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LIMITE

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WORKING DOCUMENT

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To:	Delegations
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Subject:	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on ensuring a level playing field for sustainable air transport
	 4 column document

In preparation to the Aviation Working Party of 23 February 2023, delegations may find below a draft 5-column table on the abovementioned subject.

Text in the fourth column is identical to the text mandated by Coreper on 30 November 2022 for the trilogue of 8 December 2022.

The text in the fifth column is the text being prepared for a forthcoming trilogue. Changes in comparison to the Coreper Mandate (4th column) are marked in **bold** for additions and in strikethrough for deletions

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Lines in **Green** are lines that had been agreed before the last trilogue. Lines in **yellow** are texts discussed during trilogue 8 December 2022 and tentatively agreed. Lines in **Red** are lines which most of them were discussed during trilogue 8 December 2022 and where the discussion is ongoing.

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Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on ensuring a level playing field for sustainable air transport (Text with EEA relevance) 2021/0205(COD)

	Commission Proposal	EP Mandate	Council Mandate	Coreper Mandate of 30 November 2022	Preparation for 4th Trilogue
Form	ula				
1	2021/0205 (COD)	2021/0205 (COD)	2021/0205 (COD)		
Propo	osal Title				
2	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on ensuring a level playing field for sustainable air transport (Text with EEA relevance)	Proposal for a REGULATIONREGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on ensuring a level playing field for sustainable air transport (Text with EEA relevance)	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on ensuring a level playing field for sustainable air transport (Text with EEA relevance)		
Form	ula				
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	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	
Citatio	on 1			
4	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 100(2) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 100(2) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 100(2) thereof,	
Citatio	on 2			
5	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	
Citatio	on 3			
6	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	
Citatio	on 4			
7	Having regard to the opinion of the European Economic and Social Committee ¹ ,	Having regard to the opinion of the European Economic and Social Committee ¹ ,	Having regard to the opinion of the European Economic and Social Committee ¹ ,	



	1. OJ C , , p	1. [1] OJ C-, , p. , p. .	1. [1] OJC, , p		
Citatio	on 5				
8	Having regard to the opinion of the Committee of the Regions ¹ , $\overline{1. \text{ OJ C}_{,,p}}$	Having regard to the opinion of the Committee of the Regions ¹ , $\overline{1. [1]}$ OJ C-, , p.	Having regard to the opinion of the Committee of the Regions ¹ , $\overline{1. [1]}$ OJ C, , p		
Citatio	on 6				
9	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,		
Form	ula				
10	Whereas:	Whereas:	Whereas:		
Recita	al 1	L			
11	(1) Over the past decades, air transport has played a crucial role in the Union's economy and in the everyday lives of Union citizens, as one of the best performing and most dynamic sectors of the Union economy. It has been a strong	(1) Over the past decades, air transport has played a crucial role in the Union's economy and in the everyday lives of Union citizens, as one of the best performing and most dynamic sectors of the Union economy. It has been a strong driver for economic	(1) Over the past decades, air transport has played a crucial role in the Union's economy and in the everyday lives of Union citizens, as one of the best performing and most dynamic sectors of the		

	driver for economic growth, jobs, trade and tourism, as well as for connectivity and mobility for businesses and citizens alike, particularly within the Union aviation internal market. Growth in air transport services has significantly contributed to improving connectivity within the Union and with third countries, and has been a significant enabler of the Union economy.	growth, jobs, trade and tourism, as well as for connectivity and mobility for businesses and citizens alike, as well as one of the main connector between outermost regions and the mainland , particularly within the Union aviation internal market. Growth in air transport services has significantly contributed to improving connectivity, fostering cohesion and reducing regional disparities within the Union, in particular for peripheral , outermost, sparsely populated and insular regions, as well as and -with third countries, and has been a significant enabler of the Union economy.	Union economy. It has been a strong driver for economic growth, jobs, trade and tourism, as well as for connectivity and mobility for businesses and citizens alike, particularly within the Union aviation internal market. Growth in air transport services has significantly contributed to improving connectivity within the Union and with third countries, and has been a significant enabler of the Union economy.	
Recit	 al 2			
12	(2) From 2020, air transport has been one of the hardest hit sector by the COVID-19 crisis. With the perspective of an end to the pandemic in sight, it is expected that air traffic will gradually resume in the coming years and recover to its pre-crisis levels. At the same time, emissions from the sector have been increasing since 1990 and the	(2) The Union has established legal obligations under Regulation (EU) 2021/1119 to achieve climate neutrality by 2050 at the latest and to achieve a reduction of net greenhouse gas emissions by at least 55 % compared to 1990 by 2030. In order to achieve this, all economic sectors, including the transport sector, has to take rapid steps to decarbonise. For	(2) From 2020, air transport has been one of the hardest hit sector by the COVID-19 crisis. With the perspective of an end to the pandemic in sight, it is expected that air traffic will gradually resume in the coming years and recover to its pre-crisis levels. At the same time, emissions from the sector have been	

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could return as we overcome the pandemic. Therefore, it is necessary to prepare for the future and make the necessary adjustments ensuring a well- functioning air transport market that contributes to achieving the Union's climate goals, with high levels of connectivity, safety and security.	the aviation sector, this ecessitates a strong ramp-up of the production, supply and bake of sustainable aviation tels. From 2020, air transport as been one of the hardest hit ector by the COVID-19 crisis. With the perspective of an end to e-pandemic in sight, It is spected that air traffic will adually resume in the coming ears and recover to its pre-crisis vels. The International Civil viation Organisation estimates er annum growth in Europe of to a 3% a year until 2050 for assenger traffic, and 2.4% for eight traffic. At the same time, missions from the sector have een increasing since 1990 and e trend of increasing emissions build quickly return as we vercome the pandemic. herefore, it is-necessary inperative to prepare for the ture and make the necessary ljustments ensuring a well- nctioning air transport-market ctor that contributes fully to whieving the Union's climate oals, with high levels of onnectivity, affordability, safety id security.	increasing since 1990 and the trend of increasing emissions could return as we overcome the pandemic. Therefore, it is necessary to prepare for the future and make the necessary adjustments ensuring a well-functioning air transport market that contributes to achieving the Union's climate goals, with high levels of connectivity, safety and security.	

Recit	al 3	1	
13 Recit	(3) The functioning of the Union air transport sector is determined by its cross-border nature across the Union, and by its global dimension. The aviation internal market is one of the most integrated sectors in the Union, governed by uniform rules on market access and operating conditions. The air transport external policy is governed by rules established at global level at the International Civil Aviation Organisation (ICAO), as well as by comprehensive multilateral or bilateral agreements between the Union or its Member States, and third countries.	(3) The functioning of the Union air transport sector is determined by its cross-border nature across the Union, and by its global dimension. The aviation internal market is one of the most integrated sectors in the Union, governed by uniform rules on market access and operating conditions. The air transport policy is governed by rules established at global level at the International Civil Aviation Organisation (ICAO), and in-as well as by comprehensive multilateral or bilateral agreements between the Union or its Member States, and third countries. It is therefore important that the Union sustains the efforts made at international, multilateral and bilateral level to promote a high level of ambition and convergence in the uptake of sustainable aviation fuels, while providing for an international level playing field.	(3) The functioning of the Union air transport sector is determined by its cross- border nature across the Union, and by its global dimension. The aviation internal market is one of the most integrated sectors in the Union, governed by uniform rules on market access and operating conditions. The air transport external policy is governed by rules established at global level at the International Civil Aviation Organisation (ICAO), as well as by comprehensive multilateral or bilateral agreements between the Union or its Member States, and third countries.
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 (4) The air transport market is subject to strong competition between economic actors across the Union, for which a level playing field is (4) The air transport market is subject to strong competition between economic actors globally across the Union, for which a level playing field is (4) The air transport market is subject to strong competition between economic actors globally competition between economic actors globally across the Union, for which a level playing field is (4) The air transport market is subject to strong competition between economic actors globally competition between economic actors globally and across the Union, for which a level playing field is 				
Indispensable. The stability and prosperity of the air transport market and its economic actors relies on a clear and harmonised policy framework where aircraft operators, airports and other aviation actors can operate on the basis of equal opportunities. Where market distortions occur, they risk putting aircraft operators or airports at a disadvantage with internal or external competitors. In turn, this can result in a loss of air connectivity for citizens and businesses. Indispensable. The stability and prosperity of the air transport market and its economic actors relies on a clear and harmonised operators or airports at a disadvantage with internal or external competitors. In turn, this can result in a loss of cair connectivity for citizens and businesses. Interspective of the air transport industry, putting air transport industry, and a loss of competitors. In turn, this can result in a loss of competitors. In turn, this can result in a loss of competitors. In turn, this can result in a loss of competitors are put at risk for -at-a disadvantage with internal or external competitors. In turn, this can result in a loss of competitors are put at risk, and a loss of air connectivity and transport choices for citizens and businesses.	subject to strong competition between economic actors across the Union, for which a level playing field is indispensable. The stability and prosperity of the air transport market and its economic actors relies on a clear and harmonised policy framework where aircraft operators, airports and other aviation actors can operate on the basis of equal opportunities. Where market distortions occur, they risk putting aircraft operators or airports at a disadvantage with internal or external competitors. In turn, this can result in a loss of competitiveness of the air transport industry, and a loss of air connectivity for citizens	ition subject to strong competition between economic actors glob and across the Union, for whi level playing field is indispensable. The stability an prosperity of the air transport market and its economic actor relies on a clear and harmonis policy framework where aircra operators, airports and other aviation actors can operate on basis of equal rules and opportunities, leading to a vibrant sector and to job opportunities. Where To a larg extend intra-EU flights are p of global itineraries set in a global market. The same is va for itineraries from non-EU non-EU destinations through European airports. Where market distortions occur, distortions occur, they risk put aircraft operators or airports a put at risk for -at-a disadvant with internal or external competitors. In turn, this can result in a loss of competitiver of the air transport industry, putting air transport busines and jobs at risk, and a loss of connectivity and transport choices for citizens and	 market is subject to strong competition between a competition between a economic actors across the Union, for which a level playing field is indispensable. The stability and prosperity of the air transport market and its economic actors relies on a clear and harmonised policy framework where aircraft operators, airports and other aviation actors can operate on the basis of equal opportunities. Where market distortions occur, they risk putting aircraft operators or airports at a disadvantage with internal or external competitors. In turn, this can result in a loss of competitiveness of the air transport industry, and a loss of air connectivity for citizens and businesses. 	

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Recita	al 5			
15	(5) In particular, it is essential to ensure a level playing field across the Union air transport market regarding aviation fuel, which account for a substantial share of aircraft operators' costs. Variations in fuel prices can affect significantly aircraft operators' economic performance and negatively impact competition on the market. Where differences in aviation fuel prices exist between Union airports or between Union and non-Union airports, this can lead aircraft operators to adapt their refuelling strategies for economic reasons. Fuel tankering increases aircraft's fuel consumption and results in unnecessary greenhouse gas emissions. Fuel tankering by aircraft operators accordingly undermines of the Union's efforts towards environmental protection. Some aircraft operators are able to use favourable aviation fuel prices at their home base as a	(5) In particular, it is essential to ensure a level playing field across the Union air transport market regarding aviation fuel, which account for a substantial share of aircraft operators' costs. Variations in fuel prices can affect significantly aircraft operators' economic performance and negatively impact competition on the market, reduce the attractiveness of the aviation sector and therefore mobility, with high fuel prices translating directly into high end-consumer fares. Where differences in aviation fuel prices exist between Union airports or between Union and non-Union airports, this can lead aircraft operators to adapt their refuelling strategies for economic reasons. Fuel tankering increases aircraft's fuel consumption and results in unnecessary greenhouse gas emissions.– Fuel tankering for economic reasons by aircraft operators accordingly undermines of the Union's efforts towards environmental protection. Some aircraft operators are able to use	(5) In particular, it is essential to ensure a level playing field across the Union air transport market regarding aviation fuel, which account for a substantial share of aircraft operators' costs while fostering the decarbonisation of air transport by the promotion of sustainable aviation fuels ('SAF'). Variations in fuel prices can affect significantly aircraft operators' economic performance and negatively impact competition on the market. Where differences in aviation fuel prices exist between Union airports or between Union and non- Union airports, this can lead aircraft operators to adapt their refuelling strategies for economic reasons. Fuel tankering increases aircraft's fuel consumption and results in unnecessary greenhouse	

			T	
competitive advantage towards other airlines operating similar routes. This can have detrimental effects on the competitiveness of the sector and be harmful to air connectivity. This Regulation should set up measures to prevent such practices in order to avoid unnecessary environmental damage as well as to restore and preserve the conditions for fair competition on the air transport market.	favourable aviation fuel prices at their home base as a competitive advantage towards other airlines operating similar routes. This can have detrimental effects on the competitiveness of the sector, leading to market distortions and -and-be harmful to air connectivity. This Regulation should set up measures to prevent such practices in order to avoid unnecessary environmental damage as well as to restore and preserve the conditions for fair competition on the air transport market. Nevertheless, this Regulation should also take into account the fact that fuel tankering at times occurs in order to comply with fuel safety rules and in such cases is justified by safety reasons. Furthermore, fuel tankering can be the consequence of specific operational difficulties for some aircraft operators at some airports, inter alia in terms of disproportionate longer turnaround time for aircraft or reduced airport capacity at peak times. The Commission should therefore closely monitor, evaluate and analyse cases of fuel tankering and their underlying reasons	gas emissions Fuel tankering by aircraft operators accordingly undermines of the Union's efforts towards environmental protection. Some aircraft operators are able to use favourable aviation fuel prices at their home base as a competitive advantage towards other airlines operating similar routes. This can have detrimental effects on the competitiveness of the sector and- be harmful to air connectivity. This Regulation should set up measures to prevent such practices in order to avoid unnecessary environmental damage as well as to restore and preserve the conditions for fair competition on the air transport market.		

		and, where appropriate, come forwards with legislative proposals to amend this Regulation.		
Recita	il 6			
16	(6) A key objective of the common transport policy is sustainable development. This requires an integrated approach aimed at ensuring both the effective functioning of Union transport systems and protection of the environment. Sustainable development of air transport requires the introduction of measures aimed at reducing the carbon emissions from aircraft flying from Union airports. Such measures should contribute to meeting the Union's climate objectives by 2030 and 2050.	(6) A key objective of the common transport policy is sustainable development. This requires an integrated approach aimed at ensuring both the effective functioning of Union transport systems, compliance with labour and social regulations , and protection of the environment. Sustainable development of air transport requires the introduction of measures, including economic instruments , aimed at reducing the carbon emissions from aircraft flying from Union airports and developing a market for the production and supply of sustainable aviation fuels . Such measures should contribute to meeting the Union's climate objectives by 2030 and 2050.	(6) A key objective of the common transport policy is sustainable development. This requires an integrated approach aimed at ensuring both the effective functioning of Union transport systems and protection of the environment. Sustainable development of air transport requires the introduction of measures aimed at reducing the carbon emissions from aircraft flying from Union airports. Such measures should contribute to meeting the Union's climate objectives by 2030 and 2050.	
Recita	al 7			
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(7) The Communication on a	(7) The Communication on a	(7) The Communication on	
Sustainable and Smart	Sustainable and Smart Mobility	a Sustainable and Smart	
Mobility Strategy ¹ adopted by	Strategy ¹ adopted by the	Mobility Strategy ¹ adopted	
the Commission in December	Commission in December 2020	by the Commission in	
2020 sets a course of action	sets a course of action for the EU	December 2020 sets a	
for the EU transport system to	transport system to achieve its	course of action for the EU	
achieve its green and digital	green and digital transformation	transport system to achieve	
transformation and become	and become more resilient. The	its green and digital	
more resilient. The	decarbonisation of the air	transformation and become	
decarbonisation of the air	transport sector is a necessary and	more resilient. The	
transport sector is a necessary	challenging process, especially in	decarbonisation of the air	
and challenging process,	the short term. Technological	transport sector is a	
especially in the short term.	advancements, and a clear	necessary and challenging	
Technological advancements,	commitment from industry,	process, especially in the	
pursued in European and	pursued in European and national	short term. Technological	
national research and	research and innovation aviation	advancements, pursued in	
innovation aviation	programmes have contributed to	European and national	
programmes have contributed	important emission reductions in	research and innovation	
to important emission	the past decades. However, the	aviation programmes have	
reductions in the past decades.	global growth of air traffic has	contributed to important	
However, the global growth of		emission reductions in the	
air traffic has outpaced the	reductions Whereas new	past decades. However, the	
sector's emissions reductions.	technologies, including the	global growth of air traffic	
Whereas new technologies are	development of zero-emission	has outpaced the sector's	
expected to help reducing	electric- or hydrogen-powered	emissions reductions.	
short-haul aviation's reliance	aircrafts, are expected to help	Whereas new technologies	
on fossil energy in the next	reducing short-haul aviation's	are expected to help	
decades, sustainable aviation	reliance on fossil energy in the	reducing short-haul	
fuels offer the only solution	next decades and can play an	aviation's reliance on fossil	
for significant decarbonisation	important role in commercial	energy in the next decades,	
of all flight ranges, already in	aviation in the medium and long	sustainable aviation	
the short term. However, this	term, sustainable aviation fuels	fuelsSAF offer the only	
potential is currently largely	offer a promising the only	solution for significant	
untapped.	solution for significant	decarbonisation of all flight	
	decarbonisation of all flight	ranges, already in the short	

	1. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions: Sustainable and Smart Mobility Strategy – putting European transport on track for the future (COM/2020/789 final), 9.12.2020.	ranges, both in the short and already in the shortmedium and long term. However, this potential is currently largely untapped and needs support over time for the further development and deployment of sustainable aviation fuels and for research into new aircraft engines and technologies. <u>1. [1]</u> Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions: Sustainable and Smart Mobility Strategy – putting European transport on track for the future (COM/2020/789 final), 9.12.2020.	term. However, this potential is currently largely untapped. 1. [1] Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions: Sustainable and Smart Mobility Strategy – putting European transport on track for the future (COM/2020/789 final), 9.12.2020.	
17a		(7a) The overarching principle of energy efficiency first should be implemented across all sectors, going beyond the energy system to include the transport sector, including aviation. In particular, it should be integral to policy, planning and investment decisions related to the deployment of more energy efficient engines and sustainable alternative fuels and technologies, including as		

		regards the rapid development of planes propelled by renewable electricity or green hydrogen.			
Recit	al 8				
18	(8) Sustainable aviation fuels are liquid, drop-in fuels, fully fungible with conventional aviation fuel and compatible with existing aircraft engines. Several production pathways of sustainable aviation fuels have been certified at global level for use in civil or military aviation. Sustainable aviation fuels are technologically ready to play an important role in reducing emissions from air transport already in the very short term. They are expected to account for a major part of the aviation fuel mix in the medium and long term. Further, with the support of appropriate international fuel standards, sustainable aviation fuels might contribute to lowering the aromatic content of the final fuel used by an operator, thus helping to reduce other non-CO ₂ emissions. Other	(8) Sustainable aviation fuels are aviation fuels that comprise liquid, drop-in fuels, fully fungible with conventional aviation fuel and compatible with existing aircraft engines, as well as hydrogen and electricity. Several production pathways of sustainable aviation fuels have been certified at global level for use in civil or military aviation. Sustainable aviation fuels are technologically ready to play an important role in reducing emissions from air transport already in the very short term. They are expected to account for a major part of the aviation fuel mix in the medium and long term. Further, with the support of appropriate international fuel standards, and EASA's support for the design of those standards, sustainable aviation fuels might contribute to lowering the aromatic content of the final fuel used by an operator, thus	(8) Sustainable aviation fuelsSAF are liquid, drop- in fuels, fully fungible with conventional aviation fuel and compatible with existing aircraft engines. Several production pathways of sustainable aviation fuelsSAF have been certified at global level for use in civil or military aviation. Sustainable aviation fuelsSAF are technologically ready to play an important role in reducing emissions from air transport already in the very short term. They are expected to account for a major part of the aviation fuel mix in the medium and long term. Further, with the support of appropriate international fuel standards, sustainable aviation fuelsSAF might contribute		



Desite	alternatives to power aircraft, such as electricity or liquid hydrogen are expected to progressively contribute to the decarbonisation of air transport, beginning with short-haul flights.	helping to reduce other non-CO ₂ emissions. Other alternatives to power aircraftsustainable aviation fuels, such as electricity or hydrogen are very promising technologies and-liquid hydrogen are expected to progressively contribute to the decarbonisation of air transport, beginning with short-haul flights. This Regulation will further accelerate scientific development and deployment of these technologies, as well as commercial innovation in respect of them, by allowing economic operators to consider those technologies in relation to the mandate on sustainable aviation fuels, as set out in this Regulation, when those technologies become mature and commercially available. This will also increase market certainty and predictability and act as an incentive for the investments in those new technologies that are necessary.	to lowering the aromatic content of the final fuel used by an operator, thus helping to reduce other non-CO ₂ emissions. Other alternatives to power aircraft, such as electricity or liquid hydrogen are expected to progressively contribute to the decarbonisation of air transport, beginning with short-haul flights.	
Recita				
19	(9) The gradual introduction of sustainable aviation fuels on the air transport market	(9) The gradual introduction of sustainable aviation fuels on the air transport market will represent	(9) The gradual introduction of sustainable aviation fuelsSAF on the	



	will represent an additional fuel cost for airlines, as such fuel technologies are currently more expensive to produce than conventional aviation fuel. This is expected to exacerbate the pre-existing issues of level playing field on the air transport market as regards aviation fuel, and to cause further distortions among aircraft operators and airports. This regulation should take measures to prevent that the introduction of sustainable aviation fuels affects negatively the competitiveness of the aviation sector by defining harmonised requirements across the Union.	an additional fuel cost for airlines, as such fuel technologies are currently more expensive to produce than conventional aviation fuel. This is expected to exacerbate the pre-existing issues of level playing field on the air transport market as regards aviation fuel, and to cause further distortions among aircraft operators and airports, also in the context of the implementation of CORSIA and ETS emission schemes . This regulation should take measures to prevent that the introduction of sustainable aviation fuels affects negatively the competitiveness of the aviation sector by defining harmonised requirements across the Union-, including common definitions and common EU- level target-setting	air transport market will represent an additional fuel cost for airlines, as such fuel technologies are currently more expensive to produce than conventional aviation fuel. This is expected to exacerbate the pre-existing issues of level playing field on the air transport market as regards aviation fuel, and to cause further distortions among aircraft operators and airports. This regulation should take measures to prevent that the introduction of sustainable aviation fuels SAF affects negatively the competitiveness of the aviation sector by defining harmonised requirements across the Union.	
Recita	al 10			
20	(10) At global level, sustainable aviation fuels are regulated at ICAO. In particular, ICAO establishes detailed requirements on the sustainability, traceability and accounting of sustainable	(10) At global level, sustainable aviation fuels are regulated and defined at ICAO . In particular, ICAO establishes, where countries agree on detailed requirements on the sustainability, traceability and accounting of	(10) At global level, sustainable aviation fuelsSAF are regulated at ICAO. In particular, ICAO establishes detailed requirements on the sustainability, traceability	



20a	(10a) In order to prevent distortions of competition in the international aviation market, that could lead to the loss of traffic flows connecting through EU airports and to carbon leakage and in order to create a global market of sustainable aviation fuels, the Union external aviation policy should take a global lead in the shift towards the use of sustainable fuels, engage in international negotiations to harmonise definitions and standards of sustainable air fuels and promote international convergence on the rules concerning the production, uptake and uplift of sustainable aviation fuels. It is therefore important that the Union sustains its efforts at ICAO and strives for an ambitious global system that promotes a global market for sustainable aviation fuels and provides for an international level playing field. The Commission and Member States should therefore advocate at the ICAO General Assembly to immediately start	



		leakage and, where appropriate, present remedies to address these adverse effects.		
Recit	al 11			
21	(11) At EU level, general rules on renewable energy for the transport sector are set out in Directive (EU) 2018/2001 of the European Parliament and of the Council ¹ . In the past, such horizontal cross- sectoral regulatory frameworks have not proven effective to operate a transition from fossil fuels to sustainable aviation fuel in air transport. Directive (EU) 2018/2001 and its predecessor set out overarching targets across all transport modes to be supplied with renewable fuels. As aviation is a small fuels market for which renewable fuels are more costly to produce while a fully integrated European transport market, in comparison to other transport modes, such regulatory frameworks should be complemented with aviation-specific measures to effectively boost the	(11) At EU level, general rules on renewable energy for the transport sector are set out in Directive (EU) 2018/2001 of the European Parliament and of the Council ¹ . In the past, such horizontal cross- sectoral regulatory frameworks have not proven effective to operate a transition from fossil fuels to sustainable aviation fuel in air transport. Directive (EU) 2018/2001 and its predecessor set out overarching targets across all transport modes to be supplied with renewable fuels. As aviation is a small fuels market for which renewable fuels are more costly to produce while a fully integrated European transport market, in comparison to other transport modes, such regulatory frameworks -should be complemented with aviation- specific measures to effectively boost the deployment of sustainable aviation fuels. Further, national transpositions of Directive (EU) 2018/2001 risks	(11) At EU level, general rules on renewable energy for the transport sector are set out in Directive (EU) 2018/2001 of the European Parliament and of the Council ¹ . In the past, such horizontal cross-sectoral regulatory frameworks have not proven effective to operate a transition from fossil fuels to sustainable aviation fuelSAF in air transport. Directive (EU) 2018/2001 and its predecessor set out overarching targets across all transport modes to be supplied with renewable fuels. As aviation is a small fuels market for which renewable fuels are more costly to produce-while a fully integrated European transport modes, such regulatory frameworks	



	deployment of sustainable aviation fuels. Further, national transpositions of Directive (EU) 2018/2001 risks creating significant fragmentation in the air transport market, where national rules on sustainable aviation fuels would set out widely differing targets. This would be expected to further exacerbate the issues of level playing field in air transport. <u>1. Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82).</u>	creating significant fragmentation in the air transport market, where national rules on sustainable aviation fuels would set out widely differing targets. This would be expected to further exacerbate the issues of level playing field in air transport. <u>1. [1]</u> Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82).	should be complemented with aviation-specific measures to effectively boost the deployment of sustainable aviation fuels SAF . Further, national transpositions of Directive (EU) 2018/2001 risks creating significant fragmentation in the air transport market, where national rules on sustainable aviation fuels SAF would set out widely differing targets. This would be expected to further exacerbate the issues of level playing field in air transport. <u>1. [1]</u> Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82).	
Recita	al 12	1	I	
22	(12) Therefore, uniform rules need to be laid down for the aviation internal market to complement Directive (EU) 2018/2001 and to deliver on	 (12) Therefore, uniform rules need to be laid down for the aviation internal market to complement Directive (EU) 2018/2001 and to deliver on its 	(12) Therefore, uniform rules need to be laid down for the aviation internal market to complement Directive (EU) 2018/2001	



	its overall objectives by addressing the specific needs and requirements arising from the EU aviation internal market. In particular, the present Regulation aims to avoid a fragmentation of the aviation market, prevent possible competitive distortions between economic actors, or unfair practices of cost avoidance as regards the refuelling of aircraft operators.	overall objectives by addressing the specific needs and requirements arising from the EU aviation internal market and promoting sustainable fuels in aviation. In particular, the present Regulation aims to avoid a fragmentation of the Union aviation market, prevent possible competitive distortions between economic actors, or unfair practices of cost avoidance as regards the refuelling of aircraft operators and promote innovation and production in the Union. Targeted support and financing is required from Union and national levels, as well as incentivising public and private partnerships to accelerate the uptake of sustainable aviation fuels	and to deliver on its overall objectives by addressing the specific needs and requirements arising from the EU aviation internal market. In particular, the present Regulation aims to avoid a fragmentation of the aviation market, prevent possible competitive distortions between economic actors, or unfair practices of cost avoidance as regards the refuelling of aircraft operators, while fostering the use of SAF. However, this Regulation should be without prejudice to the obligations laid down in Directive (EU) 2018/2001; Member States can claim the use of aviation fuels covered by this Regulation for achieving the objectives and targets laid down in that Directive subject to the conditions and within the limits of that Directive.	
Recita	al 13			
23				

	(13) This regulation aims in the first instance to set out a framework restoring and preserving a level playing field on the air transport market as regards the use of aviation fuels. Such a framework should prevent divergent requirements across the Union that would exacerbate refuelling practices distorting competition between aircraft operators or putting some airports at competitive disadvantage with others. In a second instance, it aims to gear the EU aviation market with robust rules to ensure that gradually increasing shares of sustainable aviation fuels can be introduced at EU airports without detrimental effects on the competitiveness of the EU aviation internal market.	(13) This regulation aims in the first instance to set out a framework restoring and preserving a level playing field on the air transport market as regards the use of aviation fuels. Such a framework should prevent divergent requirements across the Union that would exacerbate refuelling practices distorting competition between aircraft operators or putting some airports at competitive disadvantage with others. In a second instance, it aims to gear the EU aviation market with robust rules to ensure that gradually increasing shares of sustainable aviation fuels can be introduced at EU airports without detrimental effects on the competitiveness of the EU aviation internal market.	(13) This regulation aims in the first instance to set out a framework restoring and preserving a level playing field on the air transport market as regards the use of aviation fuels. Such a framework should prevent divergent requirements across the Union that would exacerbate refuelling practices distorting competition between aircraft operators or putting some airports at competitive disadvantage with others. In a second instance, it aims to gear the EU aviation market with robust rules to ensure that gradually increasing shares of sustainable aviation fuels SAF can be introduced at EU Union airports without detrimental effects on the competitiveness of the EU aviation internal market.	
Recita	14			
24	(14) It is essential to set harmonised rules across the	(14) It is essential to set harmonised rules across the EU	(14) It is essential to set harmonised rules across the	

	EU internal market, applying directly and in a uniform way to aviation market actors on the one hand, and aviation fuels market actors on the other hand. The overarching framework set out by Directive (EU) 2018/2001 should be complemented with a lex specialis applying to air transport. It should include gradually increasing targets for the supply of sustainable aviation fuels. Such targets should be carefully defined, taking into account the objectives of a well- functioning air transport market, the need to decarbonise the aviation sector and the current status of the sustainable aviation fuels industry.	internal market, applying directly and in a uniform way to aviation market actors on the one hand, and aviation fuels market actors on the other hand. The overarching framework set out by Directive (EU) 2018/2001 should be complemented with a <i>lex</i> <i>specialislex specialis</i> applying to air transport. It should include gradually increasing targets for the supply of sustainable aviation fuels. Such targets should be carefully defined, taking into account the objectives of a well- functioning air transport market, the need to decarbonise the aviation sector and the current status of the sustainable aviation fuels industry .	EU internal market, applying directly and in a uniform way to aviation market actors on the one hand, and aviation fuels market actors on the other hand. The overarching framework set out by Directive (EU) 2018/2001 should be complemented with a <i>lex specialis</i> lex specialis applying to air transport. It should include gradually increasing targets for the supply of sustainable aviation fuelsSAF. Such targets should be carefully defined, taking into account the objectives of a well- functioning air transport market, the need to decarbonise the aviation sector and the current status of the sustainable aviation fuelsSAF industry.		
Recita	al 15				
25	(15) The present Regulation should apply to aircraft engaged in civil aviation, carrying out commercial air transport flights. It should not	(15) The present Regulation should apply to aircraft engaged in civil aviation, carrying out commercial air transport flights. It should-not apply to aircraft such	(15) The present Regulation should apply to aircraft engaged in civil aviation, carrying out commercial air transport	(15) The present Regulation should apply to aircraft engaged in civil aviation, carrying out	(15) The present Regulation should apply to aircraft engaged in civil aviation, carrying out

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apply to aircraft such as	as military aircraft and aircraft	flights. It should not apply	commercial air	commercial air
military aircraft and aircraft	engaged in operations for	to aircraft such as military	transport flights. It	transport flights. It
engaged in operations for	humanitarian, search, rescue,	aircraft and aircraft	should not apply to	should not apply to
humanitarian, search, rescue,	disaster relief or medical	engaged in operations for	aircraft such as	aircraft such as
disaster relief or medical	purposes, as well as customs,	humanitarian, repatriation	military aircraft and	military aircraft and
purposes, as well as customs,	police and fire-fighting	and deportation, search,	aircraft engaged	flights used only for
police and fire-fighting	operations. Indeed, since flights	rescue, disaster relief or	inflights used only for	operations for
operations. Indeed, flights	operated in such circumstances	medical purposes, as well	operations for	humanitarian,
operated in such	are of exceptional nature and as	as customs, police and fire-	humanitarian,	repatriation and
circumstances are of	such cannot always be planned in	fighting operations. Indeed,	repatriation and	returns, whether
exceptional nature and as such	the same way as regular flights.	flights operated in such	deportation returns,	voluntary or enforced,
cannot always be planned in	Due to the nature of their	circumstances are of	whether voluntary or	including
the same way as regular	operations, they may not always	exceptional nature and as	enforced, including	readmissions, search,
flights. Due to the nature of	be in a position to fulfil	such cannot always be	readmissions, search,	rescue, disaster relief
their operations, they may not	obligations under this Regulation,	planned in the same way as	rescue, disaster relief	or medical purposes,
always be in a position to	as it may represent unnecessary	regular flights. Due to the	or medical purposes,	as well as for
fulfil obligations under this	burden. This Regulation should	nature of their operations,	as well as for customs,	customs, police and
Regulation, as it may	apply to aircraft engaged in	they may not always be in a	police and fire-fighting	fire-fighting
represent unnecessary burden.	civil aviation, carrying out	position to fulfil obligations	operations. Indeed,	operations. Indeed,
In order to cater for a level	commercial air transport	under this Regulation, as it	flights operated in	flights operated in
playing field across the EU	flights. It should not apply to	may represent unnecessary	such circumstances are	such circumstances
aviation single market, this	aircraft military aircrafts or to	burden. In order to cater for	of exceptional nature	are of exceptional
regulation should cover the	aircrafts engaged in customs,	a level playing field across	and as such cannot	nature and as such
largest possible share of	police and fire-fighting	the EU aviation single	always be planned in	cannot always be
commercial air traffic	operations. In order to cater for a	market, this regulation	the same way as	planned in the same
operated from airports located	level playing field across the EU	should cover the largest	regularstandard	way as standard
on EU territory. At the same	aviation single market , this	possible share of	commercial air	commercial air
time, in order to safeguard air	regulation should cover the largest	commercial air traffic	transport flights. Due	transport flights. Due
connectivity for the benefits of	possible share of and to favour	operated from airports	to the nature of their	to the nature of their
EU citizens, businesses and	the development of the SAF	located on EU territory. At	operations, they may	operations, they may
regions, it is important to	market and the necessary	the same time, in order to	not always be in a	not always be in a
avoid imposing undue burden	infrastructure for SAF across	safeguard air connectivity	position to fulfil	position to fulfil
on air transport operations at	the entire EU, it should cover	for the benefits of EU	obligations under this	obligations under this
small airports. A threshold of	all commercial air traffic operated	citizens, businesses and	Regulation, as it may	Regulation, as it may
yearly passenger air traffic and	from airports located on EU	regions, it is important to	represent unnecessary	represent unnecessary



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freight traffic should be	territory. At the same time, in	avoid imposing undue	burden. In order to	burden. In order to
defined, below which airports	order to safeguard air connectivity	burden on air transport	cater for a level	cater for a level
would not be covered by this	for the benefits of EU citizens,	operations at small airports.	playing field across the	playing field across
Regulation; however, the	businesses and regions, it is	A threshold of yearly	EU aviation single	the EU aviation single
scope of the Regulation	important to provide for the	passenger air traffic and	market, this regulation	market, this
should cover at least 95% of	necessary flexibility to enable	freight traffic should be	should cover the	regulation should
total traffic departing from	fuel suppliers to provide and	defined, below which	largest possible share	cover the largest
airports in the Union. For the	airlines to uplift sustainable	airports would not be	of commercial air	possible share of
same reasons, a threshold	aviation fuels in the most cost-	covered by this	traffic operated from	commercial air traffic
should be defined to exempt	effective manner, and to avoid	Regulation;. However, the	airports located on EU	operated from airports
aircraft operators accountable	imposing an undue burden on air	scope of the Regulation	territory. At the same	located on EU
for a very low number of	transport operations at small	should cover at least 95%	time, in order to	territory. At the same
departures from airports	airports. A threshold of yearly	of total traffic departing	safeguard air	time, in order to
located on EU territory.	passenger air traffic and freight	from airports in the Union.	connectivity for the	safeguard air
	traffic, a flexibility mechanism,	Moreover, Member States	benefits of EU	connectivity for the
	including book & claim	should be able to decide	citizens, businesses	benefits of EU
	elements, should be defined,	that an airport located on	and regions, it is	citizens, businesses
	below which airports would not	its territory that does not	important to avoid	and regions, it is
	be covered by this Regulation;	reach that threshold	imposing undue	important to avoid
	however, the scope of the	should be treated as a	burden on air transport	imposing undue
	Regulation should cover at least	Union airport for the	operations at small	burden on air
	95% of total traffic departing	purposes of this	airports. A threshold of	transport operations at
	from airports in the Union. For	Regulation and should	yearly passenger air	small airports. A
	the same reasons, a threshold	therefore be subject to	traffic and freight	threshold of yearly
	should be defined to exempt	this Regulation. For the	traffic should be	passenger air traffic
	aircraft operators accountable for	same reasons, a threshold	defined, below which	and freight traffic
	a very low number of departures	should be defined to	airports would not be	should be defined,
	from airports located on EU	exempt aircraft operators	covered by this	below which airports
	territoryset up as a transitional	accountable for a very low	Regulation. However,	would not be covered
	phase. In order to prevent	number of departures from	the scope of the	by this Regulation.
	undue distortions of	airports located on EU	Regulation should	However, the scope
	competition in the internal	territory.	cover at least 95% of	of the Regulation
	market, after that transitional		total traffic departing	should cover at least
	period the requirements laid		from airports in the	95% of total traffic
	out in this Regulation should		Union. MoreoverFor	departing from

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apply equally in the long term	the	e same reasons, a	airports in the Union.
to all Union airports and to all		reshold should be	For the same reasons,
commercial aircraft operators		fined to exempt	a threshold should be
taking off or landing in a Union		rcraft operators	defined to
airport.		countable for a	exemptexclude from
F		ry low number of	the scope aircraft
		partures from	operators accountable
		ports located on	for a very low number
		U territory.	of departures from
		o territor y.	airports located on
	Но	owever, in order to	EU territory.
		hieve a higher level	Le territory.
		ambition, Member	However, in order to
		ates should be able	achieve a higher level
		decide that an	of ambition, Member
		port located on its	States should be able
		ritory that does not	to decide that an
		ach that threshold	airport located on its
		ould be treated as a	territory that does not
		the thresholds	reach the thresholds
		id down in this	laid down in this
		egulation is subject	Regulation is subject
		this Regulation.	to this Regulation. An
		n airport for the	airport located in the
		rposes oflocated in	Union territory that
	· · · · · · · · · · · · · · · · · · ·	e Union territory	does not reach the
		at does not reach	thresholds laid down
		e thresholds laid	in this Regulation, or
		wn in this	located in outmost
		egulation, or located	regions, may request
		outmost regions,	to the respective
		ay request to the	competent authorities
		spective competent	to be treated as a
		thorities to be	Union airport and be
		eated as a Union	chief unport und be

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		airport and and	subject to this
		should therefore be	Regulation.
		subject to this	
		Regulation.	Moreover, a person
		J	operating commercial
		Moreover, a person	air transport flights
		operating	but that does not
		commercial air	reach the thresholds
		transport flights but	laid down in this
		that does not reach	Regulation or a
		the thresholds laid	person operating
		down in this	flights other than
		Regulation or a	commercial air
		person operating	transport flights may
		flights other than	decide to be treated as
		commercial air	an aircraft operator
		transport flights may	for the purposes of
		decide to be treated	this Regulation and
		as an aircraft	therefore to be subject
		operator for the	to this Regulation
		purposes of this	and/or that its non
		Regulation and	commercial air
		therefore to be	transport flights be
		subject to this	covered by this
		Regulation and/or	Regulation.
		that its non	0
		commercial air	
		transport flights be	
		covered by this	
		Regulation For the	
		same reasons, a	
		threshold should be	
		defined to exempt	
		aircraft operators	
		accountable for a very	
		5	



		low number of departures from airports located on EU territory. To reflect changes in Article 2	
25a	(15a) It is essential that less- connected European regions, such as insular and outermost regions, that often rely on aviation as the sole means of connection, are not disproportionally affected by the obligations resulting from this Regulation and that access of these regions to essential goods and services is ensured. In order to help safeguarding the air-connectivity of regions with fewer alternative transport options, attention should be paid to the possible effects of the provisions in this Regulation with regards to the affordability, competitiveness and potential price increases of air routes connecting remote regions and other areas of the Union		

25b					
Recita	l 16				1
	(16) Development and	(16) Development and	(16) Development and		
	deployment of sustainable	deployment of sustainable	deployment of sustainable	- //	
	aviation fuels with a high	aviation fuels with a high	aviation fuelsSAF with a		
	potential for sustainability,	potential for sustainability,	high potential for	×	
	commercial maturity and a	commercial maturity and a high	sustainability, commercial		
	high potential for innovation	potential for innovation and	maturity and a high		
	and growth to meet future	growth to meet future needs	potential for innovation and		
	needs should be promoted.	should be promoted. This should	growth to meet future needs		
	This should support creating	support creating innovative and	should be promoted. This		
	innovative and competitive	competitive fuels markets and	should support creating		
	fuels markets and ensure	ensure sufficient supply of	innovative and competitive		
	sufficient supply of	sustainable aviation fuels for	fuels markets and ensure		
	sustainable aviation fuels for	aviation in short and long term to	sufficient supply of		
26	aviation in short and long term	contribute to Union transport	sustainable aviation		
	to contribute to Union	decarbonisation ambitions, while	fuelsSAF for aviation in		
	transport decarbonisation	strengthening Union's efforts	short and long term to		
	ambitions, while strengthening	towards a high level of	contribute to Union		
	Union's efforts towards a high level of environmental	environmental protection. For this	transport decarbonisation		
		purpose, sustainable aviation fuels	ambitions, while		
	protection. For this purpose, sustainable aviation fuels	produced from feedstock listed in Parts A and B of Annex IX of	strengthening Union's efforts towards a high level		
	produced from feedstock	Directive (EU) 2018/2001, as well	of environmental		
	listed in Parts A and B of	as synthetic aviation fuels should	protection. For this		
	Annex IX of Directive (EU)	be eligible. In particular,	purpose, sustainable		
	2018/2001, as well as	sustainable aviation fuels	aviation fuels produced		
	synthetic aviation fuels should	produced from feedstock listed in	from feedstock listed in		
	be eligible. In particular,	Part B of Annex IX of Directive	Parts A and B of Annex IX		
	sustainable aviation fuels	(EU) $2018/2001$ are essential, as	of all biofuels which		



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produced from feedstock listed in Part B of Annex IX of Directive (EU) 2018/2001 are essential, as currently the most commercially mature technology to decarbonise air transport already in the short term.	currently the most commercially mature technology to decarbonise air transport already in the short term.	comply with the sustainability and greenhouse gas emissions criteria laid down in Directive (EU) 2018/2001 and are certified in accordance with that Directive, with the exception of biofuels produced from 'food and feed crops', renewable fuels of non-biological origin and recycled carbon, as well as synthetic aviation fuels complying with the greenhouse gas emissions savings threshold referred to in that Directive should be eligible. In particular, sustainable aviationthat respect, to ensure consistency with other related EU policies, the eligibility of biofuels, renewable fuels of non biological origin and recycled carbon fuels should be based on the sustainability criteria and thresholds established in Directive 2018/2001. In particular, SAF produced from feedstock listed in Part B of Annex		



·	 TT		
		IX of Directive (EU) 2018/2001 are essential, as	
		currently the most	
		commercially mature technology to decarbonise	
		air transport already in the	
		short term. The renewable	
		share of fuels produced	
		through co-processing	
		should be eligible under	
		the definition of SAF, as	
		long as the renewable	
		share is produced from	
		feedstock listed in	
		Directive (EU) 2018/2001	
		with the exception of	
		biofuels produced from	
		'food and feed crops' as defined in Article 2,	
		second paragraph, point	
		40 of that Directive, and	
		determined in line with	
		the methodology set out	
		under Delegated Act	
		[XXX].	
		Synthetic low-	
		carbon fuels for aviation	
		achieving similar high	
		greenhouse gas reductions	
		as renewable fuels on	
		non-biological origin	
		should also be included in the scope of this	
		Regulation.	
		regulativii.	



26a		(16a) Given their use for cosmetics and animal feed, biofuels other than advanced biofuels as defined in Article 2, second paragraph, point 34 of Directive (EU) 2018/2001 and other than biofuels produced from the feedstock listed in Part B of Annex IX to that Directive supplied across Union airports by each fuel supplier should account for a maximum of 3 % for the purposes of complying with the minimum shares of SAF to be supplied at each Union airports under this Regulation.
26b	of eligible susta be as inclusive a order to maxim	is possible, in ise the potential ne production of tion fuels at . The list of

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Desit		present Regulation should not be static but evolving over time to include new sustainable feedstock. For that purpose, in line with article 28(6) of Directive (EU) 2018/2001, the Commission should review at least every two years the list of feedstock set out in Parts A and B of Annex IX with a view to adding new feedstock. New feedstock added to Annex IX should become directly eligible for production of sustainable aviation fuels under the present Regulation		
27	(17) For sustainability reasons, feed and food crop- based fuels should not be eligible. In particular, indirect land-use change occurs when the cultivation of crops for biofuels displaces traditional production of crops for food and feed purposes. Such additional demand increases the pressure on land and can lead to the extension of agricultural land into areas with high-carbon stock, such as forests, wetlands and	(17) For sustainability reasons, feed and food crop-based fuels, including high indirect land-use change risk biofuels such as those derived from palm oil , should not be eligible. In particular, indirect land-use change occurs when the cultivation of crops for biofuels displaces traditional production of crops for food and feed purposes. Such additional demand increases the pressure on land and can lead to the extension of agricultural land into areas with high-carbon	(17) For sustainability reasons, feed and food crop-based fuels should not be eligible. In particular, indirect land-use change occurs when the cultivation of crops for biofuels displaces traditional production of crops for food and feed purposes. Such additional demand increases the pressure on land and can lead to the extension of agricultural land into areas with high-	

peatland, causing additional greenhouse gas emissions and loss of biodiversity concerns. Research has shown that the scale of the effect depends on a variety of factors, including the type of feedstock used for fuel production, the level of additional demand for feedstock triggered by the use of biofuels and the extent to which land with high-carbon stock is protected worldwide. The highest risks of indirect land-use change have been identified for biofuels, fuels produced from feedstock for which a significant expansion of the production area into land with high-carbon stock is observed. Accordingly, feed and food crop-based fuels should not be promoted. This approach is in line Union policy and in particular with Directive (EU) 2018/2001 which limits and sets a cap on the use of such biofuels in read and rail transport	stock, such as forests, wetlands and peatland, causing additional greenhouse gas emissions and loss of biodiversity concerns. Research has shown that the scale of the effect depends on a variety of factors, including the type of feedstock used for fuel production, the level of additional demand for feedstock triggered by the use of biofuels and the extent to which land with high-carbon stock is protected worldwide. The highest risks of indirect land-use change have been identified for biofuels, fuels produced from feedstock for which a significant expansion of the production area into land with high-carbon stock is observed. Accordingly, feed and food crop-based fuels should not be promoted. This approach is in line Union policy and in particular with Directive (EU) 2018/2001 which limits and sets a cap on the use of such biofuels in road and rail transport, considering their lower	carbon stock, such as forests, wetlands and peatland, causing additional greenhouse gas emissions and loss of biodiversity concerns. Research has shown that the scale of the effect depends on a variety of factors, including the type of feedstock used for fuel production, the level of additional demand for feedstock triggered by the use of biofuels and the extent to which land with high-carbon stock is protected worldwide. The highest risks of indirect land-use change have been identified for biofuels, fuels produced from feedstock for which a significant expansion of the production area into land with high- carbon stock is observed. Accordingly, feed and food crop-based fuels should not be promoted. This approach	
Directive (EU) 2018/2001 which limits and sets a cap on	cap on the use of such biofuels in road and rail transport,	Accordingly, feed and food crop-based fuels should not	
road and rail transport, considering their lower	environmental benefits, lower performance in terms of	is in line Union policy and in particular with Directive	
environmental benefits, lower performance in terms of	greenhouse reduction potential and broader sustainability	(EU) 2018/2001 which limits and sets a cap on the	
greenhouse reduction potential and broader sustainability concerns. In addition to the	concerns. In addition to the greenhouse gas emissions linked to indirect land-use change –	use of such biofuels in road and rail transport, considering their lower	
greenhouse gas emissions linked to indirect land-use change – which is capable of negating some or all greenhouse gas emissions savings of individual biofuels – indirect land-use change poses risks also to biodiversity. This risk is particularly serious in connection with a potentially large expansion of production determined by a significant increase in demand. The aviation sector has currently insignificant levels of demand for food and feed crops-based biofuels, since over 99% of	which is capable of negating some or all greenhouse gas emissions savings of individual biofuels – indirect land-use change poses risks also to biodiversity. This risk is particularly serious in connection with a potentially large expansion of production determined by a significant increase in demand. The aviation sector has currently insignificant levels of demand for food and feed crops-based biofuels, since over 99% of currently used aviation fuels are of fossil origin. It is therefore appropriate to avoid the creation of a potentially large demand of food and feed crops-	environmental benefits, lower performance in terms of greenhouse reduction potential and broader sustainability concerns. In addition to the greenhouse gas emissions linked to indirect land-use change – which is capable of negating some or all greenhouse gas emissions savings of individual biofuels – indirect land-use change poses risks also to biodiversity. This risk is particularly serious in connection with a potentially large expansion	
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currently used aviation fuels are of fossil origin. It is therefore appropriate to avoid the creation of a potentially large demand of food and feed crops-based biofuels by promoting their use under this Regulation. The non- eligibility of crop-based	based biofuels by promoting their use under this Regulation. The non-eligibility of crop-based biofuels under this Regulation also minimises any risk to slow down the decarbonisation of road transport, which could otherwise result from a shift of crop-based biofuels from the road to the	of production determined by a significant increase in demand. The aviation sector has currently insignificant levels of demand for food and feed crops-based biofuels, since over 99% of currently used aviation fuels are of fossil	
biofuels under this Regulation also minimises any risk to slow down the decarbonisation of road transport, which could otherwise result from a shift of crop-based biofuels from the road to the aviation sector. It	aviation sector. It is essential to minimise such a shift, as road transport currently remains by far the most polluting transport sector.	origin. It is therefore appropriate to avoid the creation of a potentially large demand of food and feed crops-based biofuels by promoting their use under this Regulation. The non-eligibility of crop-	

	is essential to minimise such a shift, as road transport currently remains by far the most polluting transport sector.		based biofuels under this Regulation also minimises any risk to slow down the decarbonisation of road transport, which could otherwise result from a shift of crop-based biofuels from the road to the aviation sector. It is essential to minimise such a shift, as road transport currently remains by far the most polluting transport sector.	
27a		(17a) Accurate and correct information about the characteristics of sustainable aviation fuels is of major importance for the proper functioning of this Regulation. In order to promote consumer confidence and ensure transparency and traceability, fuel suppliers are responsible to provide the correct information with regards to the characteristics of the fuel supplied, its sustainability characteristics and the origin of feedstock used in the production of the fuel. That		

information is reported in the Union Database, established under Article 28 of Directive (EU) 2018/2001 (the Renewabl Energy Directive). Fuel suppliers that have been prove to have provided misleading o inaccurate information regarding the characteristics of origin of the fuels they supply should be subject to a penalty. Member States have to ensure that fuel suppliers enter timely and accurate information in th Union Database and that that information is verified and audited. In order to combat possible fraud and since a substantial part of the feedstoon needed for the production of sustainable aviation fuels com from outside the Union, it is necessary for Member States, cooperation with the relevant European bodies, to strengthe the control mechanism for shipments, including by carrying out on-site inspection In this respect, the Commission will publish an Implementing Regulation on sustainability certification in line with Articl 30(8) of the Directive (EU) 2018/2001 in order to further harmonise and strengthen the	n
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		rules on reliability, transparency and independent auditing as well as on cooperation of competent authorities of the Member States in audit supervision.		
Recita	al 18	I		
28	(18) A single, clear and robust sustainability framework is necessary to provide certainty for the aviation and fuels industries actors, on the eligibility of sustainable aviation fuels under this Regulation. To ensure consistency with other related EU policies, the eligibility of sustainable aviation fuels should be determined according to compliance with the sustainability criteria established in Article 29 of Directive 2018/2001 ¹ . <u>1. https://eur-lex.europa.eu/legal- content/EN/TXT/PDF/?uri=CELEX:</u> 32018L2001&from=fr	(18) A single, clear and robust sustainability framework is necessary to provide legal certainty and continuity for the aviation and fuels industries actors, on the eligibility of sustainable aviation fuels under this Regulation. To ensure consistency with other related EU policies, the eligibility of sustainable aviation fuels should be determined according to compliance with the sustainability criteria established in Article 29 of Directive 2018/2001 ¹ . <u>1. [1] https://eur- lex.europa.eu/legal- content/EN/TXT/PDF/?uri=CELEX:3201 8L2001&amp;from=fr</u>	deleted	
Recito	al 19	1		
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(19) The present Regulation	(19) The present Regulation	(19) The present	
should aim to ensure that	should aim to ensure that aircraft	Regulation should aim to	
aircraft operators can compete	operators can compete on the	ensure that aircraft	
on the basis of equal	basis of equal opportunities as	operators can compete on	
opportunities as regards the	regards the access to sustainable	the basis of equal	
access to sustainable aviation	aviation fuels. To avoid any	opportunities as regards the	
fuels. To avoid any distortions	distortions on the air services	access to sustainable	
on the air services market, all	market, all Union airports covered	aviation fuelsSAF. To	
Union airports covered by this	by this Regulation should be	avoid any distortions on the	
Regulation should be supplied	supplied with uniform minimum	air services market, all	
with uniform minimum shares	shares of sustainable aviation	Union airports covered by	
of sustainable aviation fuels.	fuels. Whereas the market is free	this Regulation should be	
Whereas the market is free to	to supply and use larger quantities	supplied with uniform	
supply and use larger	of sustainable fuel, this	minimum shares of	
quantities of sustainable fuel,	Regulation should ensure that the	sustainable aviation fuels.	
this Regulation should ensure	mandatory minimum shares of	Whereas the market is free	
that the mandatory minimum	sustainable aviation fuels are the	to supply and use larger	
shares of sustainable aviation	same across all the covered	quantities of sustainable	
fuels are the same across all	airports. HThe availability of	fuel, this Regulation should	
the covered airports. It	feedstock and the production	ensure that the mandatory	
supersedes any requirements	capacity of sustainable aviation	minimum shares of	
established directly or	fuel are not unlimited. A	sustainable aviation fuels	
indirectly at national or	situation in which some	are the same across all the	
regional level requiring	Member States would adopt	covered airports. It	
aircraft operators or aviation	higher overall sustainable	supersedes any	
fuel suppliers to uptake or	aviation fuel supply obligations	requirements established	
supply sustainable aviation	at national level will intensify	directly or indirectly at	
fuels with different targets	the competition for feedstock	national or regional level	
than the ones prescribed under	with other transport and energy	requiring aircraft operators	
this Regulation. In order to	sectors and could lead to	or aviation fuel suppliers to	
create a clear and predictable	shortages of supply in other	uptake or supply	
legal framework and in doing	regions. This would undermine	sustainable aviation fuels	
so encourage the market	the ability of aircraft operators	with different targets than	
development and deployment	in these regions to decarbonise,	the ones prescribed under	
of the most sustainable and	and unfairly increase the cost to	this RegulationSAF. In	

innovative with growth potential to meet future needs fuel technologies, this Regulation should set out gradually increasing minimum shares of synthetic aviation fuels over time. Setting out a dedicated sub-obligation on synthetic aviation fuels is necessary in view of the significant decarbonisation potential of such fuels, and in view of their current estimated production costs. When produced from renewable electricity and carbon captured directly from the air, synthetic aviation fuels can achieve as high as 100% emissions savings compared to conventional aviation fuel. They also have notable advantages compared to other types of sustainable aviation fuels with regards to resource efficiency (in particular for water needs) of the production process. However, synthetic	those aircraft operators of compliance notably with the EU ETS, leading to market distortions and an overall competitive disadvantage. Therefore, common EU-level target setting for the overall production and for the uptake of sustainable aviation fuels should be set. This Regulation supersedes any requirements established directly or indirectly at national or regional level requiring aircraft operators or aviation fuel suppliers to uptake or supply sustainable aviation fuels with different targets than the ones prescribed under this Regulation. In order to create a clear and predictable legal framework and in doing so encourage the market development and deployment of the most sustainable and innovative with growth potential to meet future needs fuel technologies, this Regulation should set out gradually	order to create a clear and predictable legal framework and in doing so encourage the market development and deployment of the most sustainable and innovative with growth potential to meet future needs fuel technologies, this Regulation should set out gradually increasing minimum shares of SAF , including of synthetic aviation fuels over time. Setting out a dedicated sub- obligation on synthetic aviation fuels is necessary in view of the significant decarbonisation potential of such fuels, and in view of their current estimated production costs. When produced from renewable electricity and carbon captured directly from the air, synthetic aviation fuels can achieve as high as	
efficiency (in particular for water needs) of the production	to meet future needs fuel technologies, this Regulation	captured directly from the air, synthetic aviation fuels	
aviation fuels' production costs are currently estimated at 3 to 6 times higher than the	increasing minimum shares of synthetic aviation fuels over time. Setting out a dedicated sub-	100% emissions savings compared to conventional aviation fuel. They also	
market price of conventional aviation fuel. Therefore, this Regulation should establish a dedicated sub-obligation for	obligation on synthetic aviation fuels is necessary in view of the significant decarbonisation potential of such fuels, and in	have notable advantages compared to other types of sustainable aviation fuelsSAF with regards to	

	their ability to sustainably source carbon and should be further promoted.	Directive of non-biological origin.
29a	(19a) The availability of feedstock and the production capacity of sustainable aviation fuel are not unlimited. An intensified competition for limited feedstock could lead to shortages of supply and market distortions and thereby negatively affect the competitiveness of the aviation sector as a whole. In order to ensure a level playing field and avoid a fragmentation of the internal market, harmonised requirements should apply across the Union about the minimum shares of SAF uptake. However, while ensuring the achievement of these EU harmonised volume shares in accordance with Annex I, Member States may take national measures, supportive policies and initiatives aiming at increasing the level of production and uptake of sustainable aviation fuels, including synthetic aviation	

	fuels, on their territory, for instance by providing financial support. Such national actions should be transparent, non- discriminatory, proportionate and of a general nature open to all enterprises. Furthermore, as this Regulation does not define a maximum share of sustainable aviation fuels, airlines and fuel suppliers may pursue more ambitious environmental policies with higher sustainable aviation fuels uptake and supply in their overall network of operations, while avoiding fuel tankering. To this end, airlines and fuel suppliers could, by means of contractual arrangements, agree on mutual commitments to produce, supply and purchase predetermined quantities of sustainable aviation fuels, including those exceeding the minimum volume shares set out in Annex I. Such contractual arrangements may also cover liability and establish conditions for financial compensation in cases of non-delivery.	
29b		



Pacit		labelling system for aviation that covers aircraft, aircraft operators and commercial flights. EASA should be tasked with the further development, implementation and functioning of such system to ensure independence, technical robustness and synergies with other EU measures.		
30	(20) It is essential to ensure that the minimum shares of sustainable aviation fuels can be successfully supplied to the aviation market without supply shortages. For this purpose, sufficient lead-time should be planned to allow the renewable fuels industry to develop production capacity accordingly. The supply of sustainable aviation fuels should become mandatory starting in 2025. Similarly, in order to provide legal certainty and predictability to the market and drive investments durably towards sustainable aviation fuels production capacity, the terms of this	(20) It is essential to ensure that the minimum shares of sustainable aviation fuels can be successfully supplied to the aviation market without supply shortages. For this purpose, sufficient lead-time should be planned and a flexibility mechanism put in place to allow the renewable fuels industry to develop production capacity accordingly and to allow aviation fuel providers and aircraft operators to meet their obligations in the most cost- effective way, without reducing the overall environmental ambitions of this Regulation. The supply of sustainable aviation fuels should start in 2025, with the flexibility provided for in	(20) It is essential to ensure that the minimum shares of sustainable aviation fuelsSAF can be successfully supplied to the aviation market without supply shortages. For this purpose, sufficient lead- time should be planned to allow the renewable fuels industry to develop production capacity accordingly. The supply of sustainable aviation fuelsSAF should become mandatory starting in 2025. Similarly, in order to provide legal certainty and predictability to the market and drive investments durably towards sustainable	



	Regulation should be stable over a long period of time.	the SAF flexibility mechanism become mandatory starting in 2025. Similarly, in order to provide legal certainty and predictability to the market and drive investments durably towards sustainable aviation fuels production capacity, the terms of this Regulation should be stable over a long period of time.	aviation fuelsSAF production capacity, the terms of this Regulation should be stable over a long period of time.	
30a			(20a) As the Regulation does not define a maximum share of SAF in all aviation fuels, airlines and fuel suppliers may pursue more ambitious environmental policies with higher SAF uptake and supply in their overall network of operations. Accordingly, the market should remain free to supply and use larger quantities of SAF than the ones needed for the application of the minimum shares laid down in this Regulation. Moreover, in order to enhance further the decarbonisation of the	



	aviation sector and in view of the significant decarbonisation potential of synthetic aviation fuels, Member States should be able to apply during a limited period of time and up to specific ceilings higher minimum shares of such fuels as the ones laid down in this Regulation at one or several Union airport located on their territory where the minimum share of SAF, including synthetic aviation fuels, set out in this Regulation has been reached during the previous reporting period in average across Union airports or at any time before the 1 January 2027. Member States should also have the option of not applying such ceilings in the case of small airports, where the annual passenger non- dometic traffic is low
	option of not applying such ceilings in the case of small airports, where the annual passenger non-
	domestic traffic is less than 2 million passengers, as such further option would not adversely affect
	the internal aviation market. However, where

			the distribution of synthetic aviation fuels across all Union airports cannot be ensured due to a structural lack of production or supply of such fuels in the Union, the Commission should adopt a decision requiring the Member States to suspend the application of such higher national minimum shares. The provisions of this Regulation should not prevent Member States from implementing dedicated measures other than the ones laid down in this Regulation aiming at	
			on domestic flights.	
Recita	21			
31	(21) With the introduction and ramp-up of sustainable aviation fuels at Union airports, practices of fuel tankering may be exacerbated as a consequence of aviation fuel costs increases. Tankering practices are unstainable and should be avoided as they	(21) With the introduction and ramp-up of sustainable aviation fuels at Union airports, practices of fuel tankering for economic reasons may be exacerbated as a consequence of aviation fuel costs increases. Tankering practices for economic reasons are unstainable and should be avoided as they	(21) With the introduction and ramp-up of sustainable aviation fuelsSAF at Union airports, practices of fuel tankering may be exacerbated as a consequence of aviation fuel costs increases. Tankering practices are	

undermine the Union's efforts	undermine the Union's efforts to	unstainableunsustainable	
to reduce environmental	reduce environmental impacts	and should be avoided as	
impacts from transport. Those	from transport. Those would be	they undermine the Union's	
would be contrary to the	contrary to the aviation	efforts to reduce	
aviation decarbonisation	decarbonisation objectives as	environmental impacts	
objectives as increased aircraft	increased aircraft weight would	from transport. Those	
weight would increase fuel	increase fuel consumption and	would be contrary to the	
consumption and related	related emissions on a given	aviation decarbonisation	
emissions on a given flight.	flight. Tankering practices also	objectives as increased	
Tankering practices also put at	put at risk the level playing field	aircraft weight would	
risk the level playing field in	in the Union between aircraft	increase fuel consumption	
the Union between aircraft	operators, and also between	and related emissions on a	
operators, and also between	airports. This Regulation should	given flight. Tankering	
airports. This Regulation	therefore require aircraft operators	practices also put at risk the	
should therefore require	to refuel prior to departure from a	level playing field in the	
aircraft operators to refuel	given Union airport. The amount	Union between aircraft	
prior to departure from a given	of fuel uplifted prior to departures	operators, and also between	
Union airport. The amount of	from a given Union airport should	airports. This Regulation	
fuel uplifted prior to	be commensurate with the amount	should therefore require	
departures from a given Union	of fuel necessary to operate the	aircraft operators to refuel	
airport should be	flights departing from that airport,	prior to departure from a	
commensurate with the	taking into account the necessary	given Union airport. The	
amount of fuel necessary to	compliance with fuel safety rules.	amount of fuel uplifted	
operate the flights departing	The requirement ensures that	prior to departures from a	
from that airport, taking into	equal conditions for operations in	given Union airport should	
account the necessary	the Union applying equally to	be commensurate with the	
compliance with fuel safety	Union and foreign operators,	amount of fuel necessary to	
rules. The requirement ensures	while ensuring high level of	operate the flights departing	
that equal conditions for	environmental protection. As the	from that airport, taking	
operations in the Union	Regulation does not define a	into account the necessary	
applying equally to Union and	maximum share of sustainable	compliance with without	
foreign operators, while	aviation fuels in all aviation fuels,	prejudice to the fuel	
ensuring high level of	airlines and fuel suppliers may	reserve to be uplifted in	
environmental protection. As	pursue more ambitious	order to comply with	
the Regulation does not define	environmental policies with	applicable fuel safety	
the regulation does not define	environmental policies with	applicable fuel safety	

a maximum share of sustainable aviation fuels in all aviation fuels, airlines and fuel suppliers may pursue more ambitious environmental policies with higher sustainable aviation fuels uptake and supply in their overall network of operations, while avoiding fuel tankering.	higher sustainable aviation fuels uptake and supply in their overall network of operations, while avoiding fuel tankering. To ensure a level playing field both for intra-EU and extra-EU flights, the Commission should regularly monitor, evaluate and report on fuel tankering cases.	rules, such as in particular Commission Regulation (EU) No. 965/2012 ¹ . The requirement ensures that equal conditions for operations in the Union applying equally to Union and foreign operators, while ensuring high level of environmental protection. As the Regulation does not define a maximum share of sustainable aviation fuels in all aviation fuels, airlines and fuel suppliers may pursue more ambitious environmental policies with higher sustainable aviation fuels uptake and supply in their overall network of operations, while avoiding fuel tankering. <u>1. Commission</u> Regulation (EU) No 965/2012 of 5 October 2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council (OJ L 296, 25.10.2012, p1)
Recital 21a		



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	(21a) However, this (21a) However, this	(2
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	provide for the possibility provide for the	
	to exempt for a limited possibility to exempt	
	period of time aircraft for a limited period of	
	operators from the time aircraft operators	
	obligation to refuel prior from the obligation to	
	to departure on specific refuel prior to	
	routes of less than 1200 departure on specific	
	kilometres departing routes of less than	
	from Union airports in 1200 kilometres	
	case those operators can departing from Union	
	demonstrate serious and airports in case those	1
	recurrent operational operators can	
	difficulties in refuelling demonstrate serious	
	aircrafts at a given Union and recurrent	
	airport preventing them operational difficulties	
	from performing in refuelling aircrafts	
	turnaround flights within at a given Union	
	a reasonable time, which airport preventing	
	might have an impact on them from performing	
	connectivity especially of turnaround flights	
	peripheral regions, or within a reasonable	
	structural fuel supply time, which might	
	difficulties leading to have an impact on	
	significantly higher prices connectivity especially	
	of fuels compared to of peripheral regions,	
	prices applied on average or structural fuel	
	to similar types of fuels in supply difficulties	
	other Union airports. The leading to significantly	
	significantly higher prices higher prices of fuels	
	at the given airport in compared to prices	
	question should not applied on average to	
	primarily be the result of similar types of fuels	



		the higher use of SAF at that airport.	in other Union airports. The significantly higher prices at the given airport in question should not primarily be the result of the higher use of SAF at that airport.	
31b	(21a) The further uptake of sustainable aviation fuels, that typically have lower aromatic concentrations and lower sulphur content, will contribute to reducing the non-CO2 climate impacts. A further reduction of the aromatic and sulphur content in aviation fuels could reduce contrail cirrus formation, improve air quality in and around airports, and increase the quality of the fuel for the benefit of airlines, both through high energy density and lower maintenance costs due to lower soot levels. However, reducing the aromatic concentrations in aviation fuels needs to be done while adhering to international fuel safety rules and preserving an international			

	level playing field. Therefore, EASA should monitor the aromatics and sulphur content of conventional aviation fuels. The Commission should, by 1 January 2025 at the latest, present a report to the European Parliament and to the Council assessing possible measures, including, where appropriate, legislative proposals and fuel quality standards, to optimise the aromatic content in aviation fuel.	
31c	(21b) In addition to its climate warming effects, aviation also negatively impacts air quality. The most significant pollutants are particulate matter (PM), including ultra-fine particles, nitrogen oxides (NOX) and volatile organic compounds (VOCs), with some of these primary pollutants producing other pollutants ¹ . While more research is needed on the health effects of ultrafine particles, several studies have demonstrated short-term and long-term effects of exposure to	

Recita	al 22	ultrafine particles, including mortality, cardiovascular, ischemic heart disease and pulmonary morbidity ² . Air pollution also contributes to biodiversity loss through damage to ecosystems. [1. EASA, aviation and air pollution: https://www.easa.europa.eu/eaer/topics /adapting-changing-climate/air-quality. 2. WHO Global Air Quality Guidelines 2021: https://apps.who.int/iris/bitstream/han dle/10665/345329/9789240034228- eng.pdf?sequence=1&isAllowed=y.	
32	(22) Airports covered by this Regulation should ensure that all the necessary infrastructure is provided for delivery, storage and refuelling of sustainable aviation fuel, so as not to constitute an obstacle with respect to the uptake of such sustainable aviation fuel. If necessary, the Agency should be able to require a Union airport to provide information on the infrastructure available allowing for seamless distribution and refuelling of	(22) Airports covered by this Regulation should It is important to ensure that all the necessary infrastructure is provided for delivery, storage and refuelling of sustainable aviation fuel, as well as continued and uninterrupted access for fuel suppliers to transport fuel infrastructure, so as not to constitute an obstacle with respect to the uptake of such sustainable aviation fuel. This Regulation should take due account of the diverse governance models for airports across the Union. In this regard,	(22) AirportsThe Managing body of a Union airport covered by this Regulation should ensure that alltake the necessary infrastructure is provided for delivery, storage and refuelling of sustainable aviation fuelmeasures to facilitate the access to SAF, so as not to constitute an obstacle with respect to the uptake of such sustainable aviation fuel. If necessary, the AgeneycompetentImage: Constant of the sustainable aviation the sustainable aviation

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aircraft operators with sustainable aviation fuels. The role of the Agency should allow airports and airlines to have a common focal point, in the event where technical clarification is necessary on the availability of fuel infrastructure.	airports covered by this Regulation, or, where applicable, the relevant managing body to which the centralised infrastructure of the airport has been reserved by the Member State concerned as referred to in Article 8 of Council Directive 96/67/EC ("Groundhandling Directive"), should therefore take all necessary measures to provide the infrastructure necessary for the delivery, storage and uplifting of such sustainable aviation fuels and the access of aircraft operators to them. Where the ultimate responsibility for providing the fuel infrastructure at Union airport is assumed, pursuant contractual arrangements, by an entity other than the Union airport, or where applicable, the managing body of an airport, that entity should be responsible under the contractual arrangement for complying with the obligation under Article 6 of this Regulation. If necessary, the Agency should be able to require a Union airport to provide information on the infrastructure available allowing for seamless	authorities of the Member State where the airport is located, should be able to require the Managing body of a Union airport to provide information on the infrastructure available allowing for seamless distribution and refuelling of aircraft operators with sustainable aviation fuelsSAF. The role of the Agencycompetent authorities should allow the Managing body of Union airports and airlines to have a common focal point, in the event where technical clarification is necessary on the availability of fuel infrastructure.		

	istribution and refuelling of ircraft operators with sustainable viation fuels. The role of the Agency should allow airports and irlines to have a common focal oint, in the event where technical larification is necessary on the vailability of fuel infrastructure. When electric or hydrogen- owered aircrafts become nature and commercially vailable, it will be necessary or airports covered by this Regulation to take all necessary neasures to facilitate an ppropriate infrastructure for ydrogen and electric echarging for aircrafts, in ccordance with the respective leployment of alternative fuels infrastructure. Furthermore, he provision of electricity upply to stationary aircraft hould be ensured, inline with writcle 12 of Regulation XXX AFIR Regulation].	
32a	22a) Many Union airports are upplied with aviation fuel	

Recital 23
33



	(23) Aircraft operators should be required to report yearly to the Agency on their purchases of sustainable aviation fuel, as well as on the characteristics of this fuel. Information should be provided on the characteristics of the sustainable aviation fuels purchased such as inter alia nature and origin of the feedstock, conversion pathway	(23) Aircraft operators should be required to report yearly to the Agency on their purchases of sustainable aviation fuel, as well as on the characteristics of this fuel. Information should be provided on the characteristics of the sustainable aviation fuels purchased such as inter alia nature and origin of the feedstock, conversion pathway and lifecycle emissions.	(23) Aircraft operators should be required to report yearly to the competent authorities and to the European Union Aviation Safety Agency (the 'Agency') on their purchases of sustainable aviation fuelSAF, as well as on the characteristics of this fuel. Information should be provided on the	(23) Aircraft operators should be required to report yearly to the competent authorities and to the European Union Aviation Safety Agency (the 'Agency') on their purchases of SAF, as well as on the eharacteristicsattribut es of this fuel. Information should be	(23) Aircraft operators should be required to report yearly to the competent authorities and to the European Union Aviation Safety Agency (the 'Agency') on their purchases of SAF, as well as on the attributes of this fuel.
	and lifecycle emissions.		characteristics of the sustainable aviation fuelsSAF purchased such as inter alia nature and origin of the feedstock, conversion pathway and lifecycle emissions.	provided on the characteristics of the <u>SAF purchased such as</u> inter alia nature and origin of the feedstock, conversion pathwayprocess and lifecycle emissions for each purchase and type of SAF. linked to line 93	Information should be provided on the characteristics and origin of the feedstock, conversion process and lifecycle emissions for each purchase and type of SAF.
Recita	il 24	·			
34	(24) Aircraft operators should also be required to report yearly on their actual aviation fuel uplift per Union airport, so as to prove that no fuel tankering was performed. Reports should be verified by	(24) Aircraft operators should also be required to report yearly on their actual aviation fuel uplift per Union airport, so as to prove that no fuel tankering for economic reasons was performed. Reports should be	(24) Aircraft operators should also be required to report yearly on their actual aviation fuel uplift per Union airport, so as to prove that no fuel tankering was performed. Reports		

	independent verifiers and transmitted to the Agency for monitoring and assessment of compliance. Verifiers should determine the accuracy of the yearly aviation fuel required reported by the operators using a tool approved by the Commission.	verified by independent verifiers and transmitted to the Agency for monitoring and assessment of compliance. Verifiers should determine the accuracy of the yearly aviation fuel required reported by the operators using a tool approved by the Commission.	should be verified by independent verifiers and transmitted to the competent authorities and to the Agency for monitoring and assessment of compliance. Independent verifiers should determine the accuracy of the yearly aviation fuel required reported by the operators using a tool approved by the Commission.		
Recita	al 25	Γ	Γ		
35	(25) Aviation fuel suppliers should be required to report yearly in the Union database referred to in Article 28 of Directive (EU) 2018/2001, on their supply of aviation fuel, including sustainable aviation fuels. The Agency should report on a yearly basis to the Commission on the fulfilment by aircraft operators and aviation fuel suppliers of their respective obligations under this Regulation. This is important for the Commission to have clear visibility on the	(25) Aviation fuel suppliers should be required to report yearly in the Union database referred to in Article 28 of Directive (EU) 2018/2001, on their supply of aviation fuel, including sustainable aviation fuels. The Agency should report on a yearly basis to the Commission on the fulfilment by aircraft operators and aviation fuel suppliers of their respective obligations under this Regulation. This is important for the Commission to have clear visibility on the level of compliance to the Regulation.	(25) Aviation fuel suppliers should be required to report yearly in the Union database referred to in Article 28 of Directive (EU) 2018/2001, on their supply of aviation fuel, including sustainable aviation fuels. The Agency should report on a yearly basis to the Commission on the fulfilment by aircraft operators and aviation fuel suppliers of their respective obligations under this Regulation. This is important for the	(25) Aviation fuel suppliers should be required to report yearly in the Union database referred to in Article 28 of Directive (EU) 2018/2001, on their supply of aviation fuel, including SAF and its attributes. Information should be provided on the characteristics and origin of the feedstock, conversion processes and lifecycle emissions of	(25) Aviation fuel suppliers should be required to report yearly in the Union database referred to in Article 28 of Directive (EU) 2018/2001, on their supply of aviation fuel, including SAF and its attributes. Information should be provided on the characteristics and origin of the feedstock, conversion processes and

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t located in the	2008/2001. An airport
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	eteristics red for astrating iance of SAF he nability criteria Directive (EU) 2001. An t located in the territory that ot reach the olds laid down Regulation, or d in outermost s, may request respective etent authorities reated as a airport and be t to this ation.



	(25a) Member States
	should designate a
	competent authority or
	authorities responsible for
	enforcing the application of this Regulation upon
	aircraft operators, Union
	airports and fuel
	suppliers. This Regulation
	should define the rules for
	the attribution of aircraft
	operators, Union airports
	and fuel suppliers to competent authorities.
	The Agency should send
	to the competent
	authorities data
	aggregated for the
	aircraft operators and
	aviation fuels suppliers for which these
	authorities are competent.
	To the extent possible, the
	level of aggregation
	should allow for
	comparison with other
	data sources by the competent authorities.
	competent authornes.
35b	(25b) The Agency should
550	draw a technical report
	on a yearly basis and

Desite			forward it to the Council and the European Parliament. This is important in particular to have clear visibility on the level of compliance to the Regulation, the use of SAF in the Union and the third countries, the state of market including information on the evolution of the price gap between SAF and fossil fuels and the composition of aiviation fuel.	
Recita	11 26			
36	(26) It is not possible without additional procedures to determine accurately whether aircraft operators have actually physically uplifted shares of sustainable aviation fuels in their tanks at a specific Union airports. Therefore, aircraft operators should be allowed to report their use of sustainable aviation fuels based on purchasing records. Aircraft operators should be entitled to receive from the aviation fuel supplier the information that is	(26) It is not possible without additional procedures to determine accurately whether aircraft operators have actually physically uplifted shares of sustainable aviation fuels in their tanks at a specific Union airports. Therefore, aircraft operators should be allowed to report their use of sustainable aviation fuels based on purchasing records. Aircraft operators should be entitled to receive from the aviation fuel supplier the information that is necessary to	(26) It is not possible without additional procedures to determine accurately whether aircraft operators have actually physically uplifted shares of sustainable aviation fuelsSAF in their tanks at a specific Union airports. Therefore, aircraft operators should be allowed to report their use of sustainable aviation fuelsSAF based on purchasing records. Aircraft operators should be entitled	

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	necessary to report the sustainable aviation fuel purchase.	report the sustainable aviation fuel purchase.	to receive from the aviation fuel supplier the information that is necessary to report the sustainable aviation fuel purchaseSAF purchase. Fuel suppliers may demonstrate compliance with this Regulation by using the mass balance system referred to in Article 30 of Directive (EU) 2018/2001.	
36a		(26a) The introduction in the Union of a mandate on the uptake of sustainable aviation fuels could lead to an undue competitive disadvantage for EU airlines operating direct long-haul flights from a Union airport in comparison with their competitors connecting via an airport hub outside the Union. In order to further promote the uptake of sustainable aviation fuels in the Union, for which prices are predicted to have a substantial price difference compared to conventional fuel in the foreseeable future, airlines		

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		should be able to claim free allowances for the uplifting of sustainable aviation fuels under the ETS scheme.		
Recit	al 27			
37	(27) It is essential that aircraft operators can claim the use of sustainable aviation fuels under greenhouse gas schemes such as the EU Emissions Trading System or CORSIA, depending on the route of their flights. However, it is essential that this regulation should not lead to a double counting of emissions reductions. Aircraft operators should only be allowed to claim benefits for the use of an identical batch of sustainable aviation fuels once. Fuel suppliers should be requested to provide free of charge to aircraft operators any information pertaining to the properties of the sustainable aviation fuel sold to that aircraft operator and that is relevant for reporting purposes by the aircraft operator under this Regulation or greenhouse gas schemes.	(27) In order to promote the uptake of sustainable aviation fuels that have a substantial price difference compared with conventional fuels, it is essential that aircraft operators can claim the use of sustainable aviation fuels under greenhouse gas schemes such as the EU Emissions Trading System or CORSIA, depending on the route of their flights. However, it is essential that this regulation should not lead to a double counting of emissions reductions. Aircraft operators should only be allowed to claim benefits for the use of an identical batch of sustainable aviation fuels once. Fuel suppliers should be requested to provide free of charge to aircraft operators any information pertaining to the properties of the sustainable aviation fuel sold to that aircraft operator and that is relevant for reporting purposes by the aircraft operator under this	(27) It is essential that aircraft operators can claim the use of sustainable aviation fuelsSAF under greenhouse gas schemes such as the EU Emissions Trading System or CORSIA, depending on the route ofat their flightsown discretion. However, it is essential that this regulation should not lead to a double counting of emissions reductions. Aircraft operators should only be allowed to claim benefits for the use of an identical batch of sustainable aviation fuelsSAF once. Fuel suppliers should be requested to provide free of charge to aircraft operators any information pertaining to the properties of the sustainable aviation fuelSAF sold to that aircraft operator and that is	

		Regulation or greenhouse gas schemes.	relevant for reporting purposes by the aircraft operator under this Regulation or greenhouse gas schemes.	
Recita	al 28			
38	(28) In order to ensure a level playing field of the aviation internal market and the adherence to the climate ambitions of the Union, this Regulation should introduce effective, proportionate and dissuasive penalties on aviation fuel suppliers and aircraft operators in case of non-compliance. The level of the penalties needs to be proportionate to the environmental damage and to the prejudice to the level- playing field of the internal market inflicted by the non- compliance. When imposing administrative fines, the authorities should take into account the evolution of the price of aviation fuel and sustainable aviation fuel in the reporting year;	(28) In order to ensure a level playing field of the aviation internal market and the adherence to the climate ambitions of the Union, this Regulation should introduce effective, proportionate and dissuasive penalties on aviation fuel suppliers and aircraft operators in case of non- compliance. The level of the penalties needs to be proportionate to the environmental damage and to the prejudice to the level-playing field of the internal market inflicted by the non-compliance. When imposing administrative fines and other penalties , the authorities should take into account the evolution of the price of aviation fuel and sustainable aviation fuel in the reporting year; and may also take into account the degree of non-compliance, for example in the case of repeated infringements.	(28) In order to ensure a level playing field of the aviation internal market and the adherence to the climate ambitions of the Union, this Regulation should introduce effective, proportionate and dissuasive penalties on aviation fuel suppliers and aircraft operators in case of non-compliance. The level of the penalties needs to be proportionate to the environmental damage and to the prejudice to the level- playing field of the internal market inflicted by the non- compliance. When imposing administrative fines, the authorities should take into account the evolution of the price of aviation fuel and sustainable aviation	

	fuelSAF in the reporting year;.	
38a	(28a) The transition from fossil fuels to SAF will play a considerable role in facilitating decarbonisation. However, considering the current lack of a EU market of SAF, the high level of competition between aircraft operators and the important price differential between fossil kerosene and SAF, this transition should be supported through incentives that reflect the environmental benefit of SAF and make them more competitive for aircraft operators. Using revenues generated from the fines, or the equivalent in financial value of those revenues, to support research and innovation projects in the field of SAF, the production of SAF or mechanisms	

			allowing to bridge the price differences between SAF and conventional aviation fuels would contribute to that objective.		
Recita 39	(29) The penalties for the suppliers who fail to meet the targets set in this Regulation should be complemented by the obligation to supply the market with the shortfall of meeting the quota in the subsequent year;	(29) The penalties for the suppliers who fail to meet the targets set in this Regulation should be complemented by the obligation to supply the market with the shortfall of meeting the quota in the subsequent year;. Nevertheless, in order to avoid an undue dual penalty in cases that are outside the direct control of the fuel supplier, the obligation to supply the market with the shortfall should not apply when the Commission assesses that this shortfall is caused by insufficient resources being available	(29) The penalties for the suppliers who fail to meet the targets set in this Regulation should be complemented by the obligation to supply the market with the shortfall of meeting the quota in the subsequent year;.		
Recita	al 29a				
39a			(29a) A transitional period of 10 years should be provided for the purposes of complying	(29a) A transitional period of 10 years should be provided for the purposes of	(29a) A transitional period of 10 years should be provided for the purposes of



			with the SAF minimum share requirements laid down in this Regulation to allow for a reasonable amount of time for aviation fuel suppliers, Union airports and aircraft operators to make the necessary technological and logistical investments. During this phase, aviation fuel containing higher shares of SAF in certain airports may be used to compensate for lower shares of SAF or for the reduced availability of conventional aviation fuel at other airports.	complying with the SAF minimum share requirements laid down in this Regulation to allow for a reasonable amount of time for aviation fuel suppliers, Union airports and aircraft operators to make the necessary technological and logistical investments. During this phase, aviation fuel containing higher shares of SAF in certain airports may be used to compensate for lower shares of SAF or for the reduced availability of conventional aviation fuel at other airports.	complying with the SAF minimum share requirements laid down in this Regulation to allow for a reasonable amount of time for aviation fuel suppliers, Union airports and aircraft operators to make the necessary technological and logistical investments. During this phase, aviation fuel containing higher shares of SAF in certain airports may be used to compensate for lower shares of SAF or for the reduced availability of conventional aviation fuel at other airports.
39	5	(29a) The successful transition to sustainable aviation requires an integrated approach and the appropriate enabling environment to stimulate			

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innovation, involving both public and private investment in research and development and support for the redeployment, re-skilling and up-skilling of workers, as well as technological and operationa measures, and the deployment of sustainable aviation fuels and of zero-emission technologies, including the necessary refuelling and recharging infrastructure in airports, taking into account the energy efficiency first principle. For this purpose, the revenues generated by the penalties under this Regulation should be allocated to a new Sustainable Aviation Fund. Furthermore, the setting up, on a voluntary basis and under the coordination of the Commission, of a European SAF Alliance, within one year after the entry into force of this Regulation, could help foster the further development and scaling-up of SAF production in Europe, inter alia by bringing together the entire industrial value chain, encouraging the roll-out of the most innovate technologies and identifying policies and market	
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	developments, taking into consideration the principle of technology neutrality.	
39c	(29b) Research and innovation will play a substantial role in the development of sustainable and synthetic aviation fuels and the production capacity building. A respective investment priority should be clearly set within the relevant Union funding programmes identified by the Commission.	
39d	(29c) The development and production of sustainable aviation fuels has to be exponentially increased in the coming years. The Union and the Member States should invest in the research and production of sustainable aviation fuel projects as they present both an environmental and an industrial opportunity. The production of sustainable air fuels should be concentrated inside the Union, creating	
	(29b) In order to increase the environmental effectiveness of Union measures and to facilitate fuel	(29b) In order to increase the environmental effectiveness of Union measures and
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	increase the environmental effectiveness of Union measures and to	increase the environmental effectiveness of
	increase the environmental effectiveness of Union measures and to	increase the environmental effectiveness of
39e	suppliers to meet their SAF supply obligations and the uplift of SAF by aircraft operators in a cost-effective way and hence to strengthen the competitiveness of the European aviation sector, the Commission should, after consulting all relevant stakeholders, assess whether further measures should be taken to facilitate the cost-effective distribution and use of SAF in the Union market by separating	to facilitate fuel suppliers to meet their SAF supply obligations and the uplift of SAF by aircraft operators in a cost-effective way and hence to strengthen the competitiveness of the European aviation sector, the Commission should, after consulting all relevant stakeholders, assess whether further measures should be taken to facilitate the cost-effective distribution and use of SAF in the Union market by separating the purchase of SAF



	the purchase of SAF from its physical	from its physical delivery and use. This
	delivery and use.	could be done, inter
	This could be done,	alia, by assessing the
	inter alia, by	feasibility of setting-
		up a system of
	assessing the feasibility of setting-	
	. 3	tradable SAF supply
	up a system of	and purchase
	tradable SAF supply	certificates, with
	and purchase	elements of a "book
	certificates, with	& claim scheme",
	elements of a "book	while guaranteeing a
	& claim scheme",	level playing field
	while guaranteeing a	and a high level of
	level playing field	environmental
	and a high level of	integrity, ensuring
	environmental	consistency with
	integrity, ensuring	other Union
	consistency with	legislation, including
	other Union	Directive 2009/28/EC
	legislation, including	and Directive
	Directive 2009/28/EC	2003/87/EC, as well
	and Directive	as minimising the risk
	2003/87/EC, as well	of fraud, irregularities
	as minimising the	or double claiming. In
	risk of fraud,	its analysis, the
	irregularities or	Commission should
	double claiming. In	take into
	its analysis, the	consideration anyall
	Commission should	relevant global trends
	take into	and initiatives, as well
	consideration any	as the potential
	relevant global trend	impact that such a
	and initiative, as well	system could have on
	as the potential	the functioning of the

				impact that such a system could have on the functioning of the market, including with regards to any market volatility, price evolution or trading behaviour of market participants. linked to changes in Article 13.	market, including with regards to any market volatility, price evolution or trading behaviour of market participants.
Recita	al 30				
40	(30) This Regulation should include provisions for periodic reports to the European Parliament and the Council on the evolution of the aviation and fuels markets, the effectiveness of key features of the Regulation such as the minimum shares of sustainable aviation fuels, the level of administrative fines or policy developments on sustainable aviation fuels uptake at international level. Such elements are key to provide a clear state of play of the sustainable aviation fuels market and should be taken	(30) This Regulation should include provisions for periodic reports to the European Parliament and the Council on the evolution of the aviation and fuels markets, the effectiveness of key features of the Regulation such as the minimum shares of sustainable aviation fuels, the level of administrative fines or policy developments on sustainable aviation fuels uptake at international level, taking due account of the "one in, one out" principle and the aim of regulatory simplification . Such elements are key to provide a clear state of play of the sustainable aviation fuels market	(30) This Regulation should include provisions for periodic reports to the European Parliament and the Council on the evolution of the aviation and fuels markets and the impact of this Regulation on the aviation internal market of the Union, on connectivity for islands and remote territories and on the competitiveness of European air carriers and airport hubs vis-à-vis their competitors in neighbouring countries, the effectiveness of key		

into account when considering	and should be taken into account	features of the Regulation	
a revision of the Regulation.	when considering a revision of the	such as the minimum	
C	Regulation.	shares of sustainable	
		aviation fuelsSAF, the level	
		of-administrative fines or	
		policy developments on	
		sustainable aviation	
		fuelsSAF uptake at	
		international level. Such	
		elements are key to provide	
		a clear state of play of the	
		sustainable aviation	
		fuelsSAF market and	
		should be taken into	
		account when considering a	
		revision of the Regulation.	
		In those reports,	
		the Commission should	
		consider options for	
		amendments, where	
		appropriate, including	
		mechanisms to support	
		the production and use of	
		SAF as well as	
		mechanisms allowing to	
		bridge the price	
		differences between SAF	
		and conventional aviation	
		fuels in order to limit the	
		adverse impacts of this	
		Regulation on air	
		connectivity and	
		competition and to	
		mitigate carbon leakage.	



	The requirement
	laid down by this
	Regulation to ensure that
	a minimum share of SAF
	is made available at each
	Union airport could
	incentivise aircraft
	operators operating
	connecting flights
	departing from Union
	airports with a final destination outside the
	Union to transit via non-
	EU hub airports which
	are not subject to that
	requirement rather than
	via EU hubs. This could
	lead to distortions of
	competition at the
	expense of Union airports
	and operators using such
	airports and to a risk of
	carbon leakage. In the
	absence of a mandatory
	scheme on the use of SAF
	for international flights at
	ICAO level or in
	comprehensive
	multilateral or bilateral
	air transport agreements
	between the EU and/or its
	Member States and third
	countries with a similar
	level of ambition in
	comparison with the

			requirements outlined in this Regulation and the objectives of the Paris Agreement or of mechanisms developed at international level to prevent the risk of carbon leakage and of distortion of competition, the Commission should in particular consider the development of targeted mechanisms aiming at preventing those effects.	
Recita	l 31	L		<u> </u>
41	(31) A transitional period of 5 years should be provided to allow for a reasonable amount of time for aviation fuel suppliers, Union airports and aircraft operators to make the necessary technological and logistical investments. During this phase, aviation fuel containing higher shares of sustainable aviation fuel may be used to compensate for lower shares of sustainable aviation fuels or for the reduced availability of conventional aviation fuel at other airports.	(31) A transitional period of 5 years should be provided to allow for a reasonable amount of time for aviation fuel suppliers, Union airportsflexibility mechanism should be set up with a transitional period of 10 years from the date of application of this Regulation to fuel suppliers and aircraft operators to allow them a reasonable amount of time to make the necessary technological and logistical investments. During this phase, elements of a book & claim system may be used, allowing aviation fuel suppliers to use fuel	deleted	

	uniform minimum shares of sustainable aviation fuels.		
41a		(31a) In order to ensure uniform conditions for the implementation of Article 4(3) and 5(2), implementing powers should be conferred on the Commission with respect to the application of higher minimum shares of synthetic aviation fuel by Member States and to the exemptions of the obligation to refuel prior departure that may be granted to aircraft operators.	
		1	
41b	(31a) In order to achieve the Union's climate targets for 2030 and 2050 and the target of 1,5 °C of the Paris Agreement, the Commission should develop a roadmap on how and when fossil free aviation is achieved.		



41c		(31b) The transition to sustainable aviation fuels will also have the secondary effect of reducing dependence on fossil fuel imports from third countries, thus increasing the Union's energy security. The need for this move is only accentuated by the current international political situation.		
Recita	al 32			
42	(32) Since the objective of this Regulation, namely to maintain a level playing field on the Union air transport market while increasing the use of sustainable aviation fuels, cannot be sufficiently achieved by the Member States due to the cross-border nature of aviation, but can rather, by reason of the characteristics of the market and effects of the action, be better achieved at Union level, the Union may adopt measures, in accordance with the principle of subsidiarity as set out in Article 5 of the Treaty on European Union. In accordance with the principle	(32) Since the objective of this Regulation, namely to maintain a level playing field on the Union air transport market while increasing the use of sustainable aviation fuels, cannot be sufficiently achieved by the Member States due to the cross- border nature of aviation, but can rather, by reason of the characteristics of the market and effects of the action, be better achieved at Union level, the Union may adopt measures, in accordance with the principle of subsidiarity as set out in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Regulation does	(32) Since the objective of this Regulation, namely to maintain a level playing field on the Union air transport market while increasing the use of sustainable aviation fuelsSAF, cannot be sufficiently achieved by the Member States due to the cross-border nature of aviation, but can rather, by reason of the characteristics of the market and effects of the action, be better achieved at Union level, the Union may adopt measures, in accordance with the principle of subsidiarity as set out in Article 5 of the	

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		of proportionality, as set out in that Article, this Regulation does not go beyond what is necessary in order to achieve that objective.	not go beyond what is necessary in order to achieve that objective.	Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Regulation does not go beyond what is necessary in order to achieve that objective.		
	Formu	ula			\vee	
	43	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:
	Article	21		-		
G	44	Article 1 Subject matter	Article 1 Subject matter and objective	Article 1 Subject matter	Article 1 Subject matter	Article 1 Subject matter
	Article	e 1, first paragraph		-		
G	45	This Regulation lays down harmonised rules on the uptake and supply of sustainable aviation fuels.	This Regulation lays down harmonised rules on the uptake and supply of sustainable aviation fuels.	This Regulation lays down harmonised rules on the uptake and supply of sustainable aviation fuels.	This Regulation lays down harmonised rules on the uptake and supply of sustainable aviation fuels.	This Regulation lays down harmonised rules on the uptake and supply of sustainable aviation fuels.
	Article	2	Г			
G	46					G

	Article 2 Scope	Article 2 Scope	Article 2 Scope	Article 2 Scope	Article 2 Scope
Article	e 2, first paragraph	• •			
47	This Regulation shall apply to aircraft operators, Union airports, and to aviation fuel suppliers.	This Regulation shall apply to aircraft operators, Union airports, or where applicable, the managing body of an airport, and to aviation fuel suppliers.	This Regulation shall apply to aircraft operators, Union airports, and to aviation fuel suppliers.	1. This Regulation shall apply to aircraft operators, Union airports and their respective Union airport managing bodies, and to aviation fuel suppliers.	 This Regulation shall apply to aircraft operators, Union airports and their respective Union airport managing bodies, and to aviation fuel suppliers. Tentatively agreed
Article	e 2, first paragraph a				
47a				Without prejudice to paragraph 3, this Regulation shall apply only to commercial air transport flights.	Without prejudice to paragraph 3, this Regulation shall apply only to commercial air transport flights. Tentatively agreed
Article	e 2, first paragraph b		1	1	1
47b			A Member State may decide, where	2. A Member State may decide, where	2. A Member State may decide, after

appropriate, that an airport iocated on its territory is to be treated as a Union airport for the purposes of this Regulation. The Member State concerned shalt notify its decision to the Commission and the European Union Aviation Safety Agency (the 'Agency') a year before that decision becomes applicable. The Commission shall publish the information in the <i>Official Journal of the</i> <i>Direct Poster</i> An airport managing body for an airport located on the territory of a Member State not consolidated list of the airports concerned which shall be easily accessible. An airport managing body for an airport arguest for the purposes of this Regulation, provided that the requirements laid down in Article 6(1) are fulfilled by the time of the territory of a Member State not consolidated list of the airports concerned which shall be easily accessible.				
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managing body shall notify the Member		managing body shall	notify the Member	

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<i>European Union</i> and non-discriminatory	
provide an updated criteria, among	

			and consolidated list of theenters into force. The Member State decision shall be accompanied by a reasoned opinion showing that it is based on proportionate and non-discriminatory criteria, among airports concerned which shall be easily accessiblesharing similar competitive characteristics.	airports sharing similar competitive characteristics. Tentatively agreed	
¥	47c	e 2, first paragraph c	3. A person operating commercial air transport flights that is not covered by Article 3, point (3), or a person operating flights other than commercial air transport flights within the meaning of Article 3, point (4), may decide to be treated as an aircraft operator for the purposes of this	3. A person operating commercial air transport flights that is not covered by Article 3, point (3), or a person operating flights other than commercial air transport flights within the meaning of Article 3, point (4), may decide to be treated as an aircraft operator for the purposes of this	Y

		Regulation and/or that its non commercial air transport flights be covered by this Regulation. That person shall notify the Member State, whose authority or authorities are responsible for it under Article 10(3), of that decision. That Member State shall notify that decision to the Commission and the Agency at least six months before the beginning of the reporting period as from which that decision enters into force.	Regulation and/or that its non-commercial air transport flights be covered by this Regulation. That person shall notify the Member State, whose authority or authorities are responsible for it under Article 10(3), of that decision. That Member State shall notify that decision to the Commission and the Agency at least six months before the beginning of the reporting period as from which that decision enters into force. Tentatively agreed	
Article	e 2, first paragraph d			i
47d		4. On the basis of information received pursuant to paragraphs 2 and 3, the Commission shall provide an updated and consolidated list	4. On the basis of information received pursuant to paragraphs 2 and 3, the Commission shall provide an updated and consolidated list	Y

					of the Union airports and aircraft operators concerned which shall be easily accessible.	of the Union airports and aircraft operators concerned which shall be easily accessible. Tentatively agreed
	Article	e 3				
G	48	Article 3 Definitions		Article 3 Definitions	Article 3 Definitions	Article 3 Definitions
	Article	e 3, first paragraph				
G	49	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:
	Article	e 3, first paragraph, first indent				
G	50	- 'Union airport' means an airport as defined in Article 2(2) of Directive 2009/12/EC of the European Parliament and of the Council ¹ , where passenger traffic was higher than 1 million passengers or where the freight traffic was higher than 100000 tons in the reporting period, and is not situated in an outermost	- 'Union airport' means an airport as defined in Article 2(2)2(1) of Directive 2009/12/EC of the European Parliament and of the Council ¹ , where passenger traffic was higher than 1 million passengers or where the freight traffic was higher than 100000 tons in the reporting period, and is not which is not situated in an outermost region, as listed in	- 'Union airport' means an airport as defined in Article 2(2)2(1) of Directive 2009/12/EC of the European Parliament and of the Council ¹ , where passenger traffic was higher than 1 million passengers or where the freight traffic was higher than 100000 tons in the reporting period,	-1 'Union airport' means an airport as defined in Article 2(1) of Directive 2009/12/EC of the European Parliament and of the Council ¹ , where passenger traffic was higher than 4 million800000 passengers or where	1 'Union airport' means an airport as defined in Article 2(1) of Directive 2009/12/EC of the European Parliament and of the Council ¹ , where passenger traffic was higher than 800000 passengers or where

		region, as listed in Article 349 of the Treaty on the Functioning of the European Union; <u>1. Directive 2009/12/EC of the</u> European Parliament and of the Council of 11 March 2009 on airport charges	Article 349 of the Treaty on the Functioning of the European Union or an airport situated in an outermost region, as listed in Article 349 of the Treaty on the Functioning of the European Union which has been notified as a Union airport to the Commission, the Agency and the competent authorities; 1. [1] Directive 2009/12/EC of the European Parliament and of the Council of 11 March 2009 on airport charges.	and that is not situated in an outermost region, as listed in Article 349 of the Treaty on the Functioning of the European Union; <u>1. [1]</u> Directive 2009/12/EC of the European Parliament and of the Council of 11 March 2009 on airport charges	the freight traffic was higher than 100000 tons in the previous reporting period, and that is not situated in an outermost region, as listed in Article 349 of the Treaty on the Functioning of the European Union; <u>1. [1]</u> Directive 2009/12/EC of the European Parliament and of the Council of 11 March 2009 on airport charges Agreed at trilogue #2 as a package	the freight traffic was higher than 100000 tons in the previous reporting period, and that is not situated in an outermost region, as listed in Article 349 of the Treaty on the Functioning of the European Union; 1. [1] Directive 2009/12/EC of the European Parliament and of the Council of 11 March 2009 on airport charges 1st package
¥	Article 50a	2 3, first paragraph, second inder	it	- 'Managing body of the airport' means the entity referred to in article 3 of Directive 96/67/EC ¹ or, where the Member State concerned has reserved the management of the centralized infrastructures for fuel distribution systems to another body pursuant to Article 8 of Directive	-2 -'Union airport managing body' means in respect of a Union airport, the 'airport managing body' as defined-of the airport' means the entity referred to in Article 32(2) of Directive 96/67/EC + or, where 2009/12/EC or, in case the Member State	2 'Union airport managing body' means in respect of a Union airport, the 'airport managing body' as defined in Article 2(2) of Directive 2009/12/EC or, in case the Member State concerned has reserved the management of the

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				96/67/EC, that other body; 1. [1] Council Directive 96/67/EC of 15 October 1996 on access to the groundhandling market at Community airports (OJ L 272, 25.10.1996, p. 36).	concerned has reserved the management of the centralized infrastructures for fuel distribution systems to another body pursuant to Article 88(1) of Directive 96/67/EC, that other body ; . $\overline{+ [1]}$ <u>Council</u> <u>Directive 96/67/EC of 15</u> <u>October 1996 on access to the groundhandling market at Community airports (OJ L 272, 25.10.1996, p. 36).</u> Agreeable to the EP.	centralized infrastructures for fuel distribution systems to another body pursuant to Article 8(1) of Directive 96/67/EC, that other body. Tentatively agreed	
	∆rticle	e 3, first paragraph, second inder	t	<u> </u>		·	
	Articit						
G	51	- 'aircraft operator' means a person that operated at least 729 commercial air transport flights departing from Union airports in the reporting period or, where that person may not be identified, the owner of the aircraft;	- 'aircraft operator' means a person that operated at least 72952 commercial air transport flights departing from Union airports in the reporting period or, where that person may not be identified, the owner of the aircraft, or a person that operated air transport flights departing from a Union airport, which has requested the Commission to be treated as an aircraft operator for the purpose of this Regulation and	- 'aircraft operator' means a person that operated at least-729 500 commercial air transport flights departing from Union airports in the reporting period or, where that person may not be identified, the owner of the aircraft;	-3 - 'aircraft operator' means a person that operated at least 500 commercial passenger air transport flights, or 52 commercial all- cargo air transport flights departing from Union airports in the previous reporting period or, where that person may not be identified, the owner of the aircraft;	3 'aircraft operator' means a person that operated at least 500 commercial passenger air transport flights, or 52 commercial all- cargo air transport flights departing from Union airports in the previous reporting period or, where that person may not be identified, the owner of the aircraft;	G



			has informed accordingly the Commission, the Agency and the competent authorities;		Agreed at Trilogue #2 as part of a package. Opt-in in line 47c	Tentatively agreed	
¥	51a		- 'managing body of the airport'-means a managing body within the meaning of Article 3 of Directive 96/67 /EC, or another body to which the Member State concerned has reserved the management of the centralised infrastructures for fuel distribution systems pursuant to Article 8 of Directive 96/67/EC;		replaced by line 50a.		v
	Article	e 3, first paragraph, third indent		Γ			
¥	52	- 'commercial air transport flight' means a flight operated for the purposes of transport of passengers, cargo or mail for remuneration or hire, or business aviation flights;	- 'commercial air transport flight' means a flight operated for the purposes of transport of passengers, cargo or mail for remuneration or hire, or business aviation flights;	- 'commercial air transport flight' means a flight operated for the purposes of transport of passengers, cargo or mail for remuneration or hire, or business aviation flights;	-4 'commercial air transport flight' means a flight operated for the purposes of transport of passengers, cargo or mail for remuneration or hire, or including a business aviation flights flight operated for commercial purposes;	4 'commercial air transport flight' means a flight operated for the purposes of transport of passengers, cargo or mail for remuneration or hire, including a business aviation flight operated for commercial purposes;	¥

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	Auticle				Proposal resulting from Trilogue #2	Tentatively agreed	
	Article	e 3, first paragraph, fifth indent					ļ
¥	52a				4a 'Route' means a journey carried out in a flight, having regard to the places of departure and destination of that flight. New definition linked to Article 12a.	4a 'Route' means a journey carried out in a flight, having regard to the places of departure and destination of that flight. Tentatively agreed	¥
	Article	e 3, first paragraph, fourth indent					
R	53	- 'aviation fuel' means the fuel manufactured for direct use by aircraft;	- 'aviation fuel' means the fuel manufactured for direct use by aircraft;	- 'aviation fuel' means the fuel manufactured for direct use by aircraft;	-5 'aviation fuel' means thedrop-in fuel manufactured for direct use by aircraft;	5 'aviation fuel' means [drop-in] drop- in fuel manufactured for direct use by aircraft;	R
	Article	e 3, first paragraph, fifth indent				1	
R	54	- 'sustainable aviation fuels' ('SAF') means drop-in aviation fuels that are either synthetic aviation fuels, advanced biofuels as defined	- 'sustainable aviation fuels' ('SAF') means drop-in- aviation fuels that are either: synthetic aviation fuels, liquid and gaseous fuels that are produced from	- 'sustainable aviation fuels' ('SAF') means drop- in aviation fuels that are either: (a) biofuels which comply with the	- 'sustainable aviation fuels' ('SAF') means drop-in aviation fuels that are either: (a) biofuels which comply		R



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in Article 2, second paragraph,	waste processing gas and	sustainability and	with the sustainability
point 34 of Directive (EU)	exhaust gas of non-renewable	greenhouse gas emissions	and greenhouse gas
2018/2001, or biofuels	origin which are produced as an	savings criteria laid down	emissions savings
produced from the feedstock	unavoidable and unintentional	in Article 29-synthetic	criteria laid down in
listed in Part B of Annex IX	consequence of the production	aviation fuels, advanced	Article 29 of Directive
to that Directive, which	process in industrial	biofuels as defined in	(EU) 2018/2001 and
comply with the sustainability	installations, as referred to in	Article 2, second	are certified in
and greenhouse gas emissions	Article 2, second paragraph,	paragraph, point 34 of	accordance with
criteria laid down in Article	point 35 of Directive (EU)	Directive (EU) 2018/2001	Article 30 of that
29(2) to (7) of that Directive	2018/2001, which comply with	and are certified in	Directive, with the
and are certified in accordance	the greenhouse gas emissions	accordance with Article	exception of biofuels
with Article 30 of this	savings threshold referred to in	30 of that Directive, with	produced from 'food
Directive;	Article 25(2), second	the exception of , or	and feed crops' as
	subparagraph of that Directive,	biofuels produced from the	defined in Article 2,
	advanced biofuels as defined in	feedstock listed in Part B	second paragraph,
	Article 2, second paragraph, point	of Annex IX to'food and	point 40 of that
	34 of Directive (EU) 2018/2001,	feed crops' as defined in	Directive, (b) synthetic
	or biofuels produced from the	Article 2, second	aviation fuels or (c)
	feedstock listed in-Part B of	paragraph, point 40 of	recycled carbon
	Annex IX to that Directive, which	that Directive, which	aviation fuels defined
	comply with the sustainability and	comply with the	in Article 2, second
	greenhouse gas emissions criteria	sustainability and	paragraph, point 35 of
	laid down in Article 29(2) to (7)	greenhouse gas emissions	Directive (EU)
	of that Directive and are certified	criteria laid down(b)	2018/2001 which
	in accordance with Article 30 of	synthetic aviation fuels or	comply with the
	this Directive. Until 31	(c) recycled carbon	greenhouse gas
	December 2034 sustainable	aviation fuels defined in	emissions savings
	aviation fuels may also include	Article 29(2) to (7) of that	threshold referred to in
	biofuels which comply with the	2, second paragraph,	Article 25(2), second
	sustainability and greenhouse	point 35 of Directive and	subparagraph of that
	gas emissions criteria laid down	are certified in accordance	directive;
	in Article 29 of Directive	with-(EU) 2018/2001	
	(EU)2018/2001 and are certified	which comply with the	Propose CGA and linked
	in accordance with Article 30 of	greenhouse gas emissions	to proposals in lines 67c,
	that Directive, with the	savings threshold referred	67h and 67i

			exception of biofuels produced from 'food and feed crops' as defined in Article 2, second paragraph, point 40 of that Directive;	to in Article 30 of this25(2), second subparagraph of that directive;		
	Articl	e 3, first paragraph, sixth indent				
G	55	- 'batch' means a quantity of sustainable aviation fuels that can be identified with a number and can be traced;	- 'batch' means a quantity of sustainable aviation fuels that can be identified with a number and can be traced;	- 'batch' means a quantity of sustainable aviation fuels SAF that can be identified with a number and can be traced;	-7 'batch' means a quantity of SAF that can be identified with a number and can be traced;	7 'batch' means a quantity of SAF that can be identified with a number and can be traced;
	Articl	e 3, first paragraph, seventh inde	nt			
G	56	- 'lifecycle emissions' means carbon dioxide equivalent emissions of sustainable aviation fuels that take into account carbon dioxide equivalent emissions of energy production, transport, distribution and use on-board, including during combustion, calculated in accordance with Article 31 of Directive (EU) 2018/2001;	- 'lifecycle emissions' means carbon dioxide equivalent emissions of sustainable aviation fuels that take into account carbon dioxide equivalent emissions of energy production, transport, distribution and use on-board, including during combustion, calculated– in accordance with Article 31 of Directive (EU) 2018/2001;	- 'lifecycle emissions' means carbon dioxide equivalent emissions of sustainable aviation fuelsSAF that take into account carbon dioxide equivalent emissions of energy production, transport, distribution and use on-board, including during combustion, calculated– in accordance with Article 31 of Directive (EU) 2018/2001;	-8 'lifecycle emissions' means carbon dioxide equivalent emissions of SAF that take into account carbon dioxide equivalent emissions of energy production, transport, distribution and use on-board, including during combustion, calculated in accordance with Article 31 of Directive (EU) 2018/2001;	8 'lifecycle emissions' means carbon dioxide equivalent emissions of SAF that take into account carbon dioxide equivalent emissions of energy production, transport, distribution and use on-board, including during combustion, calculated in accordance with Article 31 of Directive (EU) 2018/2001;

	Article	e 3, first paragraph, eighth indent	t		1 1	
R	57	- 'synthetic aviation fuels' means fuels that are renewable fuels of non-biological origin, as defined in Article 2, second paragraph, point 36 of Directive (EU) 2018/2001, used in aviation;	- 'synthetic aviation fuels' means renewable hydrogen or renewable electricity or fuels that are renewable fuels of non- biological origin, as defined in Article 2, second paragraph, point 36 of Directive (EU) 2018/2001, used in aviation;	- 'synthetic aviation fuels' means drop-in aviation fuels that are renewable fuels of non-biological origin, as defined in Article 2, second paragraph, point 36 of Directive (EU) 2018/2001, used in aviation which comply with the greenhouse gas emissions savings threshold referred to in Article 25(2), first subparagraph of that directive;	-9 'synthetic aviation fuels' means drop-in aviation fuels that are renewable fuels of non-biological origin, as defined in Article 2, second paragraph, point 36 of Directive (EU) 2018/2001, which comply with the greenhouse gas emissions savings threshold referred to in Article 25(2), first subparagraph of that directive; Propose CGA	R
	Article	e 3, first paragraph, eleventh inde	ent			
R	57a			- 'synthetic low-carbon fuels for aviation' means synthetic drop-in aviation fuels derived from low- carbon hydrogen whose life-cycle GHG emissions savings from their use are at least 70%;	-10 'synthetic low- carbon fuels for aviation' means synthetic drop-in aviation fuels derived from non-fossil low- carbon hydrogen whose life-cycle GHG	R



					emissions savings from their use are at least 70%; PCY proposal.	
/	Article	e 3, first paragraph, ninth indent				
G	58	- 'conventional aviation fuels' means fuels produced from fossil non-renewable sources of hydrocarbon fuels, used in aviation;	- 'conventional aviation fuels' means fuels produced from fossil non-renewable sources of hydrocarbon fuels, used in aviation;	- 'conventional aviation fuels' means fuels produced from fossil non-renewable sources of hydrocarbon fuels, used in aviation;	-11 'conventional aviation fuels' means fuels produced from fossil non-renewable sources of hydrocarbon fuels, used in aviation;	11 'conventional aviation fuels' means fuels produced from fossil non-renewable sources of hydrocarbon fuels, used in aviationaircraft;
/	Article	e 3, first paragraph, thirteenth in	dent	1	1	
R	58a		- 'electricity from renewable energy sources' or 'renewable electricity' means electricity produced from renewable energy sources as defined in Article2, second paragraph, point 1 of Directive (EU) 2018/2001;		12 Propose deletion of this definition.	12
/	Article	e 3, first paragraph, fourteenth ir	ndent			
R	58b		- 'hydrogen from renewable energy sources' or 'renewable		13 'hydrogen for aviation' means	R



			hydrogen' means hydrogen produced from renewable electricity or from fuels that are renewable liquid or gaseous fuels of non-biological origin, as defined in Article 2, second paragraph, point 36 of Directive (EU) 2018/2001;		hydrogen the energy content of which is derived from non- fossil sources, which meets a greenhouse gas emission reduction threshold of 70%; PCY proposal. EP disagrees and insists on "renewable hydrogen".		
	Article	e 3, first paragraph, tenth indent					
G	59	- 'aviation fuel supplier' means a fuel supplier as defined in Article 2, second paragraph, point 38 of Directive (EU) 2018/2001, supplying aviation fuel at a Union airport;	- 'aviation fuel supplier' means a fuel supplier as defined in Article 2, second paragraph, point 38 of Directive (EU) 2018/2001, supplying aviation fuel at a Union airport;	- 'aviation fuel supplier' means a fuel supplier as defined in Article 2, second paragraph, point 38 of Directive (EU) 2018/2001, supplying aviation fuel at a Union airport;	-14 'aviation fuel supplier' means a fuel supplier as defined in Article 2, second paragraph, point 38 of Directive (EU) 2018/2001, supplying aviation fuel at a Union airport;	14 'aviation fuel supplier' means a fuel supplier as defined in Article 2, second paragraph, point 38 of Directive (EU) 2018/2001, supplying aviation fuel at a Union airport;	G
	Article	e 3, first paragraph, sixteenth ind	ent				
Y	59a				15 'fuel handler' means a supplier of ground-handling services that	15 'fuel handler' means a supplier of ground-handling services that	Y

	Article	e 3, first paragraph, seventeenth i	ndant	organises and executes fuelling and defuelling operations, including the storage of fuel and the control of the quality and quantity of fuel deliveries, to aircraft operators at Union airports, as referred to in Annex of Directive 96/67/EC Proposal for the purpose of Article 6. Agreeable to the EP.	organises and executes fuelling and defuelling operations, including the storage of fuel and the control of the quality and quantity of fuel deliveries, to aircraft operators at Union airports, as referred to in Annex of Directive 96/67/EC Tentatively agreed	
Y	59b			16 'principal place of business' means the head office or registered office of an aviation fuel supplier in the Member State within which the principal financial and operational control of the aviation fuel supplier are exercised.	 16 'principal place of business' means the head office or registered office of an aviation fuel supplier in the Member State within which the principal financial and operational control of the aviation fuel supplier areis exercised. Tentatively agreed 	Y



					Proposal for the purposes of Article 10, resulting from Trilogue #2. Agreeable to the EP.	
	Article	e 3, first paragraph, eleventh inde	ent			
G	60	- 'reporting year' means a period of one year in which the reports referred to in Articles 7 and 9 are to be submitted starting 1 January and ending 31 December;	- 'reporting year' means a period of one year in which the reports referred to in Articles 7 and 9 are to be submitted starting 1 January and ending 31 December;	- 'reporting year' means a period of one year in which the reports referred to in Articles 7 and 9 are to be submitted starting 1 January and ending 31 December;	-17 'reporting year' means a period of one year in which the reports referred to in Articles 7 and 9 are to be submitted starting 1 January and ending 31 December;	 17 'reporting year' means a period of one year in which the reports referred to in Articles 7 and 9 are to be submitted starting 1 January and ending 31 December;
	Article	e 3, first paragraph, twelfth inder	nt	Γ	Γ	
G	61	- 'reporting period' means a period from 1 January until 31 December of the year preceding the reporting year;	- 'reporting period' means a period from 1 January until 31 December of the year preceding the reporting year;	- 'reporting period' means a period from 1 January until 31 December of the year preceding the reporting year;	-18 'reporting period' means a period from 1 January until 31 December of the year preceding the reporting year;	18 'reporting period' means a period from 1 January until 31 December of the year preceding the reporting year;
	Article	e 3, first paragraph, thirteenth in	dent			
G	62	- 'yearly aviation fuel required' means the amount of aviation fuel necessary to	- 'yearly aviation fuel required' means the amount of aviation fuel defined as 'trip fuel' and 'taxi	- 'yearly aviation fuel required' means the amount of aviation fuel referred to	-19 'yearly aviation fuel required' means the amount of aviation	19 'yearly aviation fuel required' means the amount of

		operate the totality of commercial air transport flights operated by an aircraft operator, departing from a given Union airport, over the course of a reporting period;	fuel' under Commission Implementing Regulation 2021/1296 necessary to operate the totality of commercial air transport flights operated by an aircraft operator, departing from a given Union airport, over the course of a reporting period;	as 'trip fuel' and 'taxi fuel' in Annex IV to Commission Regulation 965/2012 ¹ that is necessary to operate the totality of commercial air transport flights operated by an aircraft operator, departing from a given Union airport, over the course of a reporting period; <u>1. [1]</u> Commission Regulation (EU) No 965/2012 of 5 October 2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council (OJ L 296, 25.10.2012, p. 1).	fuel referred to as 'trip fuel' and 'taxi fuel' in Annex IV to Commission Regulation 965/2012 ¹ that is necessary to operate the totality of commercial air transport flightsflights covered by this Regulation operated by an aircraft operator, departing from a given Union airport, over the course of a reporting period; <u>1. [1]</u> Commission Regulation (EU) No 965/2012 of 5 October 2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the	aviation fuel referred to as 'trip fuel' and 'taxi fuel' in Annex IV to Commission Regulation 965/2012 ¹ that is necessary to operate the totality of flights covered by this Regulation operated by an aircraft operator, departing from a given Union airport, over the course of a reporting period; $\overline{1.}$ [1] Commission Regulation (EU) No 965/2012 of 5 October 2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the	
	Article	e 3, first paragraph, fourteenth in	dent		pursuant to Regulation (EC)	pursuant to Regulation	
	AILICIE	e 5, mst paragraph, fourteentri m					
Y	63	- 'yearly non-tanked quantity' means the difference between the yearly aviation fuel required and the actual fuel	- 'yearly non-tanked quantity' means the difference between the yearly aviation fuel required and the actual fuel uplifted by an	- 'yearly non-tanked quantity' means the difference between the yearly aviation fuel	-20 'yearly non- tanked quantity' means the difference between the yearly aviation fuel	20 'yearly non- tanked quantity' means the difference between the yearly	Y



		uplifted by an aircraft operator prior to flights departing from a given Union airport, over the course of a reporting period;	aircraft operator prior to flights departing from a given Union airport, over the course of a reporting period;	required and the actual fuel uplifted by an aircraft operator prior to flights departing from a given Union airport, over the course of a reporting period;	required and the actual fuel uplifted by an aircraft operator prior to flights covered by this Regulation departing from a given Union airport, over the course of a reporting period;	aviation fuel required and the actual fuel uplifted by an aircraft operator prior to flights covered by this Regulation departing from a given Union airport, over the course of a reporting period; Tentatively agreed
		 - 'total yearly non-tanked quantity' means the sum of the yearly non-tanked quantities by an aircraft operator at all 	- 'total yearly non-tanked quantity' means the sum of the yearly non-tanked quantities by an aircraft operator at all Union	- 'total yearly non-tanked quantity' means the sum of the yearly non-tanked quantities by an aircraft	-21 'total yearly non- tanked quantity' means the sum of the yearly non-tanked quantities	21 'total yearly non- tanked quantity' means the sum of the yearly non-tanked
G	64	Union airports over the course of a reporting period;	airports over the course of a reporting period;	operator at all Union airports over the course of a reporting period;	by an aircraft operator at all Union airports over the course of a reporting period;	quantities by an aircraft operator at all Union airports over the course of a reporting period;
	Article	e 3, first paragraph, sixteenth ind	ent			
G	65	- 'greenhouse gas scheme' means a scheme granting benefits to aircraft operators for the use of sustainable aviation fuels.	- 'greenhouse gas scheme' means a scheme granting benefits to aircraft operators for the use of sustainable aviation fuels-;	- 'greenhouse gas scheme' means a scheme granting benefits to aircraft operators for the use of sustainable aviation fuelsSAF.	-22 'greenhouse gas scheme' means a scheme granting benefits to aircraft operators for the use of SAF.	22 'greenhouse gas scheme' means a scheme granting benefits to aircraft operators for the use of SAF.



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	Articl	e 3, first paragraph, twenty-fourth	n indent			
×	65a		- 'SAF flexibility mechanism' means a system to be established for a period of 10 years from the date of application of Article 4 and Article 5 in accordance with Article 15 by which the supply and uptake of sustainable aviation fuels is driven by market freedom with flexibility for aircraft operators and aviation fuel suppliers to arrange the distribution and use of sustainable aviation fuels in a cost-effective way at the Union airports of their choice and in proportion with their needs. Such system, incorporating elements of a book & claim scheme, may enable aircraft operators to purchase sustainable aviation fuels through contractual arrangements with aviation fuel suppliers and to claim its use at Union airports, where applicable, under a greenhouse gas scheme in accordance with Article [] of Directive (EU) 2021/0207.	Propose Deletion. Definition not needed. See Article 13.	Not needed, See L 118a Tentatively agreed	Y

	Article	2 4					
G	66	Article 4 Share of sustainable aviation fuel available at Union airports	Article 4 Share of sustainable aviation fuel available at Union airports	Article 4 Share of sustainable aviation fuelSAF available at Union airports	Article 4 Share of SAF available at Union airports	Article 4 Share of SAF available at Union airports	G
	Article	e 4, first paragraph	Г <u> </u>			Γ	
6	67	Aviation fuel suppliers shall ensure that all aviation fuel made available to aircraft operators at each Union airport contains a minimum share of sustainable aviation fuel, including a minimum share of synthetic aviation fuel in accordance with the values and dates of application set out in Annex I.	Without prejudice to Article 13, aviation fuel suppliers shall ensure that all aviation fuel made available to aircraft operators at each Union airport contains a minimum share of sustainable aviation fuel, including a minimum share of synthetic aviation fuel in accordance with the values and dates of application set out in Annex I.	1. Aviation fuel suppliers shall ensure that all aviation fuel made available to aircraft operators at each Union airport contains a minimum share of sustainable aviation fuelSAF, including a minimum share of synthetic aviation fuel in accordance with the values and dates of application set out in Annex I.	1. Without prejudice to Article 13, aviation fuel suppliers shall ensure that all aviation fuel made available to aircraft operators at each Union airport contains a minimum share of SAF, including a minimum share of synthetic aviation fuel in accordance with the values and dates of application set out in Annex I.	1. Without prejudice to Article 13, aviation fuel suppliers shall ensure that all aviation fuel made available to aircraft operators at each Union airport contains a minimum share of SAF, including a minimum share of synthetic aviation fuel in accordance with the values and dates of application set out in Annex I.	6
	Article	e 4, first paragraph a					ĺ
R	67a			This obligation shall be deemed to be met where the shares mentioned in the first sub-paragraph	This obligation shall be deemed to be met where the minimum shares mentioned in		R

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		are reached using synthetic low-carbon fuels for aviation.	 the first sub-paragraph are reached using: a) synthetic low- carbon fuels for aviation, or b) hydrogen for aviation.
Artic	le 4, first paragraph b		
r 67b			For the purpose of the calculation of the minimum shares in Annex I, when hydrogen for aviation is used, the values regarding the energy content of all relevant fuels, in accordance with Article 27(1)(c) and Annex III of Directive (EU) 2018/2001, shall be used. In that case, the energy content of hydrogen supplied shall be taken into account both in the numerator and in the denominator.



Article 4 fi	irst paragraph c		PCY Proposal. Rules needed for calculation of the energy content of hydrogen to compare to drop-in fuels.	
^R 67b b				Where an aviation fuel supplier makes use of the possibility laid down in the second subparagraph, point a), of this paragraph or where an aircraft operator uplift fuels referred to in that point, references to SAF in Article [XX], Article [XX], Article [XX] and Annex [XX] shall be construed as referring also to [synthetic low- carbon fuels for aviation]. Where an aviation fuel supplier makes use of the possibility

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				laid down in the second subparagraph, point b), of this paragraph or where an aircraft operator uplift fuels referred to in that point, references to SAF in Article [XX], Article [XX], Article [XX] and Annex [XX] shall be construed as referring also to [renewable hydrogen/hydrogen for aviation]. PCY proposal to introduce instead of references in several articles (for example lines 75-94). Exact references to be checked.
Article	e 4, first paragraph d			
^в 67с		2. For each reporting period, biofuels other than advanced biofuels a defined in Article 2, second paragraph, point 34 of Directive (EU)	2. For each reporting period, biofuels other than advanced biofuels as defined in Article 2, second paragraph, point 34 of Directive	PM.: To be clarified in the text that the % refers to % of the total fuel tanked.

GG/mm



			2018/2001 and other than biofuels produced from the feedstock listed in Part B of Annex IX to that Directive, supplied across Union airports by each fuel supplier shall account for a maximum of 3% for the purposes of complying with the minimum shares referred to in paragraph 1 and Annex I.	(EU) 2018/2001 and other than biofuels produced from the feedstock listed in Part B of Annex IX to that Directive, supplied across Union airports by each fuel supplier shall account for a maximum of 3% for the purposes of complying with the minimum shares referred to in paragraph 1 and Annex I. Propose CGA. Linked to line 54.	
	Articl	e 4, first paragraph e		1	
R	67c a			2a. SAF produced from the following feedstocks shall be excluded from the calculation of the minimum shares of SAF set out in Annex I, unless such feedstocks or their subcategories are contained in Annex IX to Directive (EU)	2a. SAF produced from the following feedstocks shall be excluded from the calculation of the minimum shares of SAF set out in Annex I , unless such feedstocks or their subcategories are contained in Annex IX to Directive (EU)



	2018/2001 or its subsequent revisions:	2018/2001 or its subsequent revisions:
Article 4, first paragraph f		
^R 67c b	- Sustainable aviation fuels made from food and feed crops as defined in Article 2, second paragraph, point 40 of Directive (EU) 2018/2001, intermediate crops, palm fatty acid distillate and all palm and soy-derived materials, and soap stock and its derivatives.	- Sustainable aviation fuels made from food and feed crops as defined in Article 2, second paragraph, point 40 of Directive (EU) 2018/2001, intermediate crops, palm fatty acid distillate and all-palm and soy-derived materials, and soap stock and its derivatives. However, the exclusion in the first subparagraph shall not apply to: (a) any feedstock that is named in Annex IX to Directive (EU) 2018/2001 or (b) any subcatagory of feedstock, where that subcategory is named in Annex IX

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			to Directive (EU) 2018/2001. Compromise text discussed during trilogue. Wording as agreed by EP and Council LS without prejudice to the political discussion.
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Article 4, first paragraph g		Ι	
R 67c c	When, further to the adoption by the Member State concerned of a measure pursuant to the first subparagraph of this paragraph, the minimum share of SAF, including synthetic aviation fuel, set out in Annex I cannot be reached during two consecutive reporting periods in average across all Union airports due to structural lack of production or supply of such fuels in the Union, the Commission shall, in accordance with the examination procedure referred to in Article		R

	13a(2), adopt a decision requesting the Member State to suspend the application of that measure.	
Article 4, first paragraph		
R 67d	3. Where it follows from the technical report referred to in Article 12 that the minimum share of SAF, including synthetic aviation fuel, as set out in Annex I has been reached during the previous reporting period in average across Union airports, or at any time before 1 January 2027, a Member State may, for the purposes of paragraph 1, apply a higher minimum share of synthetic aviation fuel than the one set out in Annex I at one or several Union airports located on its territory, for the following reporting periods and until 31 December 2034. The Member State concerned shall notify the other	R



	Member States and the Commission of the measure adopted. The Commission shall publish this notification in the Official Journal of the European Union.	
8 67e	When, further to the adoption by the Member State concerned of a measure pursuant to the first subparagraph of this paragraph, the minimum share of SAF, including synthetic aviation fuel, set out in Annex I cannot be reached during two consecutive reporting periods in average across all Union airports due to a structural lack of production or supply of such fuels in the Union, the Commission shall, in accordance with the examination procedure referred to in Article 13a(2), adopt a decision requesting the Member	R



Arti	cle 4, first paragraph i	application of that measure.			
R 67f		4. The higher minimum share applied by the Member State concerned pursuant to the first subparagraph of paragraph 3 shall not exceed 1% for the period until 31 December 2029, and shall not exceed the minimum share set out for synthetic aviation fuels in Annex I of more than 3% for the period from 1 January 2030 until 31 December 2034. These ceilings shall not apply in Union airports where the annual non-domestic passenger traffic is less than 2 million passengers.			R
Arti	cle 4, first paragraph j				
в 67g		5. Fuel suppliers may demonstrate compliance with the obligation contained in paragraph 1 and with any measure	5. Fuel suppliers may demonstrate compliance with the obligation contained in paragraph 1 and with	5. Aviation fFuel suppliers may demonstrate compliance with the obligation contained	R



				adopted by Member States pursuant to the first subparagraph of paragraph 3 by using the mass balance system referred to in Article 30 of Directive (EU) 2018/2001.	any measure adopted by Member States pursuant to the first subparagraph of paragraph 3 by using the mass balance system referred to in Article 30 of Directive (EU) 2018/2001. Propose CGA. EP disagrees with the reference to paragraph 3.	in paragraph 1 [and with any measure adopted by Member States pursuant to the first subparagraph of paragraph 3]and with any measure adopted by Member States pursuant to the first subparagraph of paragraph 3 by using the mass balance system referred to in Article 30 of Directive (EU) 2018/2001. Wording in brackets linked to National Mandates.
	Article	e 4, first paragraph k	-			
¥	67h		The following sustainable aviation fuels shall be excluded from the calculation of the minimum shares of sustainable aviation fuels set out in Annex I:		SAF produced from the following feedstocks shall be excluded from the calculation of the minimum shares of SAF set out in Annex I, unless such feedstocks or their subcategories are	See L 67ca



	A				contained in Annex IX to Directive (EU) 2018/2001: linked to line 54	
	Article	e 4, first paragraph l				
*	67i		- Sustainable aviation fuels made from food and feed crops, intermediate crops, palm fatty acid distillate and all palm and soy-derived materials, and soap stock and its derivatives.		- Sustainable aviation fuels made from food and feed crops, intermediate crops, palm fatty acid distillate and all palm and soy-derived materials, and soap stock and its derivatives.	See L 67cb
	Article	e 4, second paragraph				
R	68	Without prejudice to the application of Article 11(3) and (4), where an aviation fuel supplier fails to supply the minimum shares set out in Annex I for a given reporting period, it shall at least complement that shortfall in the subsequent reporting period.	Without prejudice to the application of Article 11(3) and (4), where an aviation fuel supplier fails to supply the minimum shares set out in Annex I for a given reporting period, it shall report the shortfall, and the reasons for it, to the European Union Aviation Safety Agency. Where the	Without prejudice to the application of Article 11(3) and (4), where an aviation fuel supplier fails to supply the minimum shares set out in Annex I for a given reporting period, it shall at least complement that shortfall in the subsequent reporting period.	Without prejudice to the application of Article 11(3) and (4), where an aviation fuel supplier fails to supply the minimum shares set out in Annex I for a given reporting period, it shall at least complement that	EP prefers to keep this line open.



			Commission assesses that this shortfall is not caused by lack of resource availability, the fuel supplier shall make every possible effort to at least complement that shortfall in the subsequent reporting period.		shortfall in the subsequent reporting period. Propose CGA. EP Disagrees.		
	Article	e 4, second paragraph a					
¥	68a		Fuel suppliers may demonstrate compliance with the obligation contained in paragraph 1 by using the mass balance system referred to in Article 30 of Directive (EU) 2018/2001.		Propose deletion. See line 67g	See L 67g	¥
	Article	e 5		Г	Г		
G	69	Article 5 Refuelling obligation for aircraft operators	Article 5 Refuelling obligation for aircraft operators	Article 5 Refuelling obligation for aircraft operators	Article 5 Refuelling obligation for aircraft operators	Article 5 Refuelling obligation for aircraft operators	G
	Article	e 5, first paragraph					
¥	70	The yearly quantity of aviation fuel uplifted by a given aircraft operator at a given Union airport shall be at least 90% of the yearly aviation fuel required.	The yearly quantity of aviation fuel uplifted by a given aircraft operator at a given Union airport shall be at least 90% of the yearly aviation fuel required, taking into account the necessary	1. The yearly quantity of aviation fuel uplifted by a given aircraft operator at a given Union airport shall be at least 90% of the yearly aviation fuel required, without prejudice to the	1. The yearly quantity of aviation fuel uplifted by a given aircraft operator at a given Union airport shall be at least 90% of the yearly aviation fuel	1. The yearly quantity of aviation fuel uplifted by a given aircraft operator at a given Union airport shall be at least 90% of the	¥



							_
			compliance with fuel safety rules.	quantity of fuel to be uplifted in order to comply with applicable fuel safety rules.	required, without prejudice to the quantity of fuel to be uplifted in order to comply with applicable fuel safety rules.	yearly aviation fuel required. Tentatively agreed	
_	Article	e 5, first paragraph a					
					1a. An aircraft operator may fall	1a. An aircraft operator may fall	
					below the threshold	below the threshold in	
					in paragraph 1 where	paragraph 1 where	
					necessary for reasons	necessary for reasons	
					of compliance with	of compliance with applicable fuel safety	
					applicable fuel safety rules. In such cases,	rules. In such cases,	
					the aircraft operator	the aircraft operator	
					concerned shall	concerned shall	
					provide the	provide the competent	
Y	70a				competent authority	authority referred to	Y
					referred to in Article	in Article 10(4) and	
					10(4) and the Agency	the Agency with due	
					with due justification,	justification,	
					including an	including an	
					indication of the	indication of the	
					routes impacted. This	routes impacted. This	
					information shall be	information shall be	
					included in the report	included in the report	
					under Article 7. The	under Article 7. The	
					associated fuel	associated fuel	
					quantities shall be	quantities shall be	
					reported separately	reported separately in	



Article	5, first paragraph b		in accordance with Article 7. New proposal to fine tune the provision of safety rules. Agreeable to EP.	accordance with Article 7. Tentatively agreed
Article	5, irist paragraph b			
т 70ь		2. An aircraft operator may request the competent authority referred to in Article 10(4) that the flights on a specific existing or new route of less than 1200 kilometres departing from a Union airport be exempted from the obligation laid down in paragraph 1 of this Article. That distance shall be measured by the great circle route method.	 2. An aircraft operator may request the competent authority referred to in Article 10(4) that the flights on a specific existing or new route of less than 1200 kilometres departing from a Union airport be exempted from the obligation laid down in paragraph 1 of this Article. That distance shall be measured by the great circle route method. Propose CGA. EP is highly critical on the threshold. 	2. An aircraft operator may, when duly justified, request the competent authority referred to in Article 10(4) that the flights on a specific existing or new route of less than 850 kilometers, or 1200 kilometers for routes connecting with airports situated on islands without rail or road connections, 1200 kilometres departing from a Union airport be temporarily and exceptionally exempted from the obligation laid down in paragraph 1 of this

Article 5, first paragraph c Such request shall be made at least three months before the date of application of the envisaged exemption. That request shall provide adequate justification based on serious and difficulties in refuelling aircrafts at a given Union airport preventing them from performing turnarounds within a Such request shall be made at least three months before the envisaged date of application of the envisaged exemption. That request shall provide adequate justification based on serious and difficulties in refuelling aircrafts at a given Union airport preventing them from performing Such request shall be made at least three months before the envisaged exemption. That request shall provide adequate justification based on serious and recurrent operational difficulties in refuelling aircrafts at athe given Union airport preventing them from performing Such request shall be made at least three months before the envisaged exemption. That request shall provide adequate justification based on serious and recurrent operational difficulties in refuelling aircrafts at athe given Union airport preventing them from performing						Article. That distance shall be measured by the great circle route method. Tentatively agreed
rTocmade at leastmade at least three months before the date of application of the envisaged exemption. That request shall provide adequate justification based on serious and recurrent operational difficulties in refuelling aircrafts at a given Union airport preventing them from performingmade at least three months before the envisaged date of application of the envisaged date of application of the envisaged exemption. That request shall provide adequate justification based on serious and more provide adequate in refuelling aircrafts at a given Union at athe given Unionmade at least three months before the envisaged date of application of the envisaged exemption. That request shall provide adequate in refuelling aircraftsmade at least three months before the envisaged date of application of the envisaged exemption. That request shall provide, supported by a detailed and adequate justification.r70c70c70c70c70c		Articl	e 5, first paragraph c			
Initial outlids within a reasonable time or on structural fuel supplyan port preventing them from performing turnarounds within a a) based on serious and recurrent operational difficulties stemming characteristics of a given Union airport, leading to of fuels compared to prices applied on average to similar types of fuels in other Union airports duean port preventing them from performing a) based on serious and recurrent operational difficulties in refuelling aircrafts at the given Union airport preventingImage: Descent constructionfrom the geographic of fuels compared to prices applied on average to similar types of fuels in other Union airports duefrom prices of fuels compared to prices of fuels of fuels in higher prices of fuels turnarounds within a	¥			made at least three months before the date of application of the envisaged exemption. That request shall provide adequate justification based on serious and recurrent operational difficulties in refuelling aircrafts at a given Union airport preventing them from performing turnarounds within a reasonable time or on structural fuel supply difficulties stemming from the geographic characteristics of a given Union airport, leading to significantly higher prices of fuels compared to prices applied on average to similar types of fuels in	made at least three months before the envisaged date of application of the envisaged exemption. That request shall provide adequate justification based on serious and recurrent operational difficulties in refuelling aircrafts at athe given Union airport preventing them from performing turnarounds within a reasonable time or on structural fuel supply difficulties stemming from the geographic characteristics of a given Union airport, leading to significantly higher prices of fuels	 made at least three months before the envisaged date of application of the exemption. That request shall provide, supported by a detailed and adequate justification. Such exemption should be limited to the following situations: a) based on serious and recurrent operational difficulties in refuelling aircrafts at the given Union airport preventing them from performing turnarounds within a

Article 5, first paragraph d	in particular to specific fuel transport constraints or to limited availability of fuels at that airport.applied on average to similar types of fuels in other Union airport specific fuel transport constraints or to fuels at that airport and placing the operator concerned at a significant compared to market conditions existing in other Union airports with similar competitive characteristics.b) structural fuel supply difficulties stemming from the geographic characteristics of a iginificantly higher prices of fuels compared to market conditions existing in other Union airports with similar competitive characteristics.b) structural fuel supply difficulties stemming from the geographic characteristics of a airport due in particular to specific fuel transport constraints or to limited availability of fuels at that airport alpation to ther Union airports with similar competitive characteristics.b) structural fuel supply difficulties stemming from the geographic characteristics.PCY proposal.PCY proposal.Imited availability of fuels at that airport and placing the operator concerned at a significant competitive disadvantage compared to market conditions existing in other Union airports with similar competitive characteristics.
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¥	70d	e 5 first paragraph e	The competent authority shall assess that request and, in light of the justification provided, it may ask for complementary information.	The competent authority shall assess that request and, in light of the justification provided, it may ask for complementary information. Propose CGA.	The competent authority shall assess that request and, in light of the justification provided, it may ask for complementary information. Tentatively agreed	¥
	Article	e 5, first paragraph e				
¥	70e		The competent authority shall take a decision on that request at least one month at the latest before the date of application of the envisaged exemption. The exemption granted shall have a limited period of validity, not exceeding one years, after which it shall be reviewed upon request of the aircraft operator.	The competent authority shall take a decision on that request at least the latest one month at the latest before the date of application of the envisaged exemption. In that case, the deadline for the competent authority to take a decision shall be suspended until complete information is provided by the aircraft operator. The exemption granted shall have a limited period of validity, not	The competent authority shall take a decision on that request the latestwithout undue delay at the latest one month before the date of application of the envisaged exemption. In that case, the competent authority asks for complementary information pursuant to the third subparagraph of this paragraph, the deadline for the competent authority to take a decision	¥



				exceeding one yearsyear, after which it shall be reviewed upon request of the aircraft operator. PCY proposal.	shall be suspended until complete information is provided by the aircraft operator. The exemption granted shall have a limited period of validity, not exceeding one year, after which it shall be reviewed upon request of the aircraft operator. Tentatively agreed
	Article	e 5, first paragraph f			
¥	70f		The failure to adopt a decision pursuant to the fourth subparagraph of this paragraph within the time limit laid down therein shall be deemed as an implicit decision of authorisation to apply the requested exemption for a period of one year, after which it shall be reviewed upon request of the aircraft operator.	therein shall be deemed as an implicit	As regards the initial decision to grant an exemption to an aircraft operatorThe failure to adopt a decision pursuant to the [fourth] paragraph subparagraph], failure to adopt such a decision within the time limit laid down therein shall not be

				reviewed upon request of the aircraft operator. The aircraft operator shall have the right to appeal a decision of the competent authority rejecting the request for exemption. PCY Proposal.	deemed as an implicit decision of authorisation to apply the requested exemption. Failure to adopt any subsequent decision relating that same request for exemption at least one month at the latest before the date of application of the envisaged exemption for a period of one year, after which it shall be reviewed upon request of the aircraft operator deemed as an implicit decision of authorisation to apply the requested exemption. The aircraft operator shall have the right to appeal a decision of the competent authority rejecting the request for exemption. Tentatively agreed	
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Articl	e 5, first paragraph g			
Y 70g		The competent authority shall notify the list of exemptions authorised to the Commission, which shall publish it in the <i>Official Journal of the</i> <i>European Union</i> , and update that list at least once a year.	The competent authority shall notify the list of exemptions authorised to the Commission, which shall publish it in the <i>Official Journal of the</i> <i>European Union</i> , and update that list at least once a year. PCY proposal	The competent authority shall notify the list of exemptions authorised and rejected exemptions to the Commission, whichwith justification for its decision and underlying assessment. The Commission shall publish the list of authorised exemptions and update that list at least once a year. Tentatively agreed
Articl	e 5, first paragraph h			
v 70h		Following a written complaint submitted by a Member State, an aircraft operator, the managing body of the Union airport concerned, a fuel supplier or on its own initiative, the Commission may, after assessing the	3. Following a written complaint submitted by a Member State, an aircraft operator, the managing body of the Union airport concerned, a fuel supplier or on its own initiative, the	3. Following a written complaint submitted by a Member State, an aircraft operator, the managing body of the Union airport concerned, a fuel supplier or on its own



	tification provided for	Commission may,	initiative, the	
	exemption granted in	after assessing the	Commission may,	
	light of the criteria set	justification provided	after assessing the	
out	in the second	for the exemption	justification provided	
subj	paragraph of this	granted pursuant to	for the exemption	
para	agraph, by means of	paragraph 2 in the	granted pursuant to	
an i	implementing act	light of the criteria set	paragraph 2 in the	
ado	opted in accordance	out in the second	light of the criteria set	
with	h Article 13a(2),	subparagraph of this	out in the second	
requ	uest the competent	p aragraph paragraph	subparagraph of	
auth	hority to adopt a	2, by means of an	paragraph 2, by	
	ision repealing that	implementing act	means of an	
	mption from the	adopted in accordance	implementing acta	
	inning of the next	with Article 13a(2),	decision adopted in	
	eduling period within	request the competent	accordance with	
	meaning of Article 2,	authority to adopt a	Article 13a(2)	
	nt (d) of Regulation	decision repealing that	[advisory	
	EC) No 95/93. When	exemption from the	procedure], request	
	s scheduling period	beginning of the next	the competent	
	rts less than two	scheduling period	authority to adopt a	
	nths after the	within the meaning of	decision repealing	
	olication of the	Article 2, point (d) of	that exemption from	
	plementing act, the	Regulation (EEC) No	the beginning of the	
	ision repealing the	95/93. When this	next scheduling	
	mption shall start	scheduling period	period within the	
	olying from the	starts less than two	meaning of Article 2,	
8	inning of the following	months after the	point (d) of	
sche	eduling period.	publication of the	Regulation (EEC) No	
		implementing act, the	95/93. When this	
		decision repealing the	scheduling period	
		exemption shall start	starts less than two	
		applying from the	months after the	
		beginning of the	publication of the	
		following scheduling	implementing	
		period.	actdecision, the	

		PCY Proposal	decision repealing the exemption shall start applying from the beginning of the following scheduling period. Tentatively agreed
Articl	le 5, first paragraph i		
× 70i		In order to carry out its duties under this paragraph the Commission may request all necessary information from Member States and aircraft operators. Member States and aircraft operators shall provide such information without undue delay. Member States shall facilitate the provision of information by aircraft operators. PCY proposal.	In order to carry out its duties under this paragraph the Commission may request all necessary information from Member States and aircraft operators. Member States and aircraft operators shall provide such information without undue delay. Member States shall facilitate the provision of information by aircraft operators. The Commission shall by 1 September 2024 adopt guidelines on the application of this



						exemptions, including elements that an aircraft operator needs to provide in order to justify the reasons set out in the previous subparagraph. Tentatively agreed	
	Article	26					
¥	71	Article 6 Obligations of Union airports to provide the infrastructure	Article 6 Obligations-of Union airports- to provide infrastructure at Union airports-the infrastructure	Article 6 Obligations of Union airports to provide the infrastructurefacilitate the access to SAF	Article 6 Obligations of Union airportsairport managing body to facilitate the access to SAF Agreeable to the EP.	Article 6 Obligations of Union airport managing body to facilitate the access to SAF Tentatively agreed	¥
	Article	e 6, first paragraph				I	
Y	72	Union airports shall take necessary measures to facilitate the access of aircraft operators to aviation fuels containing shares of sustainable aviation fuels in accordance with Annex I and, shall provide the infrastructure	Union airports, or where applicable, the managing body of an airport shall take all necessary measures to facilitate the access of aircraft operators to aviation fuels containing shares of sustainable aviation fuels in accordance with Annex I and,	The Managing body of Union airports shall take necessary measures to facilitate the access of aircraft operators to aviation fuels containing shares of sustainable aviation fuelsSAF in	1. The Union airport managing body of Union airports shall take all necessary measures to facilitate the access of aircraft operators to aviation fuels containing	1. The Union airport managing body shall take all necessary measures to facilitate the access of aircraft operators to aviation fuels containing minimum shares of	Y

		necessary for the delivery, storage and uplifting of such fuels.	shall provide the infrastructure necessary for the delivery, storage and uplifting of such fuels, including an appropriate infrastructure for hydrogen refuelling and electric recharging for aircrafts, commensurate with the uptake of those aircraft, in accordance with the respective deployment plan of the national policy framework, as set out in Article 13(I) of Regulation [] on the deployment of alternative fuels infrastructure [AFIR].	accordance with Annex I and, shall provide the infrastructure necessary for the delivery, storage and uplifting of such fuels.this Regulation.	minimum shares of SAF in accordance with this Regulation. Agreeable to the EP.	SAF in accordance with this Regulation. Tentatively agreed
	Article	e 6, second paragraph	1			
¥	73	Where aircraft operators report difficulties to the European Union Aviation Safety Agency ('the Agency') in accessing aviation fuels containing sustainable aviation fuels at a given Union airport for lack of adequate airport infrastructure, the Agency may request the Union airport to provide the information necessary to prove compliance with paragraph 1. The Union airport concerned shall provide the information without undue delay.	Where aircraft operators report difficulties to the European Union Aviation Safety Agency ('the Agency') in accessing aviation fuels containing sustainable aviation fuels at a given Union airport for lack of adequate airport infrastructure, the Agency shall , where appropriate , may request the Union airport, or where applicable , the managing body of the airport , to provide the information necessary to prove compliance with– paragraph 1. The Union airport or where applicable , the managing body	Where aircraft operators report difficulties to the European Union Aviation Safety Agency ('the Agency')competent authority of the Member State where the airport is located in accessing aviation fuels containing sustainable aviation fuelsSAF at a given Union airport, the competent authority shall request the Managing body of that-for lack of adequate airport infrastructure, the Agency	2. Where aircraft operators report difficulties to the competent authority of the Member State where thein accessing, at a given Union airport is located in accessing, aviation fuels containing minimum shares of SAF in accordance with this Regulation SAF at a given Union airport, the competent authority shall, request	2. Where aircraft operators report difficulties to the competent authority in accessing, at a given Union airport, aviation fuels containing minimum shares of SAF in accordance with this Regulation, the competent authority shall, request the Union airport managing body, to provide the

			of the airport, concerned shall provide the information without undue delay.	may request the Union airport to provide the information necessary to prove compliance with paragraph 1. The Managing body of the Union airport concerned shall provide the information without undue delay. The competent authority shall transmit this information to the Agency for the purpose of establishing the technical report referred to in Article 12.	the Union airport managing body of that Union airport, to provide the information necessary to prove compliance with paragraph 1. The Union airport managing body of the Union airport concerned shall provide the information without undue delay:to the competent authority shall transmit this information to the Agency for the purpose of establishing the technical report referred to in Article 12without undue delay. Agreeable to the EP.	information necessary to prove compliance with paragraph 1. The Union airport managing body concerned shall provide the information to the competent authority without undue delay. Tentatively agreed
	Articl	e 6, third paragraph				
Y	74	The Agency shall assess the information received and inform the Commission if such information allows to conclude that the Union airport does not fulfil its	The Agency shall assess the information received and inform the Commission if such information allows to conclude that the Union airport, or where applicable, the managing body	The Agency shall assess the information received and inform the Commission if such information allows to conclude that the Union airport does not fulfil its	Upon request from3. The competent authority shall assess all the information received under paragraph 2. The	3. The competent authority shall assess all the information received under paragraph 2. The competent authority



obligations. Union airports	of the airport, does not fulfil its	obligations.Upon request	competent authority,	shall inform the
shall take the necessary	obligations. Union airports, or	from the competent	the shall inform the	Commission and the
measures to identify and	where applicable, the managing	authority, the Managing	Commission and the	Agency if it
address the lack of adequate	body of the airport, shall take	body of Union airports	Agency if it	concluded that the
airport infrastructure in 5	the all necessary measures to	shall take the necessary	concluded that the	Union airport
years after the entry into force	identify and address the lack of	measures to identify and	Union airport	managing body fulfils
of the Regulation or after the	adequate airport infrastructure in	address the lack of	managing body fulfils	its obligations under
year when they exceed one of	5 by 3 years after the entry into	adequate airport	its obligations under	paragraph 1. In case
the thresholds in Article 3(a).	force of the Regulation-or after	infrastructure in 5 years	paragraph 1. In case	of non-compliance,
	the year when they exceed one of	after the entry into force of	of non-compliance,	the competent
	the thresholds in Article 3(a).	the Regulation or after the	the competent	authority shall request
		year when they exceed one	authority of Union	the Union airport
		of the thresholds in Article	airports shall take the	managing body to
		3(a) access of aircraft	necessary	identify and take the
		operators to aviation fuels	measures request the	necessary measures to
		containing shares of SAF	Union airport	address the lack of
		in accordance with this	managing body to	adequate access of
		Regulation.	identify and take the	aircraft operators to
			necessary measures	aviation fuels
			to address the lack of	containing minimum
			adequate access of	shares of SAF
			aircraft operators to	pursuant to paragraph
			aviation fuels	1-without undue
			containing minimum	delay, and in any case
			shares of SAF	no later than 3 years
			pursuant to	after the request of
			paragraph 1 without	the competent
			undue delay, and in	authority pursuant to
			any case no later	paragraph 2.
			than 3 years after the request of the	Tentatively agreed
			competent authority	Tentatively agreed
			pursuant to	
			paragraph 2 -in	
			paragraph 2-m	

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ANNEX	TREE.2.A	LIMITE	EN

	1				
			accordance with this Regulation.		
			Agreeable to the EP.		
Articl	e 6, third paragraph a				
			4. For the purpose of	4. For the purpose of	
			paragraphs 2 and 3,	paragraphs 2 and 3,	
			where appropriate,	where appropriate,	
			fuel suppliers, fuel	aviation fuel	
			handlers, aircraft	suppliers, fuel	
			operators and any	handlers, aircraft	
			other party	operators and any	
			concerned by the	other party concerned	
			reported difficulties,	by the reported	
			shall provide without	difficulties, shall	
			undue delay all the	provide without	
			necessary	undue delay all the	
۲ 74a			information to the	necessary information	Y
			Union airport	to the Union airport	
			managing body upon	managing body upon	
			request and	request and cooperate	
			cooperate with the	with the Union airport	
			Union airport	managing body in	
			managing body in	identifying and taking	
			identifying and	the necessary	
			taking the necessary	measures to address	
			measures to address	the reported	
			the reported	difficulties.	
			difficulties.		
				Tentatively agreed	
			Agreeable to the EP.		

	Article	e 6, third paragraph b	
¥	74b	5. The competen authority shall transmit without undue delay all th relevant informa provided under paragraphs 2 and to the Agency for purpose of establishing the technical report referred to in Art 12. Agreeable to the EP	authority shall transmit without undue delay all the relevant information provided under paragraphs 2 and 3 to the Agency for the purpose of establishing the technical report referred to in Article 12.
	Article	e 6a	
¥	74c	Article 6a Promoting hydro and electricity su at the Union airp	pply and electricity supply
	Article	e 6a, first paragraph	
Y	74d	1 Union air managing	

bodies, fuel suppliers and fuel handlers shall, where appropriate, cooperate with their respective deployment plan Member included in the national policy frameworksdeployme of the plan included in the infrastructure fuel infrastructure fuel inf
fuel handlers handlers shall, where appropriate, cooperate appropriate, with their respective cooperate Member State for the with their preparation of the deployment plan included in the national policy frameworksdeployme of the nt plan for alternative deployment fuels in the infrastructurefuel in the insfrastructure in
shall, where appropriate, cooperate with their respective Member State for the preparation of the deployment plan included in the national policy preparation of the the plan included in the insfrastructure in
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frameworks Regulation [] on
for the deployment of
alternative fuels
fuels infrastructure [AFIR],
infrastructure where such a plan is
in airports to be adopted adopted
falling within by Member States.
the scope of
the PM.: To keep track of
Regulation AFIR timeline in case it
[] on the is concluded ahead of
deployment Refuel.
of alternative
fuels Tentatively agreed
infrastructure
[AFIR],
where such a

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ANNEX	TREE.2.A	LIMITE	EN

		plan is to be adopted.	
		PCY Proposal	
Article	6a, second paragraph		
7 11 11 11 11			
			0 II ¹
		2 Union airport	2 Union airport
		managing bodies, fuel	managing bodies,
		suppliers and fuel	aviation fuel
		handlers shall, where	suppliers and fuel
		appropriate and	handlers shall, where
		where relevant, in	appropriate and where
		accordance with the	relevant , in
		deployment plan	accordance with the
		referred to in	deployment plan
		paragraph 1 where	referred to in
		such a plan has been	paragraph 1 where
		adopted, undertake	such a plan has been
74e		efforts to cooperate	adopted, cooperate
740		and facilitate the	and undertake efforts
		access of aircraft	to-cooperate and
		operators to	facilitate the access of
		hydrogen or	aircraft operators to
		electricity used	hydrogen or
		primarily for the	electricity used
		propulsion of an	primarily for the
		aircraft and to	propulsion of an
		provide the	aircraft and to provide
		infrastructure and	the infrastructure and
		services necessary for	services necessary for
		the delivery, storage	the delivery, storage
		and uplifting of such	and uplifting of such
		hydrogen or	hydrogen or



		electricity to refuel or recharge aircraft in line with national deployment plans for alternative fuel infrastructure where relevant. PCY Proposal	electricity to refuel or recharge aircraft in line with national deployment plans for alternative fuel infrastructure where relevant. Tentatively agreed	
Article 6	5a, third paragraph			
v 74f		3 By 31 March 2024 and every two years thereafter, the Union airport managing body shall report to the competent authorities and the Agency on the status of advancement of existing projects for their respective Union airport that pursue any of the initiatives referred to in paragraph 2. The report shall include information, which is publicly available or can be made public, including, where appropriate, projections on the	3 By 31 March 2024 and every two years thereafter, the Union airport managing body shall report to the competent authorities and the Agency on the status of advancement of existing projects for their respective Union airport that pursue any of the initiatives referred to in paragraph 2. The report shall include information, which is publicly available or can be made public, including, where appropriate, projections on the	Y



	Article	7			volumes and type of hydrogen and electricity production and supply to aircraft operators at the Union airport as well as deployment plans for recharging and refuelling infrastructure and services where such plans are adopted. PCY proposal. Agreeable to the EP.	volumes and type of hydrogen and electricity production and supply to aircraft operators at the Union airport as well as deployment plans for recharging and refuelling infrastructure and services where such plans are adopted. Tentatively agreed
G	75	Article 7 Reporting Obligations for Aircraft Operators	Article 7 Reporting Obligations for Aircraft Operators	Article 7 Reporting Obligations for Aircraft Operators	Article 7 Reporting Obligations for Aircraft Operators	Article 7 Reporting Obligations for Aircraft Operators
	Article	e 7, first paragraph				
G	76	By 31 March of each reporting year, aircraft operators shall report the following information to the Agency:	By 31 March of each reporting year, aircraft operators shall report the following information relative to the reporting period to the Agency:	By 31 March of each reporting year, aircraft operators shall report the following information with respect to a given reporting period to the competent authorities and to-the Agency:	By 31 March of each reporting year, aircraft operators shall report the following information with respect to a given reporting period to the competent authorities and the Agency	By 31 March of each reporting year, and the first time in 2024, aircraft operators shall report the following information with respect to a given reporting period to

						the competent authorities and the Agency
	Articl	e 7, first paragraph, point (a)				
Y	77	(a) The total amount of aviation fuel uplifted at each Union airport, expressed in tonnes;	(a) The total amount of aviation fuel uplifted at each Union airport, expressed in tonnes of kerosene equivalent;	(a) The total amount of aviation fuel uplifted at each Union airport, expressed in tonnes;	(a) The total amount of aviation fuel uplifted at each Union airport, expressed in tonnes;	(a) The total amount of aviation fuel uplifted at each Union airport, expressed in tonnes;
	A				Propose CGA	Tentatively agreed
	Articl	e 7, first paragraph, point (b)				
Y	78	(b) The yearly aviation fuel required, per Union airport, expressed in tonnes;	(b) The yearly aviation fuel required, per Union airport, expressed in tonnes of kerosene equivalent;	(b) The yearly aviation fuel required, per Union airport, expressed in tonnes;	(b) The yearly aviation fuel required, per Union airport, expressed in tonnes;	(b) The yearly aviation fuel required, per Union airport, expressed in tonnes;
					Propose CGA	Tentatively agreed
	Articl	e 7, first paragraph, point (c)	1			
Y	79	(c) The yearly non-tanked quantity, per Union airport. If the yearly non-tanked quantity is negative or if it is lower than 10% of the yearly aviation fuel required, the	(c) The yearly non-tanked quantity, per Union airport. If the yearly non-tanked quantity is negative or if it is lower than 10% of the yearly aviation fuel required, the reported yearly non-	(c) The yearly non-tanked quantity, per Union airport. If the yearly non-tanked quantity is negative or if it is lower than 10% of the yearly aviation fuel required, the reported	(c) The yearly non- tanked quantity, per Union airport. If the yearly non-tanked quantity is negative or if it is lower than or equal to 10% of the	(c) The yearly non- tanked quantity, per Union airport. If the yearly non-tanked quantity is negative or if it is lower than or equal to 10% of the



		reported yearly non-tanked quantity shall be reported as 0;	tanked quantity shall be reported as 0;	yearly non-tanked quantity shall be reported as 0;	yearly aviation fuel required, the reported yearly non-tanked quantity shall be reported as 0;	yearly aviation fuel required, the reported yearly non-tanked quantity shall be reported as 0; Tentatively agreed	
	Article	e 7, first paragraph, point (ca)					
Ŷ	79a				 (ca) The yearly tanked quantity, per Union airport for reasons of compliance with applicable fuel safety rules pursuant to Article 5(1a), expressed in tonnes; New proposal linked to line 70 and 70a. Agreeable to the EP. 	(ca) The yearly tanked quantity, per Union airport for reasons of compliance with applicable fuel safety rules pursuant to Article 5(1a), expressed in tonnes; Tentatively agreed	Y
_	Article	e 7, first paragraph, point (d)					
Y	80	(d) The total amount of sustainable aviation fuel purchased from aviation fuel suppliers, for the purpose of operating their flights	(d) The total amount of sustainable aviation fuel purchased from aviation fuel suppliers, for the purpose of operating their flights departing	(d) The total amount of sustainable aviation fuelSAF purchased from aviation fuel suppliers, for the purpose of operating their commercial air	(d) The total amount of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation	(d) The total amount of SAF-and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation	Y



		departing from Union airports, expressed in tonnes.	from Union airports, expressed in tonnes- of kerosene equivalent	transport flights departing from Union airports, expressed in tonnes.	purchased from aviation fuel suppliers, for the purpose of operating their commercial air transport flightsflights covered by this regulation, departing from Union airports, expressed in tonnes. PCY proposal. "and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation" and similar formulations have been inserted in several lines from here onwards to ensure consistency with the added fuels that can contribute to the minimum shares.	purchased from aviation fuel suppliers, for the purpose of operating their flights covered by this regulation, departing from Union airports, expressed in tonnes. Tentatively agreed
_	Article	e 7, first paragraph, point (e)			T	
Y	81	(e) For each purchase of sustainable aviation fuel, the name of the aviation fuel supplier, the amount purchased expressed in tonnes, the conversion technology, the	(e) For each purchase of sustainable aviation fuel, the name of the aviation fuel supplier, the total amount purchased expressed in tonnes of kerosene equivalent , the conversion	(e) For each purchase of sustainable aviation fuelSAF, the name of the aviation fuel supplier, the amount purchased expressed in tonnes, the	(e) For each purchase of SAF, and where applicable, synthetic low-carbon fuels for aviation and hydrogen for	(e) For each purchase of SAF, and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation, the name

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the feedstock used for production, and the lifecycle emissions of the sustainable aviation fuel. Where one purchase includes sustainable aviation fuels with differing characteristics, the report shall provide this information for each type of sustainable aviation fuel.			A		
SAF-with differing report shall provide characteristics, the this information for report shall provide each type of SAF-a this information for where applicable, each type of SAF and, synthetic low-carbon where applicable, fuels for aviation and hydrogen for hydrogen for	the feedstock used for production, and the lifecycle emissions of the sustainable aviation fuel. Where one purchase includes sustainable aviation fuels with differing characteristics, the report shall provide this information for each type of sustainable	origin of the feedstock used for production, and the lifecycle emissions of the sustainable aviation fuel. Where one purchase includes sustainable aviation fuels with differing characteristics, the report shall provide this information for each type of	characteristics and origin of the feedstock used for production, and the lifecycle emissions of the sustainable aviation fuelSAF. Where one purchase includes sustainable aviation fuelsSAF with differing characteristics, the report shall provide this information for each type of sustainable aviation	the aviation fuel supplier, the amount purchased expressed in tonnes, the conversion technologyprocess, the characteristics and origin of the feedstock used for production, and the lifecycle emissions of the SAF, and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation. Where one purchase includes different types of SAF and, where applicable, synthetic low-carbon fuels for aviation and	conversion process, the characteristics and origin of the feedstock used for production, and the lifecycle emissions of the SAF , and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation. Where one purchase includes different types of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation with
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aviation and hydrogen for aviationdiffering characteristics, the report shall provide characteristics, the report shall provide this information for each type of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen fordiffering characteristics, the report shall provide each type of SAF-ad, synthetic low-carbon fuels for aviation and hydrogen for					
hydrogen for aviationcharacteristics, the report shall provide characteristics, the this information for report shall provide this information for each type of SAF and, where applicable, each type of SAF and, where applicable, fuels for aviation a hydrogen forcharacteristics, the report shall provide this information for where applicable, fuels for aviation a hydrogen for					
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report shall provide each type of SAF-a this information for each type of SAF and, each type of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for Tentatively agreed					
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each type of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for Tentatively agreed					21
where applicable, fuels for aviation a synthetic low-carbon hydrogen for aviation and fuels for aviation and fuels for aviation and hydrogen for Tentatively agreed					
synthetic low-carbon fuels for aviation and hydrogen for Tentatively agreed					
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					PCY proposal	
	Article	e 7, first paragraph, point (ea)				
Y	81a				 (ea) Total flights operated covered by this Regulation departing from Union airports, expressed in number of flights and in flight hours. PCY Proposal Agreeable to the EP.	(ea) Total flights operated covered by this Regulation departing from Union airports, expressed in number of flights and in flight hours. Tentatively agreed
	Article	e 7, second paragraph				
G	82	The report shall be presented in accordance with the template laid down in Annex II.	The report shall be presented in accordance with the template laid down in Annex II.	The report shall be presented in accordance with the template laid down in Annex II.	The report shall be presented in accordance with the template laid down in Annex II.	The report shall be presented in accordance with the template laid down in Annex II.
	Article	e 7, third paragraph				
G	83	The report shall be verified by an independent verifier in compliance with the requirements set out in Articles 14 and 15 of	The report shall be verified by an independent verifier in compliance with the requirements set out in Articles 14 and 15 of Directive 2003/87/EC of the	The report shall be verified by an independent verifier in compliance with the requirements set out in Articles 14 and 15 of	The report shall be verified by an independent verifier in compliance with the requirements set out in	The report shall be verified by an independent verifier in compliance with the requirements set

	Directive 2003/87/EC of the European Parliament and of the Council ¹ , and in Commission Implementing Regulation (EU) 2018/2067 ² 1. Directive 2003/87/CE du Parlement européen et du Conseil du 13 octobre 2003 établissant un système d'échange de quotas d'émission de gaz à effet de serre dans la Communauté 2. Commission Implementing Regulation (EU) 2018/2067 of 19 December 2018 on the verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC of the European Parliament and of the Council (OJ L 334, 31.12.2018, p. 94).	European Parliament and of the Council ¹ , and in Commission Implementing Regulation (EU) 2018/2067 ² . <u>1. [1]</u> Directive 2003/87/CE du Parlement européen et du Conseil du 13 octobre 2003 établissant un système d'échange de quotas d'émission de gaz à effet de serre dans la Communauté. 2. [2] Commission Implementing Regulation (EU) 2018/2067 of 19 December 2018 on the verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC of the European Parliament and of the Council (OJ L 334, 31.12.2018, p. 94).	Directive 2003/87/EC of the European Parliament and of the Council ¹ , and in Commissionthe implementing Regulation (EU) 2018/2067 ² acts adopted on the basis thereof 1. Directive 2003/87/CE du Parlement européen et du Conseil du 13 octobre 2003 établissant un système d'échange de quotas d'émission de gaz à effet de serre dans la Communauté2003/87/EC of the European Parliament and of the Council of 13 October 2003 establishing a scheme for greenhouse gas emission allowance trading within the Community and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32). 2. Commission Implementing Regulation (EU) 2018/2067 of 19 December 2018 on the verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC of the European Parliament and of the Council (OJ L 334, 31.12.2018, p. 94).	Articles 14 and 15 of Directive 2003/87/EC of the European Parliament and of the Council ¹ , and the implementing acts adopted on the basis thereof 1. Directive 2003/87/EC of the European Parliament and of the Council of 13 October 2003 establishing a scheme for greenhouse gas emission allowance trading within the Community and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32).	out in Articles 14 and 15 of Directive 2003/87/EC of the European Parliament and of the Council ¹ , and the implementing acts adopted on the basis thereof 1. Directive 2003/87/EC of the European Parliament and of the Council of 13 October 2003 establishing a scheme for greenhouse gas emission allowance trading within the Community and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32).
Article	e 8				
84					G
	Article 8	Article 8	Article 8	Article 8	Article 8

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	Aircraft operator claiming of use of sustainable aviation fuels	Aircraft operator claiming of use of sustainable aviation fuels	Aircraft operator claiming of use of sustainable aviation fuels SAF	Aircraft operator claiming of use of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation	Aircraft operator claiming of use of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation Tentatively agreed
Articl	e 8, first paragraph				
R 85	Aircraft operators shall not claim benefits for the use of an identical batch of sustainable aviation fuels under more than one greenhouse gas scheme. Together with the report referred to in Article 7, aircraft operators shall provide the Agency with:	Aircraft operators shall be entitled to claim the allocation of free allowances under the ETS scheme for the uplifting of sustainable aviation fuels in accordance with [Article 3c (5a)] of Directive 2003/87/EC. Aircraft operators shall not claim benefits for the use of an identical batch of sustainable aviation fuels under more than one greenhouse gas scheme. Together with the report referred to in Article 7, aircraft operators shall provide the Agency with:	Aircraft operators shall not claim benefits for the use of an identical batch of sustainable aviation fuels SAF under more than one greenhouse gas scheme. Together with the report referred to in Article 7, aircraft operators shall provide the Agency with:	PCY proposes to consider transforming the EP amendment into a recital reflecting what is to be adopted in the framework of the ETS Directive.	Aircraft operators shall not claim benefits for the use of an identical batch of sustainable aviation fuels under more than one greenhouse gas scheme. [The provision relating to the benefits for the use of such fuels are provided for in Directive 2203/87. For the purpose of [allocation of free allowances] [claiming benefits] under the EU Emission Trading System (EU ETS) Article 3c paragraph

LIMITE

¥	87	(b) A declaration that they have not reported identical batches of sustainable aviation fuels under more than one scheme.	(b) A declaration that they have not reported identical batches of sustainable aviation fuels under more than one scheme.	(b) A declaration that they have not reported identical batches of sustainable aviation fuelsSAF under more than one scheme.	(b) A declaration that they have not reported identical batches of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation under more than one greenhouse gas scheme.	(b) A declaration that they have not reported under more than one greenhouse gas scheme identical batches of SAF and, where applicable, synthetic low carbon fuels for aviation and hydrogen for aviation under more than one greenhouse gas scheme are used pursuant to Article 4(1), second subparagraph, identical batch of such fuels. Tentatively agreed	¥
_	Article 8, first paragraph, point (ba)						
Y	87a				(c) An information on the participation in Union, national or regional financial support schemes that allows for compensation to aircraft operators of costs of SAF purchased and	(c) An information on the participation in Union, national or regional financial support schemes that allows for compensation to aircraft operators of costs of SAF purchased and	¥

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					information on whether the same batch of SAF received support under more than one financial support scheme. PCY Proposal. To ensure no overlap with any other possible scheme.	information on whether the same batch of SAF received support under more than one financial support scheme. Tentatively agreed
	Article	e 8, second paragraph				
G	88	For the purpose of reporting sustainable aviation fuels use under the provisions of Article 7 of this Regulation, or under a greenhouse gas scheme, aviation fuel suppliers shall provide aircraft operators with the relevant information free of charge.	For the purpose of reporting sustainable aviation fuels use under the provisions of Article 7 of this Regulation, or under a greenhouse gas scheme, aviation fuel suppliers shall provide aircraft operators with the relevant information relative to the reporting period free of charge not later than 31 January of each reporting year.	For the purpose of reporting sustainable aviation fuelsSAF use under the provisions of Article 7 of this Regulation, or under a greenhouse gas scheme, aviation fuel suppliers shall provide aircraft operators with the relevant information free of charge.	2. For the purpose of reporting SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation use under the provisions of Article 7 of this Regulation, or under a greenhouse gas scheme, aviation fuel suppliers shall provide aircraft operators with the relevant accurate information relative to the reporting period free of charge as soon as possible, and in any case not later	 2. For the purpose of reporting SAF under Article 7 of this Regulation, or under a greenhouse gas scheme, SAF use and use of synthetic low-carbon fuels for aviation and of hydrogen for aviation where such fuels are used pursuant to Article 4(1), second subparagraph aviation fuel suppliers shall provide aircraft operators with the relevant accurate information relative to the reporting

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		than 14 February of each reporting year.	period free of charge as soon as possible, and in any case not later than 14 February of each reporting year. Tentatively agreed
Articl	e 8, second paragraph a		
G 88a		3. The aircraft operator may request the fuel supplier to provide it with the information referred to in paragraph 2 for other reporting obligations, including under national law. The fuel supplier shall provide that information free of charge. In case the request concerns information relating to a period that has already ended at the time of the request, the fuel supplier shall provide that information within 90 days from the date of that request. In	3. The aircraft operator may request the aviation fuel supplier to provide it with the information referred to in paragraph 2 for other reporting obligations, including under national law. The aviation fuel supplier shall provide that information free of charge. In case the request concerns information relating to a period that has already ended at the time of the request, the aviation fuel supplier shall provide that information within 90 days from

					case the request concerns information relating to a period that has not yet ended at the time the request is made, the aircraft operator shall endeavour to submit its request at least 45 days before the end of the period. The fuel supplier shall provide that information within 45 days from the end of that period.	the date of that request. In case the request concerns information relating to a period that has not yet ended at the time the request is made, the aircraft operator shall endeavour to submit its request at least 45 days before the end of the period. The aviation fuel supplier shall provide that information within 45 days from the end of that period.
G	Article 89	Article 9 Reporting obligations for fuel suppliers	Article 9 Reporting obligations for fuel suppliers	Article 9 Reporting obligations for fuel suppliers	Article 9 Reporting obligations for aviation fuel suppliers	Article 9 Reporting obligations for aviation fuel suppliers
	Article	e 9, first paragraph				
G	90	By 31 March of each reporting year, aviation fuel suppliers shall report in the Union Database referred to in Article 28 of Directive (EU)	By 31-March January of each reporting year, aviation fuel suppliers shall report in the Union Database referred to in Article 28 of Directive (EU) 2018/2001, the	By 31 March of each reporting year, aviation fuel suppliers shall report in the Union Database referred to in Article 28 of Directive	By 31 March14 February of each reporting year, aviation fuel suppliers shall report in the	By 14 February of each reporting year and the first time in 2024, aviation fuel suppliers shall report



		2018/2001, the following information relative to the reporting period:	following information relative to the reporting period:	(EU) 2018/2001, the following information relative to the reporting period:	Union Database referred to in Article 28 of Directive (EU) 2018/2001, the following information relative to the reporting period:	in the Union Database referred to in Article 28 of Directive (EU) 2018/2001, the following information relative to the reporting period:	
	Article	e 9, first paragraph, point (a)					
¥	91	(a) The volume of aviation fuel supplied at each Union airport;	(a) The volume amount of aviation fuel supplied at each Union airport, expressed in tonnes of kerosene equivalent ;	(a) The volume of aviation fuel supplied at each Union airport;	(a) The volumeamount of aviation fuel supplied at each Union airport, expressed in tonnes; PCY Proposal	(a) The amount of aviation fuel supplied at each Union airport, expressed in tonnes;Tentatively agreed	Y
	Article	e 9, first paragraph, point (b)	·	L		1	
Y	92	(b) The volume of sustainable aviation fuel supplied at each Union airport, and for each type of sustainable aviation fuel, as detailed in point c);	(b) The volume amount of sustainable aviation fuel supplied at each Union airport, expressed in tonnes of kerosene equivalent, and for each type of sustainable aviation fuel, as detailed in point-c) (c);	(b) The volume of sustainable aviation fuelSAF supplied at each Union airport, and for each type of sustainable aviation fuelSAF, as detailed in point c);	(b) The volumeamount of SAF and, where applicable, of synthetic low-carbon fuels for aviation supplied at each Union airport, and for each type of SAF and, where applicable, synthetic low-carbon fuels for aviation, as	(b) The amount of SAF and, where applicable, of synthetic low-carbon fuels for aviation supplied at each Union airport, and for each type of SAF-and, where applicable, synthetic low-carbon fuels for aviation, as detailed in point c), expressed in tonnes;	¥



					detailed in point c), expressed in tonnes; PCY Proposal	Tentatively agreed
¥	93	e 9, first paragraph, point (c) (c) The lifecycle emissions, origin of feedstock and conversion process of each sustainable aviation fuel type supplied at Union airports.	(c) The lifecycle emissions, characteristics and origin of feedstock and conversion process of each sustainable aviation fuel type supplied at Union airports-;	(c) The lifecycle emissions, conversion technology, the nature and origin of the feedstock used for production and the lifecycle emissions and conversion process of each sustainable aviation fuelSAF type supplied at Union airports.	(c) The conversion technology, the natureprocess, the characteristics and origin of the feedstock used for production, and the lifecycle emissions of each SAF and where applicable, synthetic low-carbon fuels for aviation type supplied at Union airports-; Agreeable to the EP	(c) The conversion process, the characteristics and origin of the feedstock used for production, and the lifecycle emissions of each type of SAF and, where applicable, synthetic low-carbon fuels for aviation type supplied at Union airports; Tentatively agreed
	Article	e 9, first paragraph, point (ca)				
Y	93a			(ca) The yearly average concentration of total aromatic hydrocarbons, naphthalenes and sulphur in aviation fuel supplied at each Union airport.	(ca) The yearly average concentration of total aromatic hydrocarbons, naphthalenes and content of aromatics and naphthalenes by percentage volume	(ca) The content of aromatics and naphthalenes by percentage volume and of sulphur by percentage mass in aviation fuel supplied per batch, per Union

		and of sulphur by percentage mass in aviation fuel supplied at eachper batch, per Union airport and at Union level. Aviation fuel suppliers shall indicate the total volume and mass of each batch and test method applied to measure the content of each substance at batch level; see line 93f Agreeable to EP	airport and at Union level. Aviation fuel suppliers shall indicate the total volume and mass of each batch and test method applied to measure the content of each substance at batch level; Tentatively agreed
<u>A</u> r ₹ 93	3b	(cb) Where applicable, the amount of hydrogen for aviation, supplied at each Union airport; The unit will depend on the form of Hydrogen (liquid or gaseous), and will be defined in Union database (IT developments ongoing),	R

	Article	e 9, first paragraph, point (cc)	therefore, to avoid inconsistency with RED the wording "amount" is proposed.		
R	93c		(cc) Where applicable, the sustainability characteristics in accordance with Directive (EU) 2018/2001 of each type of hydrogen for aviation supplied at Union airports;		R
	Article	e 9, first paragraph, point (cd)	 	1	
¥	93d		(cd) The energy content for aviation fuel, SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen supplied at each Union airport, for each type of fuel.	(cd) The energy content for aviation fuel , and SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen-supplied at each Union airport, for each type of fuel. Tentatively agreed	Y

				This information will be reported in Union database under RED, so does not introduce new requirement in case of SAF and renewable hydrogen.		
R	93e		(ca) Where applicable, the amount of hydrogen and/or electricity, supplied at each Union airport, expressed in tonnes of kerosene equivalent;	replaced by line 93b.		R
	Article	e 9, first paragraph, point (ce)				
Y	93f		(cb) The average aromatic, naphthalene and sulphur content of aviation fuel per each batch supplied at each Union airport.	replaced by line 93a	See L 93a	Y
	Article	e 9, first paragraph, point (cf)				
Y	93g			(cg) Member States shall have the necessary legal and administrative framework in place	(cecf) Member States shall have the necessary legal and administrative framework in place at	Y



					at national level to ensure that information entered by fuel suppliers in the Union Database referred to in Article 28 of Directive (EU) 2018/2001 is accurate, verified and audited pursuant to that Article. Same framework for verification and audit as per RED, but on additional data reported based on ReFuelEU Aviation. Moved from line 106a	national level to ensure that information entered by aviation fuel suppliers in the Union Database referred to in Article 28 of Directive (EU) 2018/2001 is accurate, verified and audited pursuant to that Article. Tentatively agreed
	Article	e 9, second paragraph				
G	94	The Agency shall have access to the Union database and shall use the information contained in the Union database, once the information has been verified at Member State level pursuant to Article 28 of Directive (EU) 2018/2001.	The Agency shall have access to the Union database and shall use the information contained in the Union database, once the information has been verified at Member State level pursuant to Article 28 of Directive (EU) 2018/2001.	The Agency and the competent authorities shall have access to the Union database. The Agency and shall use the information contained in the Union database, once the information has been verified at Member State level pursuant to Article 28	The Agency and the competent authorities shall have access to the Union database. The Agency shall use the information contained in the Union database, once the information has been verified at Member State level pursuant to Article 28	The Agency and the competent authorities shall have access to the Union database. The Agency shall use the information contained in the Union database, once the information has been verified at Member State level

	Articl	o 10		of Directive (EU) 2018/2001.	of Directive (EU) 2018/2001. Agreed at trilogue 2	pursuant to Article 28 of Directive (EU) 2018/2001.
G	95	Article 10 Competent authority e 10(1)	Article 10 Competent authority	Article 10 Competent authority	Article 10 Competent authority	Article 10 Competent authority
Y	96	(1) Member States shall designate the competent authority or authorities responsible for enforcing the application of this Regulation and for imposing the fines for aircraft operators, Union airports and fuel suppliers. Member States shall inform the Commission thereof.	(1) Member States shall designate the competent authority or, where applicable and in accordance with national law, or authorities responsible for enforcing the application of this Regulation and for imposing the fines-for on aircraft operators, on Union airports , or where applicable, on the managing bodies of airports, and onand fuel suppliers. Member States shall inform the Commission thereof.	(1) Member States shall designate the competent authority or authorities responsible for enforcing the application of this Regulation and for imposing the fines for aircraft operators, Union airports and fuel suppliers. Member States shall inform the Commission thereof.	 (1) Member States shall designate the competent authority or authorities responsible for enforcing the application of this Regulation and for imposing the fines foron aircraft operators, on the Union airports and airport managing bodies, and on aviation fuel suppliers. Member States shall inform the Commission and the Agency thereof. Proposal resulting from Trilogue #2 	 (1) Member States shall designate the competent authority or authorities responsible for enforcing the application of this Regulation and for imposing the fines on aircraft operators, on the Union airport managing bodies, and on aviation fuel suppliers. Member States shall inform the Commission and the Agency thereof.

_			A			-
				Agreeable to the EP.		
_	Articl	e 10(1a)				
	96a			Ia. Member States shall ensure that their competent authorities exercise their tasks of oversight and enforcement in a non-discriminatory manner, impartially, and transparently. Member States shall also ensure that their competent authorities have the necessary resources and capabilities to carry out the tasks assigned to them under this Regulation in an efficient and timely manner. PCY Proposal.	1a. Member States shall ensure that their competent authorities exercise their tasks of oversight and enforcement impartially , transparently and in an independentin a non-discriminatory manner, impartially, and transparently from aircraft operators, aviation fuel suppliers and Union airport managing bodies. Member States shall also ensure that their competent authorities have the necessary resources and capabilities to carry out the tasks assigned to them under this Regulation in an efficient and timely manner.	Y

	Article	e 10(1b)				Tentatively agreed	
¥	96b				 1b. The Commission, the Agency and the competent authorities of the Member States shall cooperate and exchange all relevant information to ensure effective implementation and compliance with this Regulation. Proposal resulting from trilogue #2. Agreeable to the EP. 	 1b. The Commission, the Agency and the competent authorities of the Member States shall cooperate and exchange all relevant information to ensure effective implementation and compliance with this Regulation. 	¥
	Article	e 10(2)	Γ				
Y	97	(2) The Agency shall send the data received pursuant to Articles 7 and 9 to the competent authorities of the Member States. The Agency shall also send to the competent authorities data aggregated for the aircraft operators and aviation fuels suppliers for which the	(2) The Agency shall send the data received pursuant to Articles 7 and 9 to the competent authority or authorities of the Member States. The Agency shall also send to the competent authorities data aggregated for the aircraft operators and aviation fuels suppliers for which the	(2) The Agency shall send the data received pursuant to Articles 7 and 9 to the competent authorities of the Member States. The Agency shall also send to the competent authorities data aggregated for the aircraft operators and aviation fuels suppliers for	(2) The Agency shall send to the competent authorities data aggregated for the aircraft operators, Union airports and their respective Union airport managing bodies and aviation fuels fuel	(2) The Agency shall send to the competent authorities data aggregated for the aircraft operators, Union airports and their respective Union airport managing bodies and aviation fuel suppliers for	Y



Art	authorities are competent pursuant to paragraphs 3, 4 and 5.	authorities are competent pursuant to paragraphs 3, 4 and 5.	which the authorities are competent pursuant to paragraphs 3, 4 and 5.	suppliers for which the authorities are competent pursuant to paragraphs 3, 4 and 5. Proposal resulting from Trilogue #2. Agreeable to the EP.	which the authorities are competent pursuant to paragraphs 3, 4 and 5. Tentatively agreed
y 98	 (3) The competent authorities in respect of an aircraft operator shall be determined pursuant to Commission Regulation (EC) No 748/2009¹. 1. Commission Regulation (EC) No 748/2009 of 5 August 2009 on the list of aircraft operators which 	(3) The competent authority or authorities in respect of an aircraft operator shall be determined pursuant to Commission Regulation (EC) No 748/2009 ¹ . I. [1] Commission Regulation (EC) No 748/2009 of 5 August 2009 on the list of aircraft operators which performed an aviation activity listed in Annex I to Directive 2003/87/EC.	(3) The Member State whose competent authorities in respect of anauthority(ies) referred to in paragraph 1 of this Article is responsible for a given aircraft operator shall be determined pursuant to Commission Regulation (EC) No 748/2009 ¹ . 1. [1] Commission Regulation (EC) No 748/2009 of 5 August 2009 on the list of aircraft operators which performed an aviation activity listed in Annex I to Directive 2003/87/EC (OJ L 219, 22.08.2009, p. 1).	(3) The Member State whose competent authority(ies), or authorities, referred to in paragraph 1 of this Article is responsible for a given aircraft operator shall be determined pursuant to Commission Regulation (EC) No 748/2009 ¹ . For aircraft operators not attributed to a Member State in that Regulation, the responsible Member state shall be determined pursuant to the rules laid down in Article 18a of	(3) The Member State whose competent authority, or authorities, referred to in paragraph 1 of this Article is responsible for a given aircraft operator shall be determined pursuant to Commission Regulation (EC) No 748/2009 ¹ . For aircraft operators not attributed to a Member State in that Regulation, the responsible Member state shall be determined pursuant to the rules laid down



	Article	- 10(4)			Directive 2003/87/EC. The Commission may support the Member States in this reattribution process. For this purpose, the Commission may request the assistance of Eurocontrol and may conclude to that effect any appropriate agreement with Eurocontrol. 1. [1] Commission Regulation (EC) No 748/2009 of 5 August 2009 on the list of aircraft operators which performed an aviation activity listed in Annex I to Directive 2003/87/EC (OJ L 219, 22.08.2009, p. 1). PCY proposal Agreeable to the EP	in Article 18a of Directive 2003/87/EC. The Commission may support the Member States in this reattribution process. For this purpose, the Commission may request the assistance of Eurocontrol and may conclude to that effect any appropriate agreement with Eurocontrol. $\overline{1. [1]}$ Commission Regulation (EC) No 748/2009 of 5 August 2009 on the list of aircraft operators which performed an aviation activity listed in Annex I to Directive 2003/87/EC (OJ L 219, 22.08.2009, p. 1). Tentatively agreed	
		(4) The competent authorities	(4) The competent authority or	(4) The Member State	(4) The Member State	(4) The Member	
Y	99	in respect of Union airports shall be determined on the	(4) The competent authority or authorities in respect of Union airports shall be determined on	(4) The Weinber State whose competent authorities in respect of authority(ies) referred to	(4) The Member State whose competent authority(ies), or authorities, referred to	(4) The Member State whose competent authority, or authorities,	Y

	Article	basis of the respective territorial jurisdiction.	the basis of the respective territorial jurisdiction.	in paragraph 1 of this Article is responsible for a given Union airportsairport shall be determined on the basis of the respective territorial jurisdiction.	in paragraph 1 of this Article is responsible for a given Union airport managing body shall be determined on the basis of the respective territorial jurisdiction of the Union airport . New proposal resulting from Trilogue #2. Agreeable to the EP.	referred to in paragraph 1 of this Article is responsible for a given Union airport managing body shall be determined on the basis of the respective territorial jurisdiction of the Union airport. Tentatively agreed	
	Article	e 10(5)					1
¥	100	(5) The competent authorities in respect of aviation fuel suppliers shall be determined pursuant to their Member State of establishment.	(5) The competent authority or authorities in respect of aviation fuel suppliers shall be determined pursuant to their Member State of establishment.	(5) The Member State whose competent authorities in respect of authority(ies) referred to in paragraph 1 of this Article is responsible for a given aviation fuel supplier shall be the Member State in which the aviation fuel supplier has its registered office. For aviation fuel suppliers which do not have a registered office in a Member State, the Member State concerned shall be determined	 (5) The Member State whose competent authority(ies) or authorities referred to in paragraph 1 of this Article is responsible for a given aviation fuel supplier shall be the Member State in which the aviation fuel supplier has its registered office. -principal place of business. For aviation fuel suppliers which do not 	 (5) The Member State whose competent authority or authorities referred to in paragraph 1 of this Article is responsible for a given aviation fuel supplier shall be the Member State in which the aviation fuel supplier has its principal place of business. For aviation fuel suppliers which do 	¥



pursuant to their the one in	have a registered	not have their
which the aviation fuel	office principal place	principal place of
supplier supplied the most	of business in a	business in a Member
aviation fuel in 2023 or in	Member State, the	State, the Member
the first year of providing	Member State	State concerned shall
aviation fuel in the EU	concerned shall be the	be the one in which
market, whichever the	one in which the	the aviation fuel
latest. Such an aviation	aviation fuel supplier	supplier supplied the
fuel supplier may present	supplied the most	most aviation fuel in
a reasoned request to its	aviation fuel in 2023	2023 or in the first
competent authority to be	or in the first year of	year of providing
reattributed to another	providing aviation fuel	aviation fuel in the
Member State, in case it	in the EU market,	EU market,
has supplied the most of	whichever the latest.	whichever the latest.
its aviation fuel in that	Such an aviation fuel	Such an aviation fuel
latter Member State over	supplier may present a	supplier may present
the two years preceding	reasoned request to its	a reasoned request to
the request. The decision	competent authority to	its competent
of reattribution shall be	be reattributed to	authority to be
made within nine months	another Member State,	reattributed to another
following the request,	in case it has supplied	Member State, in case
shall be subject to the	the most of its aviation	it has supplied the
agreement of the	fuel in that latter	most of its aviation
competent authorities of	Member State over the	fuel in that latter
the Member State of	two years preceding	Member State over
reattribution and of the	the request. The	the two years
Commission and shall	decision of	preceding the request.
enter into force at the	reattribution shall be	The decision of
beginning of the reporting	made within ninesix	reattribution shall be
period following the date	months following the	made within six
of that decision-of	request by the	months following the
establishment.	aviation fuel supplier,	request by the
	shall be subject to the	aviation fuel supplier,
	agreement of the	shall be subject to the
	competent authorities	agreement of the
		-



					of the Member State of reattribution and ofshall be transmitted without undue delay to the Agency and the Commission. It-and shall enter into force at the beginning of the reporting period following the date of that decision. Proposal resulting from trilogue #2. Agreeable to the EP.	competent authorities of the Member State of reattribution and shall be transmitted without undue delay to the Agency and the Commission. It shall enter into force at the beginning of the reporting period following the date of that decision. Tentatively agreed
	Article	e 11				
G	101	Article 11 Enforcement	Article 11 Enforcement	Article 11 Enforcement	Article 11 Enforcement	Article 11 Enforcement
	Article	e 11(1)		1		
¥	102	(1) Member States shall lay down the rules on penalties applicable to infringements of the provisions adopted pursuant to this Regulation and shall take all measures necessary to ensure that they are implemented. The	(1) Member States The Commission shall lay down the rules on penalties applicable to infringements of the provisions adopted pursuant to this Regulation and Member States shall take all measures necessary to ensure that– they are	(1) Member States shall lay down the rules on penalties applicable to infringements of the provisions adopted pursuant to this Regulation and shall take all measures necessary to ensure that	(1) Member States shall lay down the rules on penalties applicable to infringements of the provisions adopted pursuant to this Regulation and shall	(1) Member States shall lay down the rules on penalties applicable to infringements of the provisions adopted pursuant to this Regulation and shall

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Articl	penalties provided for must be effective, proportionate and dissuasive. Member States shall notify these provisions to the Commission by 31 December 2023 at the latest and shall notify it without delay of any subsequent amendment affecting them.	implemented. The penalties provided for must be effective, proportionate and dissuasive. The Commission-Member States shall-notify deliver these provisions to-the Commission Member States by 31 December 2023 at the latest and shall notify it without delay of any subsequent amendment affecting them.	they are implemented. The penalties provided for must be effective, proportionate and dissuasive. Member States shall notify these provisions to the Commission by 31 December 2023 at the latest and shall notify it without delay of any subsequent amendment affecting them.	take all measures necessary to ensure that they are implemented. The penalties provided for must be effective, proportionate and dissuasive taking into account in particular the nature, duration, recurrence and gravity of the infringement. Member States shall notify these provisions to the Commission by 31 December 2023 at the latest and shall notify it without delay of any subsequent amendment affecting them. Proposal resulting from Trilogue #2	take all measures necessary to ensure that they are implemented. The penalties provided for must be effective, proportionate and dissuasive taking into account in particular the nature, duration, recurrence and gravity of the infringement. Member States shall notify these provisions to the Commission by 31 December 2023 at the latest and shall notify it without delay of any subsequent amendment affecting them. Tentatively agreed
103	(2) Member States shall ensure that any aircraft operator failing to comply with the obligations laid down in Article 5 is liable to an	(2) Member States shall ensure that any aircraft operator failing to comply with the obligations laid down in Article 5 is liable to an administrative fine. That fine shall	(2) Member States shall ensure that any aircraft operator failing to comply with the obligations laid down in Article 5 is liable	(2) Member States shall ensure that any aircraft operator failing to comply with the obligations laid down	(2) Member States shall ensure that any aircraft operator failing to comply with the obligations laid



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administrative fine. shall be at least twice as the multiplication yearly average price aviation fuel per too the total yearly non quantity;	the as high n of the average price of aviation fuel per tonne and of the total yearly non- tanked quantity;. An aircraft	to an administrative-fine. That fine shall be at least twice as high as the multiplication of the yearly average price of aviation fuel per tonne and of the total yearly non-tanked quantity;	in Article 5 is liable to ana fine. That fine shall be at leastproportionate and dissuasive but not less than twice as high as the multiplication of the yearly average price of aviation fuel per tonne and of the total yearly non-tanked quantity; An aircraft operator may be exempted from a fine if it can prove that its failure to comply with the obligations laid down in Article 5 is caused by exceptional and unforeseeable circumstances, outside of its control, the effects of which could not have been avoided even if all reasonable measures had been taken. PCY proposal. Agreeable to the EP.	down in Article 5 is liable to a fine. That fine shall be proportionate and dissuasive but not less than twice as high as the multiplication of the yearly average price of aviation fuel per tonne and of the total yearly non- tanked quantity. An aircraft operator may be exempted from a fine if it can prove that its failure to comply with the obligations laid down in Article 5 is caused by exceptional and unforeseeable circumstances, outside of its control, the effects of which could not have been avoided even if all reasonable measures had been taken. Tentatively agreed
Article 11(2a)				

¥	103 a		2a. Member States shall ensure that any Union airport, or where applicable, the managing body of an airport, failing to comply with the obligations laid down in Article 6 is liable to an administrative fine.		2a. Member States shall ensure that the Union airport managing body failing to take the necessary measures to address the lack of adequate access of aircraft operators to aviation fuels containing minimum shares of SAF pursuant to Article 6(3) is liable to a fine. Agreeable to the EP.	2a. Member States shall ensure that the Union airport managing body failing to take the necessary measures to address the lack of adequate access of aircraft operators to aviation fuels containing minimum shares of SAF pursuant to Article 6(3) is liable to a fine.
	Article	e 11(3)				
Y	104	(3) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of sustainable aviation fuels is liable to an administrative fine. That fine shall be at least twice as high as the multiplication of the difference between the yearly average price of conventional aviation fuel and sustainable aviation fuel per tonne and of	(3) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of sustainable aviation fuels or any fuel supplier that has been proven to have provided misleading or inaccurate information regarding the characteristics or origin of the fuel it supplied, is liable to an administrative fine. That fine shall be-at least- twice as high as the	(3) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of sustainable aviation fuelsSAF is liable to an administrativea fine. That fine shall be at least twice as high as the multiplication of the difference between the yearly average price of	(3) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of SAF is liable to a fine. In the case of such failure to comply, that fine shall be at leastproportionate and dissuasive but	(3) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of SAF is liable to a fine. In the case of such failure to comply, tThat fine shall be proportionate and dissuasive but not

	Article	the quantity of aviation fuels not complying with the minimum share referred to in Article 4 and Annex I;	multiplication of the difference between the yearly average price of conventional aviation fuel and sustainable aviation fuel per tonne and of the quantity of aviation fuels not complying with the minimum share referred to in Article 4 and Annex I;.	conventional aviation fuel and sustainable aviation fuelSAF per tonne and of the quantity of aviation fuels not complying with the minimum share referred to in Article 4 and Annex I;	not less than twice as high as the multiplication of the difference between the yearly average price of conventional aviation fuel and SAF per tonne and of the quantity of aviation fuels not complying with the minimum share referred to in Article 4 and Annex I;. Agreeable to EP.	less than twice as high as the multiplication of the difference between the yearly average price of conventional aviation fuel and SAF per tonne and of the quantity of aviation fuels not complying with the minimum share referred to in Article 4 and Annex I. Tentatively agreed
¥	105	 (4) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of synthetic aviation fuels is liable to an administrative fine. That fine shall be at least twice as high as the multiplication of the difference between the yearly average price of synthetic aviation fuel and conventional aviation fuel per tonne and of the quantity of the aviation 	(4) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of synthetic aviation fuels is liable to an administrative fine. That fine shall be at least twice as high as the multiplication of the difference between the yearly average price of synthetic aviation fuel and conventional aviation fuel per tonne and of the quantity of the aviation fuel not complying	(4) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of synthetic aviation fuels is liable to an administrative fine. That fine shall be at least twice as high as the multiplication of the difference between the yearly average price of synthetic aviation fuel and	(4) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of synthetic aviation fuels is liable to ana fine. That fine shall be at leastproportionate and dissuasive but not less than twice as high as the	(4) Member States shall ensure that any aviation fuel supplier failing to comply with the obligations laid down in Article 4 relative to the minimum share of synthetic aviation fuels is liable to a fine. That fine shall be proportionate and dissuasive but not less than twice as high as the multiplication of

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	Article	fuel not complying with the minimum share referred to in Article 4 and Annex I;	with the minimum share referred to in Article 4 and Annex I;	conventional aviation fuel per tonne and of the quantity of the aviation fuel not complying with the minimum share referred to in Article 4 and Annex I;	multiplication of the difference between the yearly average price of synthetic aviation fuel and conventional aviation fuel per tonne and of the quantity of the aviation fuel not complying with the minimum share referred to in Article 4 and Annex I; Agreeable to the EP.	the difference between the yearly average price of synthetic aviation fuel and conventional aviation fuel per tonne and of the quantity of the aviation fuel not complying with the minimum share referred to in Article 4 and Annex I; Tentatively agreed	
¥	105 a				4a. Member States shall ensure that any aviation fuel supplier that has been proven to have provided misleading or inaccurate information regarding the characteristics or origin of the SAF and where applicable, synthetic low-carbon fuels for aviation it supplied under Article 8(2) and	4a. Member States shall ensure that any aviation fuel supplier that has been proven to have provided misleading or inaccurate information regarding the characteristics or origin of the SAF and where applicable, synthetic low-carbon fuels for aviation it supplied under Article 8(2) and Article 9 is liable to a fine. That	Y



				Article 9 is liable to a fine. That fine shall be proportionate and dissuasive but not less than twice as high as the multiplication of the difference between the yearly average price of conventional aviation fuel and SAF and where applicable, synthetic low-carbon fuels for aviation per tonne and of the quantity of aviation fuels about which misleading or inaccurate information regarding their characteristics or origin was provided.	fine shall be proportionate and dissuasive but not less than twice as high as the multiplication of the difference between the yearly average price of conventional aviation fuel and SAF and where applicable, of synthetic low carbon fuels for aviation per tonne and of the quantity of aviation fuels about which misleading or inaccurate information regarding their characteristics or origin was provided.
Articl	e 11(5)				
y 106	(5) In the decision imposing the administrative fines referred to in paragraphs 3 and 4, the competent authority shall explain the methodology applied for the determination	(5) In the decision imposing the administrative fines referred to in paragraphs 3 and 4, the competent authority shall explain the methodology applied for the determination of the price of	(5) In the decision imposing the administrative fines referred to in paragraphs 3 and 4, the competent authority shall explain the methodology	(5) In the decision imposing the fines referred to in paragraphs 2 , 3 , 4 and 4a 3 and 4, the competent authority	(5) In the decision imposing the fines referred to in paragraphs 2, 3, 4 and 4a, the competent authority shall explain
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		of the price of aviation fuel, sustainable aviation fuel and synthetic aviation fuel on the Union market, based on verifiable and objective criteria;	aviation fuel, sustainable aviation fuel and synthetic aviation fuel on the Union market, based on verifiable and objective criteria;.	applied for the determination of the price of aviation fuel, sustainable aviation fuelSAF and synthetic aviation fuel on the Union market, based on verifiable and objective criteria including the latest available technical report referred to in Article 12;	shall explain the methodology applied for the determination of the price of aviation fuel, SAF and, where applicable, synthetic low-carbon fuels for aviation and synthetic aviation fuel on the Union market, based on verifiable and objective criteria including the latest available technical report referred to in Article 12; PCY Proposal	the methodology applied for the determination of the yearly average price of aviation fuel, conventional aviation fuel , SAF and, where applicable, synthetic low-carbon fuels for aviation and synthetic aviation fuel on the Union market, based on verifiable and objective criteria including the latest available technical report referred to in Article 12; Tentatively agreed	
	Article	e 11(5a)					
Y	106 a		5a. Member States shall have the necessary legal and administrative framework in place at national level to ensure that information entered by fuel suppliers in the Union Database referred to in Article 28 of Directive (EU) 2018/2001 is accurate, verified and audited.		Moved to line 93g	See L 93g	¥

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	Article	e 11(6)				
¥	107	(6) Member States shall ensure that any aviation fuel supplier which has accumulated a shortfall from the obligation laid down in Article 4 relative to the minimum share of sustainable aviation fuels or of synthetic fuels in a given reporting period, shall supply the market in the subsequent reporting period with a quantity of that respective fuel equal to that shortfall, additional to their reporting period obligation. Fulfilling this obligation shall not exonerate the fuel supplier from the obligation to pay the penalties laid out in paragraphs 3 and 4 of this Article;	(6) Member States shall ensure that any aviation fuel supplier which has accumulated a shortfall from the obligation laid down in Article 4 relative to the minimum share of sustainable aviation fuels or of synthetic fuels in a given reporting period, where the Commission assesses that this shortfall is not caused by insufficient resources being available, shall make every possible effort to supply the market in the subsequent reporting period with a quantity of that respective fuel equal to that shortfall, additional to their reporting period obligation. Fulfilling this obligation shall not exonerate the fuel supplier from the obligation to pay the penalties laid out in paragraphs 3 and 4 of this Article;.	(6) Member States shall ensure that any aviation fuel supplier which has accumulated a shortfall from the obligation laid down in Article 4 relative to the minimum share of sustainable aviation fuelsSAF or of synthetic fuels in a given reporting period, shall supply the market in the subsequent reporting period with a quantity of that respective fuel equal to that shortfall, additional to their reporting period obligation. Fulfilling this obligation shall not exonerate the fuel supplier from the obligation to pay the penalties laid out in paragraphs 3 and 4 of this Article;	(6) Member States shall ensure that any aviation fuel supplier which has accumulated a shortfall from the obligation laid down in Article 4 relative to the minimum share of SAF or of synthetic fuels in a given reporting period, shall supply the market in the subsequent reporting period with a quantity of that respective fuel equal to that shortfall, additional to their reporting period obligation. Fulfilling this obligation shall not exonerate the aviation fuel supplier from the obligation to pay the penalties fines laid out in paragraphs 3 and 4 of this Article;	(6) Member States shall ensure that any aviation fuel supplier which has accumulated a shortfall from the obligation laid down in Article 4 relative to the minimum share of SAF or of synthetic fuels in a given reporting period, shall supply the market in the subsequent reporting period with a quantity of that respective fuel equal to that shortfall, additional to their reporting period obligation. Fulfilling this obligation shall not exonerate the aviation fuel supplier from the obligation to pay the fines laid out in paragraphs 3 and 4 of this Article; Tentatively agreed
	Article	e 11(7)				

я 108	(7) Member States shall have the necessary legal and administrative framework in place at national level to ensure the fulfilment of the obligations and the collection of the administrative fines. Member States shall transfer the amount collected through those administrative fines as contribution to the InvestEU Green Transition Investment Facility, as a top-up to the EU guarantee.	(7) Member States shall have the necessary legal and administrative framework in place at national level to ensure the fulfilment of the obligations and the collection of the administrative fines. Member States shall transfer the amount collected through those administrative fines as contribution to the InvestEU Green Transition Investment Facility, as a top-up to the EU guaranteeSustainable Aviation Fund, established under Article 11a.	(7) Member States shall have the necessary legal and administrative framework in place at national level to ensure the fulfilment of the obligations and the collection of the administrative fines. Member States shall transfer the amount collected through those administrative fines as contribution to the InvestEU Green Transition Investment Facility, as a top-up to the EU guarantee.	 (7) Member States shall have the necessary legal and administrative framework in place at national level to ensure the fulfilment of the obligations and the collection of the fines. Propose CGA 	 (7) Member States shall have the necessary legal and administrative framework in place at national level to ensure the fulfilment of the obligations and the collection of the fines. Linked to L 108a according to EP
Artic 108 a	le 11(7a)		7a. Member States should ensure that the revenues generated from fines, or the equivalent in financial value of those revenues, are used to support research and innovation projects in the field of SAF, the production of SAF or mechanisms allowing to bridge the price differences between SAF	7a. Member States should ensure that the revenues generated from fines, or the equivalent in financial value of those revenues, are used to support research and innovation projects in the field of SAF, the production of SAF or mechanisms allowing to bridge the price	Check reference date: 25 March 2026 EP insists that lines 108- 108e are political and insists that MS shall earmark revenues. The PCY proposes to keep the Coreper mandate text.



and conventional aviation SAF and conventional aviation fuels. where such revenues are allocated to the general budget of a Member State, a Member Statex Member State, a Member State, a Member State, a Memb		
are allocated to the general budget of a Member State, a Member		
Member State, a Member State shall be deemed to have complied with the first subparagraph of this paragraph, if it implements financial support policies to support policies to support policies to support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
Member State shall be deemed to have complied with the first subparagraph of this paragraph, if implements financial support policies to support policies to support policies to support policies to support research and innovation projects in the field of SAF, the production of SAF or policies that support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		general budget of a
be deemed to have complied with the first subparagraph of this paragraph, if it implements financial support policies to support research and innovation projects in the field of SAF, the production of SAF or policies that support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
complied with the first subparagraph of this paragraph, if it implements financial support policies to support research and innovation projects in the field of SAF, the production of SAF or policies that support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
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support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		the production of
allowing to bridge the price differences between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
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between SAF and conventional aviation fuels which have a value equivalent or higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
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higher to the revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
revenues generated from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
from fines. By 25 March 2026, and every five years thereafter, Member States shall make		
By 25 March 2026, and every five years thereafter, Member States shall make		
and every five years thereafter, Member States shall make		
thereafter, Member States shall make		By 25 March 2026,
States shall make		
public in aggregate		
		public in aggregate

			form a report on the use of revenues generated from the fines, and information on the level of expenditure allocated to research and innovation projects in the field of SAF, the production of SAF or policies that support mechanisms allowing to bridge the price differences between SAF and conventional aviation fuels.	
R	108 b	Article 11a Sustainable Aviation Fund	New compromise linked to line 108.	See line 108a
R	108 c	1. A Sustainable Aviation Fund ('the Fund') shall be established for the period from 2023 to 2050 to accelerate the decarbonisation of the aviation sector without hampering its highly integrated internal	In line with lines 108 and 108a, this line would be deleted.	See line 108a

	market, and in particular to support investment in innovative technologies and infrastructure for the production, uptake, deployment and storage of sustainable aviation fuels, other innovative aircraft propulsion technologies, including hydrogen and electricity, research for new engines and direct air capture technology, a process by which CO ₂ is captured directly from the air and not from point sources, and efforts to reduce the non-CO ₂ effects of aviation. All investment supported by the Fund shall be made public and shall be consistent with the aims of this Regulation.		
^R 108 d	2. The Fund shall constitute an integral part of the EU budget and shall be budgeted within the MFF ceilings. The revenues generated by the penalties under this Regulation should be allocated to the Fund	In line with lines 108 and 108a, this line would be deleted.	See line 108a



в 108 е		3. The Fund shall be managed centrally through a Union body whose governance structure and decision making process shall be transparent and inclusive, in particular in the setting of priority areas, criteria and grant allocation procedures. Relevant stakeholders shall have an appropriate consultative role. All information on the investments and all other relevant information on the functioning of the Fund shall be made available to the public.		In line with lines 108 and 108a, this line would be deleted.	See line 108a
Article	e 12	-			
٥ 109	Article 12 Data collection and publication	Article 12 Data collection and publication	Article 12 Data collection and publication	Article 12 Data collection and publication	Article 12 Data collection and publication
Article	e 12, first paragraph				
s 110	The Agency shall publish every year a technical report on the basis of the yearly reports referred to in Articles 7 and 9. That report shall contain at least the following information:	The Agency shall publish every year a technical report on the basis of the yearly reports referred to in Articles 7 and 9. That report shall contain at least the following information:	The Agency shall publish every year a technical report on the basis of the yearly reports referred to in Articles 7 and 9 and forward it to the Council and the European	The Agency shall publish every year a technical report on the basis of the yearly reports referred to in Articles 6a , 7 and 9 and forward it to the	The Agency shall publish every year a technical report on the basis of the yearly reports referred to in Articles 6a, 7 and 9 and forward it to the



				Parliament . That report shall contain at least the	Council and the European Parliament.	Council and the European Parliament.
				following information:	That report shall contain at least the following information:	That report shall contain at least the following information:
	Article	e 12, first paragraph, point (a)				
¥	111	(a) The amount of sustainable aviation fuel purchased by aircraft operators at Union level in aggregate, for use on flights departing from a Union airport, and by Union airport;	(a) The amount of sustainable aviation fuel purchased by aircraft operators at Union level in aggregate, for use on flights covered by this Regulation departing from a Union airport, and by Union airport;	(a) The amount of sustainable aviation fuelSAF purchased by aircraft operators at Union level in aggregate, for use on commercial air transport flights departing from a Union airport, and by Union airport;	(a) The amount of SAF and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation purchased by aircraft operators at Union level in aggregate, for use on commercial air transport flightsflights covered by this Regulation departing from a Union airport, and by Union airport;	 (a) The amount of SAF-and, where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation purchased by aircraft operators at Union level in aggregate, for use on flights covered by this Regulation departing from a Union airport, and by Union airport;
	Article	e 12, first paragraph, point (b)				
Y	112	(b) The amount of sustainable aviation fuel and of synthetic aviation fuel supplied at Union level in aggregate and by Union airport;	(b) The amount of sustainable aviation fuel and of synthetic aviation fuel supplied at Union level in aggregate, by Member	(b) The amount of sustainable aviation fuelSAF and of synthetic aviation fuel supplied at Union level in aggregate	(b) The amount of SAF, synthetic aviation fuel and, where applicable, and of synthetic low-	(b) The amount of SAF , and of synthetic aviation fuel and, where applicable, synthetic low-carbon

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			State, per type of fuel feedstock, and by Union airport;	and by Union airport and an analysis of the capacity of suppliers in each Member State to meet the planned incorporation trajectory;	carbon fuels for aviation fueland hydrogen for aviation supplied at Union level in aggregate, per Member State and per-and by Union airport. The report shall include the amount and type of feedstock used at Union level, per-and an analysis of the capacity of suppliers in each Member State and per Union airport and an analysis on the ability of aviation fuel suppliers to meet the planned incorporation trajectoryminimum shares defined in Annex I;	fuels for aviation and hydrogen for aviation supplied at Union level in aggregate, per Member State and per Union airport. The report shall include the amount and type of feedstock used at Union level, per Member State and per Union airport and an analysis on the ability of aviation fuel suppliers to meet the minimum shares defined in Annex I; Tentatively agreed	
	Article	e 12, first paragraph, point (ba)					
Y	112 a			(ba) The amount of SAF supplied in the third countries with which an Air Services Agreement has been concluded by the	(ba) To the extent possible, the amount of SAF and where applicable, synthetic low-carbon fuels for	(ba) To the extent possible, the amount of SAF and where applicable, synthetic low-carbon fuels for	Y

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				Union, or the Union and its Member States, and to the extent possible in other third countries	aviation and hydrogen for aviation supplied, in the third countries with which an agreement that regulates the provision of air services-Agreement has been concluded by the Union, or the Union and its Member States, and to the extent possible in other third countries where such information is publicly available;	aviation and hydrogen for aviation supplied, in the third countries with which an agreement that regulates the provision of air services has been concluded by the Union, or the Union and its Member States, and in other third countries where such information is publicly available; Tentatively agreed	
	Article	e 12, first paragraph, point (bb)					
G	112 b		(ba) Where available, the amount of sustainable aviation fuel supplied and purchased by aircraft operators in the neighbouring countries of the Union with which a European Air Services Agreement has been concluded;		note: see line 112a	See L 113	G
	Article	e 12, first paragraph, point (c)					
Y	113	(c) The state of the market, including price information,	(c) The state of the market, including price information, and	(c) The state of the market, including price information,	(c) The state of the market, including price	(c) The state of the market, including	Y

and trends in sustainable aviation fuel production and use in the Union;	trends in sustainable aviation fuel production and use in the Union and per Member State;	and trends in sustainable aviation fuelSAF production and use in the Union and the third countries with which an Air Services Agreement has been concluded by the Union, or the Union and its Member States, and to the extent possible in other third countries. The state of market shall include information on the evolution of the price gap between SAF and fossil fuels;	information, and trends in SAF production and where applicable, the production of synthetic low-carbon fuels for aviation and hydrogen for aviation and use in the Union and per Member State and, to the extent possible, in the third countries with which an agreement that regulates the provision of air services Agreement has been concluded by	price information, and trends in SAF production and-where applicable, the production of synthetic low-carbon fuels for aviation and hydrogen for aviation and use in the Union and per Member State and, to the extent possible, in the third countries with which an agreement that regulates the provision of air services has been concluded by the
			the Union, or the Union and its Member States, and to the extent possible in other third countries. The state of market shall include information on the evolution of the price gap between SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation and fossil fuels;	Union, or the Union and its Member States, and in other third countries. The state of market shall include information on the evolution of the price gap between SAF-and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation, and conventional aviation-fossil fuels; Tentatively agreed

	Article	e 12, first paragraph, point (d)				
¥	114	(d) The status of compliance of airports regarding obligations set out in Article 6;	(d) The status of compliance of airports, or where applicable, the managing body of an airport, regarding obligations set out in Article 6;	(d) The status of compliance of airports regarding obligations set out in Article 6;	(d) The status of compliance of airportsthe Union airport managing body per airport, regarding obligations set out in Article 6; Agreeable by the EP	 (d) The status of compliance of the Union airport managing body per airport, regarding obligations set out in Article 6; Tentatively agreed
	Article	e 12, first paragraph, point (e)				
G	115	(e) The compliance status of each aircraft operator and aviation fuel supplier having an obligation under this Regulation in the reporting period;	(e) The compliance status of each aircraft operator and aviation fuel supplier having an obligation under this Regulation in the reporting period, including those that have been notified as aircraft operator , pursuant to Article 3, paragraph 1, indent 2 ;	(e) The compliance status of each aircraft operator and aviation fuel supplier having an obligation under this Regulation in the reporting period;	 (e) The compliance status of each aircraft operator and aviation fuel supplier having an obligation under this Regulation in the reporting period; Agreed at trilogue 2 	(e) The compliance status of each aircraft operator and aviation fuel supplier having an obligation under this Regulation in the reporting period;
	Article	e 12, first paragraph, point (f)	1	I		
R	116	(f) The origin and the characteristics of all sustainable aviation fuels purchased by aircraft	(f) The origin and the characteristics of all sustainable aviation fuels purchased by aircraft operators for use on flights covered under this	(f) The origin and the characteristics of all sustainable aviation fuels SAF purchased by aircraft operators for use on	(f) The origin and the characteristics of all SAF and where applicable, synthetic low-carbon fuels for	(f) The origin and the characteristics of all SAF and where applicable, synthetic low carbon fuels for



	operators for use on flights departing from Union airports.	Regulation departing from Union airports-;	flights departing from Union airports.	aviation and sustainability characteristics of hydrogen for aviation purchased by aircraft operators for use on flights covered under this Regulation departing from Union airports-; PCY proposal	aviation and sustainability characteristics of [hydrogen for aviation] purchased by aircraft operators for use on flights covered under this Regulation departing from Union airports;		
Article	e 12, first paragraph, point (g)		1				
y 116 a			(g) The yearly average concentration of total aromatic hydrocarbons, naphthalenes and sulphur in aviation fuel supplied at Union level in aggregate and by Union airport.	(g)(fa) The yearly average concentrationcontent of total aromatic hydrocarbons,aromati cs and naphthalenes by percentage volume and sulphur by percentage mass in aviation fuel supplied atby Union level in aggregate and byairport and at Union airportlevel. Aligned with the text in Article 9.	 (fa) The average content of total aromatics and naphthalenes by percentage volume and sulphur by percentage mass in aviation fuel supplied by Union airport and at Union level. Tentatively agreed 		
¥	116 b	12			(fb) The status of advancement of projects at Union airports pursuing initiatives referred to in Article 6a(2). Linked to new Article 6a.	(fb) The status of advancement of projects at Union airports pursuing initiatives referred to in Article 6a(2). Tentatively agreed	Y
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Y	116 c	e 12, second paragraph		(fc) The Agency shall consult the Committee referred to in Article 13a(1) when drawing up that report.	(fc) The Agency shallmay consult the Committee referred to in Article 13a(1)experts of the Member States when drawing up that report. EP still disagrees.	(fc) The Agency may consult the experts of the Member States when drawing up that report. Tentatively agreed	¥
Y	116 d Article	122	(fa) The average aromatic, naphthalene and sulphur content of aviation fuel supplied at Union level in aggregate and by Union airport.		see line 116a		Y

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ANNEX	TREE.2.A	LIMITE	EN

Y	116 e	Article 12a Union labelling system for the environmental performance of aviation e 12a(1)	Article 12a Environmental Labelling SchemeArticle Environ LabellingPCY Proposal in lines 116e-116abTentatively a	mental Scheme
¥	116 f	1. In order to further promote the decarbonisation of the aviation sector and increase the transparency of information to consumers regarding the environmental performance by aircraft operators, the Commission shall set up a comprehensive Union labelling system for the environmental performance of aviation, to be developed and implemented by EASA, which shall apply to aircraft operators and commercial air transport flights subject to this Regulation.	1. A voluntary environmental labelling scheme allowing measuring the environmental performance of flights is hereby established.1. A volunt environment labelling sch allowing mea the environm performance is hereby es the the environment the environment allowing measuring the environment allowing measuring 	tal heme easuring mental e of flights tablished.
	Article	e 12a(2)		
Y	116 g	2. By 1 January 2024, the Commission shall adopt a delegated act in accordance with Article 13a (new) to	2. Labels issued pursuant to this Article shall apply to aircraft operators2. Labels is pursuant to to Article shall aircraft operators	this Y l apply to



supplement this Regulation by setting out the detailed provisions and technical standards for the functioning of the Union labelling system for the environmental performance of aircrafts, aircraft operators and commercial flights.	falling within the scope of this Regulation for flights covered by this Regulation departing from Union airports. Aircraft operators may request the issuance of labels under this Article also to their flights arriving at Union airports. Where an aircraft operator requests the issuance of a label under this Article, it shall request such a label for all its flights covered by this Regulation departing from Union airports. Where an aircraft operator requests the issuance of a label	falling within the scope of this Regulation for flights covered by this Regulation departing from Union airports. Aircraft operators may request the issuance of labels under this Article also to their flights covered by this Regulation arriving at Union airports. Where an aircraft operator requests the issuance of a label under this Article, it shall request such a label for all its flights covered by this Regulation departing from Union airports.
	from Union airports. Where an aircraft operator requests the	label for all its flights covered by this Regulation departing
	under the second subparagraph of this paragraph, it shall request such a label for all its flights	Where an aircraft operator requests the issuance of a label under the second
	arriving at Union airports.	subparagraph of this paragraph, it shall request such a label for all its flights

			arriving at Union airports.
			Tentatively agreed
Arti	cle 12a(3)		
		3. Labels issued	3. Labels issued
		pursuant to this	pursuant to this
		Article shall certify	Article shall certify
		the level of	the level of
		environmental	environmental
		performance of a	performance of a
		flight on the basis of	flight on the basis of
		the information	the information
		referred to in the	referred to in the
		following	following
		subparagraph of this	subparagraph of this
		paragraph. The level	paragraph. The level
116	5	of environmental	of environmental
h h		performance of a	performance of a
		flight shall be	flight shall be
		determined on the	determined on the
		basis of the average	basis of the average
		environmental	environmental
		performance of the	performance of the
		flights carried out by	flights carried out by
		a given aircraft	a given aircraft
		operator on a specific	operator on a specific
		route [during a	route [during a
		specific slot] for the	specific slot] for the
		previous	previous
		corresponding	corresponding
		scheduling period	scheduling period

			within the meanin Article 2, point d, Regulation (EEC) 95/93. Labels issued pursuant to this Article shall consi of the following information:	Article 2, point d, Regulation (EEC) 95/93. Labels issued pursuant to this	
_	Article	e 12a(3), point (a)			
¥	116i		(a) The expected carbon footprint p passenger (e.g. kilograms of CO2 passenger) for the period of validity the label;	per passenger (e.g. kilograms of CO2 per passenger) for the	Y
	Article	e 12a(3), point (b)			
Y	116j		(b) The expected CO2 efficiency pe kilometre (e.g. gra of CO2 per passer per kilometre) for	mskilometre (e.g. gramsgerof CO2 per passenger	Y

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ANNEX	TREE.2.A	LIMITE	EN

Article Article	e 12a(4)	the label. 4. The expected carbon footprint per passenger and the expected CO2 efficiency per kilometre of a flight shall be determined by the Agency on the basis of a standardised and science-based methodology and pursuant to all or part of the following factors, to be collected from the	 period of validity of the label. Tentatively agreed 4. The expected carbon footprint per passenger and the expected CO2 efficiency per kilometre of a flight shall be determined by the Agency on the basis of a standardised and science-based methodology and pursuant to all or part of the following factors, to be collected from the aircraft operators: 	Y
Article Y 1161	e 12a(4), point (a)	(a) the types of planes, average number of	aircraft operators: Tentatively agreed (a) the types of planes aircrafts, average number of passengers and freight)



	Article	e 12a(4), point (b)	st no es fa av fc re	reight loads upplemented when needed with estimations of those factors (e.g. the overage load factors for the specified route for a given time period); and	loads supplemented when needed with estimations of those factors (e.g. the average load factors for the specified route for a given time period); and Tentatively agreed
Y	116 m		o t t b o o o f t m t t t t t t t t t t t t t t t t t	b) the performance of the fuel used on he flights carried out by the aircraft operator based on the uel uptake and using netrics such as the otal amount of SAF and where applicable, synthetic ow-carbon fuels for aviation and hydrogen for aviation uplifted, the bercentage over the otal fuel uptake, the juality and origin, he composition and he life cycle GHG emissions from fuel	(b) the performance of the fuel used on the flights carried out by the aircraft operator based on the fuel uptake and using metrics such as the total amount of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation uplifted, the percentage over the total fuel uptake, the quality and origin, the composition and the life-cycle GHG emissions from fuel use calculated for the flight.



			use calculated for the flight.	Tentatively agreed
	Article	e 12a(5)		
¥	116 n		5. Labels issued pursuant to this Article shall be valid for a given period of time, not exceeding one year, as specified pursuant to paragraph 10. The period of validity of the label shall be clearly displayed by the aircraft operator together with the label.	 5. Labels issued pursuant to this Article shall be valid for a given period of time, not exceeding one year, as specified pursuant to paragraph +010(c). The period of validity of the label shall be clearly displayed by the aircraft operator together with the label. Tentatively agreed
	Article	e 12a(6)		
¥	116 o		6. Labels shall be issued by the Agency upon request of an aircraft operator, for each flight or set of flights operated under the same conditions, on the basis of the	6. Labels shall be issued by the Agency upon request of an aircraft operator, for each flight or set of flights operated under the same conditions, on the basis of the information referred

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ANNEX	



information referred	to in paragraph 3 and	
to in paragraph 3	of the standardised	
and of the	and science-based	
standardised and	methodology and	
science-based	factors referred to in	
methodology and	paragraph 4.	
factors referred to in		
paragraph 4.	The Agency may	
	require the aircraft	
The Agency may	operator to provide	
require the aircraft	additional	
operator to provide	information to allow	
additional	for the issuance of the	
information to allow	Label.	
for the issuance of		
the Label.	In case the aircraft	
	operator does not	
In case the aircraft	submit all the	
operator does not	information necessary	
submit all the	for the Agency to	
information	issue the requested	
necessary for the	label, the Agency	
Agency to issue the	shall reject the	
requested label, the	request.	
Agency shall reject		
the request.		
	An appeal may be	
Any decision taken	brought by the	
by the Agency	aircraft operator	
pursuant to this	against decisions of	
paragraph shall be	the Agency taken	
taken without any	pursuant to	
undue delay.	paragraphs 6 and 7.	
	Such an appeal shall	
	be filed to the Board	



					of Appeal referred to in Article 105 of Regulation (EU) 2018/1139 within 10 days of notification of the decision. Articles 106, 107, 108(2) and (3), 111, 112, 113 and 114 of Regulation (EU) 2018/1139 shall apply. Any decision taken by the Agency pursuant to this paragraph shall be taken without any undue delay. Tentatively agreed	
	Article	e 12a(7)				
Y	116 p			7. The Agency shall review periodically if the factors on the basis of which a label has been issued for each flight or set of flights operated under the same conditions have changed. If the Agency concludes that a label is no	7. The Agency shall review periodically if the factors on the basis of which a label has been issued for each flight or set of flights operated under the same conditions have changed. If the Agency concludes that a label is no longer appropriate, it	Ŷ

			longer appropriate, it shall, after having provided the operator with the opportunity to be heard, either revoke the existing label or issue a new label, and inform the aircraft operator accordingly. The aircraft operator shall adjust the display of the label accordingly without any delay.	shall, after having provided the operator with the opportunity to be heard, either revoke the existing label or issue a new label, and inform the aircraft operator accordingly. The aircraft operator shall adjust the display of the label accordingly without any delay. Tentatively agreed
	Article	e 12a(8)		
¥	116 q		8. Aircraft operators having been granted a label pursuant to paragraph 6 shall display the information referred to in paragraph 3, second subparagraph. The label shall be easily accessible and understandable. It shall be presented in a way that allows	8. Aircraft operators having been granted a label pursuant to paragraph 6 shall display the information referred to in paragraph 3, second subparagraph. The label shall be easily accessible and understandable. It shall be presented in a way that allows customers to compare

customers to	easily the
compare easily the	environmental
environmental	performance of flights
performance of	operated by different
flights operated by	aircraft operators
different aircraft	flying the same route.
	Where an aircraft
operators flying the	
same route. Where	operator displays the
an aircraft operator	label at a point of sale
displays the label at a	or any other contact
point of sale or any	with the customers,
other contact with	they shall do so for all
the costumer, they	flights falling in
shall do so for all	scope of this
flights in scope of this	Regulation.
regulation.	
	For flights departing
For flights departing	from Union airports,
from Union airports,	aircraft operators
aircraft operators	shall not display by
shall not display by	any means, physical
any means, physical	virtual or of any other
virtual or of any	kind, both directly or
other kind, both	through
directly or through	intermediaries any
intermediaries any	environmental
environmental	performance
performance	information similar to
information similar	the one referred to in
to the one referred to	paragraph 3, unless
in paragraph 3,	they do so through
unless they do so	such labels.
through such labels.	
	Tentatively agreed

Article 12a(9) 9. Aircraft operators requesting the issuance of a label shall pay a fee to the Agency to finance the costs of the service provided by the Agency when carrying out the activities laid down in this Article with respect to the assessment of the requests for labels submitted by aircraft operators, to the issuance of such labels to the review carried out under paragraph 7. The revenues generated from such fee shall 9. Aircraft operators requesting the issuance of a label shall pay a feectarge to the Agency to finance the costs of the service provided by the Agency when carrying out the assessment of the requests for labels submitted by aircraft operators, to the issuance of such labels to the review carried out under paragraph 7. The revenues generated from such fee shall 9. Aircraft operators requesting the Agency when carrying out the assessment of the requests for labels submitted by aircraft operators, to the issuance of such labels and to the review carried out meter paragraph 7. The revenues generated from such fee shall	_					
116 r 116 9. Aircraft operators requesting the issuance of a label shall pay a fee to the Agency to finance the costs of the service provided by the Agency when carrying out the activities laid down in this Article with respect to the assessment of the activities laid down in this Article with respect to the assessment of the issuance of such labels to the review carried out under paragraph 7. The revenues generated from such						
116 r 117 r 116 r 116 r 116 r 116 r 116 r 117 r 116 r 116 r 116 r 116 r 117 r 116 r 116 r 116 r 117 r 116 r 116 r 116 r 117 r 116 r 116 r 116 r 117 r 116 r 11	_	Articl	e 12a(9)			
revenue within the constitute another revenue within the constitute another revenue within the meaning of Article revenue within the 120, paragraph 1, of meaning of Article Regulation (EU) 120, paragraph 1, of 2018/1139 and be Regulation (EU) assigned revenues to 2018/1139 and be	v	116	2 123(9)	requesting the issuance of a label shall pay a fee to the Agency to finance the costs of the service provided by the Agency when carrying out the activities laid down in this Article with respect to the assessment of the requests for labels submitted by aircraft operators, to the issuance of such labels to the review carried out under paragraph 7. The revenues generated from such fee shall constitute another revenue within the meaning of Article 120, paragraph 1, of Regulation (EU) 2018/1139 and be	requesting the issuance of a label shall pay a feecharge to the Agency to finance the costs of the service provided by the Agency when carrying out the activities laid down in this Article-with respect to the assessment of the requests for labels submitted by aircraft operators, to the issuance of such labels and to the review carried out under paragraph 7. The revenues generated from such feecharge shall constitute another revenue within the meaning of Article 120, paragraph 1, of Regulation (EU)	¥

	Article	e 12a(10)	be allocated by the Agency to cover those costs.	assigned revenues to be allocated by the Agency to cover those costs. Article 126 (2) and (3) of Regulation (EU) 2018/1139 shall apply. The amount of the charge shall be defined pursuant to Article 126 (4) of Regulation (EU) 2018/1139. Tentatively agreed	
v	116 s		10. The Agency shall, as part of its tasks on the field of environmental protection as set out in Article 87(2) of Regulation (EU) 2018/1139, contribute to raise awareness of the existence of the labelling scheme set up by this Article, in particular through promotion actions, information and education campaigns,	10. The Agency shall, as part of its tasks on the field of environmental protection as set out in Article 87(2) of Regulation (EU) 2018/1139, contribute to raise awareness of the existence of the labelling scheme set up by this Article , in particular through promotion actions, information and education campaigns,	v

	Article 12a(11)	at local, national and Union levels. at local, national and Union levels. at local, national and Union levels. Tentatively agreed	.d
¥	116t	11. in order to ensure the uniform implementation and compliance with the rules set out in this Article, the Commission is empowered to adopt [by 1 January XX] implementing acts 	n di
Y	Article 12a(11), point (a)	(a) the standardised and science-based (a) the standardised and science-based	d Y

	Article	e 12a(11), point (b)	methodology referred to in paragraph 4, based on the best available scientific data, in particular the data provided by the Agency and including the methodology for using estimations mentioned in paragraph 4, point (a);	methodology referred to in paragraph 4, based on the best available scientific data, in particular the data provided by the Agency and including the methodology for using estimations mentioned in paragraph 4, point (a); Tentatively agreed	
Y	116 v		(b) the procedure through which aircraft operators shall provide the Agency with the relevant information for the issuance of a label, and the procedure for the Agency to issue that label, including the time-limit by which the Agency shall take a decision pursuant to paragraph 6;	(b) the procedure through which aircraft operators shall provide the Agency with the relevant information for the issuance of a label, and the procedure for the Agency to issue that label, including the time-limit by which the Agency shall take a decision pursuant to paragraph 6; Tentatively agreed	Y

vrticle 12a(11), point (c)		
116 w	(c) the duration of the validity of labels issued pursuant to this Article;	 (c) the duration of the validity of labels issued pursuant to this Article; Tentatively agreed
vrticle 12a(11), point (d)		
116 x	(d) the conditions under which the Agency shall carry out the review referred to in paragraph 7;	(d) the conditions under which the Agency shall carry out the review referred to in paragraph 7; Tentatively agreed
vrticle 12a(11), point (e)		I
116 y	(e) the procedure mentioned in paragraph 7 through which the Agency can either revoke existing labels or issue a new label;	 (e) the procedure mentioned in paragraph 7 through which the Agency can either revoke existing labels or issue a new label; Tentatively agreed
vrticle 12a(11), point (f)		

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y 116 z Artic	le 12a(11), point (g)	(f) the templates displaying labels issued pursuant to this Article;	displaying labels
, 116 aa		(g) after consulti the Agency, the amount of the fee be paid pursuant paragraph 9, whi shall be proportionate to the number of flights covered by the lal and be fixed a succe level as to ensure the revenue in respect thereof con- the full cost of the activities related to the services provi- by the Agency pursuant to this Article with respec- to the assessment the requests for labels submitted loperators, to the issuance of such	the Agency, thetoamount of the fee totobe paid pursuant toparagraph 9, whichshall be proportionateheto the number offlights covered by thelabel and be fixed ahasuch a level as tothatensure that therevenue in respectversthereof covers the fullcost of the activitiesorelated to the servicesdedprovided by theAgency pursuant tothis Article withctrespect to theofassessment of therequests for labels



				labels and to the review carried out under paragraph 7; h. easy access to all issued labels in machine-readable format.	labels and to thereview carried outunder paragraph 7;h. easy access to allissued labels inmachine readableformat.Tentatively agreed	
	Article	e 12a(11), point (h)				
¥	116 ab			(h) easy access to all issued labels in machine-readable format.	 (h) ensuring an easy access to all issued labels in machine-readable format; Tentatively agreed 	¥
	Article	e 12a(11), point (i)		1		
¥	116 ac		(a)		(i) the possibility and conditions under which aircraft operators may display, without using a label under this Article, any environmental performance information similar to the one referred to in paragraph 3	¥

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Artic	le 12a(12)	for flights departing from Union airports. Tentatively agreed
, 116 ad		12. By 1 July 2027, the Commission shall identify and assess the developments on the functioning of the labelling scheme set up by this Article as well as possible improvements or additional measures to such scheme, with a view in particular to establish a compulsory environmental labelling scheme encompassing all aspects of the environmental performance of flights or set of flights and the different decarbonisation measures that aircraft operators

					take, in full compliance with EU law. The Commission shall present a report with the main findings of the assessment carried out pursuant to this paragraph to the European Parliament and to the Council. It may, where appropriate, accompany the report, by a legislative proposal. Tentatively agreed
Article					
o 117	Article 13 Transitional period	Article 13 Transitional period SAF flexibility mechanism	Article 13 Transitional period	Article 13 Transitional periodFlexibility mechanisms Agreed at Trilogue #2	Article 13 Flexibility mechanisms
Article	e 13, first paragraph				
۶ 118	By way of derogation from Article 4, from 1 January 2025	By way of derogation from Article 4, , and during the	By way of derogation from Article 44(1) , from 1	1 By way of derogation from	1 By way of derogation from
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LIMITE

		until 31 December 2029, for each reporting period, an aviation fuel supplier may supply the minimum share of sustainable aviation fuel defined in Annex I as a weighted average over all the aviation fuel it supplied across Union airports for that reporting period.	period of 10 years from the date of application for Article 4 and 5 in accordance with Article 15from 1 January 2025 until 31 December 2029, for each reporting period, an aviation fuel supplier may supply the minimum share-justify its supply of sustainable aviation-fuel fuels defined in Annex I as a weighted average over all the aviation fuel it supplied across Union airports for that reporting periodby reference to a SAF flexibility mechanism, defined in Article 3, indent 16a (new).	January 2025 until 31 December 20292034, for each reporting period, an aviation fuel supplier may supply the minimum share of sustainable aviation fuelSAF defined in Annex I as a weighted average over all the aviation fuel it supplied across Union airports for that reporting period.	Article 4(1), from 1 January 2025 until 31 December 2034, for each reporting period, an aviation fuel supplier may supply the minimum share of SAF defined in Annex I as a weighted average over all the aviation fuel it supplied across Union airports for that reporting period. Agreed at Trilogue #2	Article 4(1), from 1 January 2025 until 31 December 2034, for each reporting period, an aviation fuel supplier may supply the minimum share of SAF defined in Annex I as a weighted average over all the aviation fuel it supplied across Union airports for that reporting period. Tentatively agreed
, 1	18 a	e 13, first paragraph a	By 1 January 2025, the Commission shall adopt delegated acts in accordance with Article 13a to supplement this Regulation by laying down detailed arrangements for the SAF flexibility mechanism, guaranteeing a level playing field and a high level of environmental integrity, as well as minimising the risk of fraud, irregularities and double claiming. Such detailed arrangements, incorporating elements of a book & claim		2 No later than 1 July 2024, the Commission shall identify and assess the developments on SAF production and supply on the Union aviation fuel market as well as assess possible improvements or additional measures to the existing SAF flexibility mechanism referred to in	2 No later than 1 July 2024, the Commission shall identify and assess the developments on SAF production and supply on the Union aviation fuel market as well as assess possible improvements or additional measures to the existing SAF flexibility mechanism referred to in



scheme, may enable the setting up of a system of tradability of sustainable aviation fuel, including detailed rules regarding the registration, allocation, accounting and reporting of the supply and uptake of sustainable aviation fuels.paragraph 1, such as setting up or recognising a system of tradability of SAF and where applicable, synthetic low-carbon fuels for aviation to enable fuel supply in the Union without it being physically connected to a supply site, with a view to further facilitate the supply and uptake of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation to enable fuel supply in the Union without it being physically connected to a supply site, with a view to further facilitate the supply and uptake of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation to enable fuel supply in the Union without it being physically connected to a supply site, with a view to further facilitate the supply and uptake of SAF and where applicable, synthetic low-carbon fuels for aviation and hydrogen for aviation during the flexibility period.Such a possible system, incorporating elements of a book & claim scheme, may enable operators and/or fuel suppliers to purchase SAF through contractual arrangements with aviation fuel suppliers and/or fuel suppliers and to claim its use at up			
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Image: state stat		hydrogen for aviation	the flexibility period.
Image: set		during the flexibility	
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aviation fuel and to claim its use at		8	e
suppliers and to Union airports.			
		suppliers and to	Union airports.



		claim its use at Union airports. The Commission shall present a report with the main findings of the evaluation carried out pursuant to this paragraph to the European Parliament and to the Council, accompanied, where appropriate, by a legislative proposal. Proposal following Trilogue 2. Recital suggested by the EP: In order to increase the environmental effectiveness of Union measures and to facilitate fuel suppliers to meet their SAF supply obligations and the uplift of SAF by aircraft operators in a cost- effective way and hence to strengthen the	The Commission shall present a report with the main findings of the evaluation carried out pursuant to this paragraph to the European Parliament and to the Council, accompanied, where appropriate, by a legislative proposal. Tentatively agreed
		to strengthen the competitiveness of the European aviation sector, the Commission	

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ANNEX

		should, after consulting	
		all relevant stakeholders,	
		assess whether further	
		measures should be	
		taken to facilitate the	
		cost-effective	
		distribution and use of	
		SAF in the Union market	
		by separating the	
		purchase of SAF from its	
		physical delivery and	
		use. This could be done,	
		inter alia, by assessing	
		the feasibility of setting-	
		up a system of tradable	
		SAF supply and purchase	
		certificates, with	
		elements of a book &	
		claim scheme, while	
		guaranteeing a level	
		playing field and a high	
		level of environmental	
		integrity, ensuring	
		consistency with other	
		Union legislation,	
		including Directive	
		2009/28/EC and	
		Directive 2003/87/EC, as	
		well as minimising the	
		risk of fraud,	
		irregularities or double	
		claiming. In its analysis,	
		the Commission should	
		take into consideration	
		all relevant global trends	
		and initiatives, as well as	
			_



	Antist			the potential impact that such a system could have on the functioning of the market, including with regards to any market volatility, price evolution or trading behaviour of market participants.		
¥	118 b	e 13, first paragraph b	During the period set out in paragraph 1, the Commission shall regularly monitor the integrity and transparency of the market for sustainable aviation fuels, drawing, where appropriate, on information contained in the Union Database and other data reported to the competent authorities. The Commission shall in particular examine the functioning of the market, including with regard to any market volatility, unusual price evolution or trading behaviour of market participants that might indicate possible monopolistic behaviour, making full use of its powers under Article 102 TFEU to prevent actors on the market from	EP believes this line is still necessary.	Tentatively agreed	Y

			abusing a dominant market position.				
	Article	e 13a					
Y	118 c			Article 13a Committee procedure	Committee is needed for 2 situations: 1. Article 4 – suspension of national mandates 2. Article 5 – suspension of anti- tankering provision exemptions	Tentatively agreed	¥
	Article	e 13a(1)					j
Y	118 d			1. The Commission shall be assisted by the RefuelEU Aviation Committee, hereinafter referred to as "the Committee". The Committee shall be a committee within the meaning of Regulation (EU) No 182/2011.	Propose CGA	1. The Commission shall be assisted by the RefuelEU Aviation Committee, hereinafter referred to as "the Committee". The Committee shall be a committee within the meaning of Regulation (EU) No 182/2011.	Y
						Tentatively agreed	

[Article	e 13a(2)				
¥	118 e					2. Where reference is made to this paragraph, Article 4 of Regulation (EU) No 182/2011 shall apply. Tentatively agreed
	Article	e 13a(3)				
¥	118 f			3. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	Propose CGA	3. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply. Tentatively agreed
	Article	e 13a(4)				
R	118 g		Article 13a Exercise of the delegation			EP to confirm this Article is not needed anymore.
	118					
R	h					R

	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	
R 118i	2. The power to adopt delegated acts referred to in Articles 12a and 13 shall be conferred on the Commission for an indeterminate period of time from [the entry into force of this Regulation].	R
R 118j	3. The delegation of power referred to in Articles 12a and 13 may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of	R

	any delegated acts already in force.	
R 118 k	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	R
^R 1181	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	R
^R 118 m	6. A delegated act adopted pursuant to Articles 12a and 13 shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months	R

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		of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by one month at the initiative of the European Parliament or of the Council.			
Ar	ticle 14		Ι	Γ	
r 11	Article 14 Reports and Review	Article 14 Reports and Review	Article 14 Reports and Review	Article 14 Reports and Review	Article 14 Reports and Review PM.: To be fine-tuned at the end of the negotiations.
Ar	ticle 14, first paragraph				
в 12	By 1 January 2028 and every five years thereafter, the Commission services shall present a report to the European Parliament and the Council, on the evolution of the aviation fuels market and its impact on the aviation internal market of the Union, including regarding the	By 1 January-2028 2026 and every-five three years thereafter, the Commission services shall present a report to the European Parliament and the Council, on the application of this Regulation, the evolution of the aviation fuels market and-its the impact on the competitiveness and the functioning of the	By 1 January 20282027 and every five years thereafter, the Commission services shall present a report to the European Parliament and the Council, on the evolution of the aviation fuels market and its impact on the aviation internal market of the Union,	By 1 January 2027 and every five years thereafter, the Commission services shall present a report to the European Parliament and the Council, on the application of this Regulation.	By 1 January 2027 and every [five years] thereafter, the Commission services shall present a report to the European Parliament and the Council, on the application of this Regulation.



possibl	le extension of the	aviation internal market of the	including regarding the		
	of this Regulation to	Union, including-regarding the	possible extension of the	The report shall	The report shall
other e	nergy sources, and	possible extension of the scope of	scope of this Regulation to	contain the	contain-the detailed
other ty	ypes of synthetic fuels	this Regulation to , where	other energy sources, and	assessment of the	assessment of the
defined	d under the Renewable	appropriate, available policy	other types of synthetic	evolution of the	evolution of the
	Directive, the possible	options to address other energy	fuels defined under the	aviation fuels market	aviation fuels market,
revisio	n of the minimum	sources, and other types of	Renewable Energy	and, its impact on the	its impact on the
shares	in Article 4 and Annex	synthetic fuels defined under the	Directive, in particular to	functioning of the	functioning of the
I, and t	the level of	Renewable Energy Directive,	electricity and hydrogen,	aviation internal	aviation internal
admini	strative fines. The	while taking due account of the	the possible revision of the	market of the Union ,	market of the Union
report	shall include	principle of technological	minimum shares in Article	including regarding the	including on the
inform	ation, where available,	neutrality, the possible revision	4 and Annex I, and the	possible extension of	competitiveness and
on dev	elopment of a potential	of the SAF definition and the	level of administrative	the scope of this	connectivity, in
	framework for uptake	minimum shares in Article 4 and	fines. The report shall take	Regulation to other	particular for islands
of sust	ainable aviation fuels at	Annex I, the scope of the	into account policy	energy sources and	and remote territories,
	level. The report shall	Regulation and the level of	developments in other	other types of	as well as the cost-
	form on technological	administrative fines. The report	countries, including in the	synthetic fuels defined	effectiveness of GHG
	ements in the area of	shall include an assessment,	context of multilateral	under the Renewable	emissions reductions.
	ch and innovation in the	based on available information,	and bilateral agreements	Energy Directive, in	The report shall also
	n industry which are	of the impact of this Regulation,	with the Union, and shall	particular to electricity	assess the needs for
	nt to sustainable	as well as its comprehensive	include informationa	and hydrogen, on the	investments,
	n fuels, including with	impact and interplay with the	detailed assessment of the	competitiveness and	employment and
	s to the reduction of	adapted legislative framework	impact of this regulation	connectivity, in	training, and research
	O_2 emissions. The	applicable to the sector as a	on connectivity for islands	particular for islands	and innovation in
	may consider if this	whole, on the functioning of the	and remote territories, on	and remote	SAF. The report shall
0	tion should be amended	internal market in aviation, the	the competitiveness of	territories, as well as	also inform on
· · ·	ptions for amendments,	sector's competitiveness,	European air carriers and	the cost-effectiveness	technological
	appropriate, in line with	possible re-routing leading to	airport hubs vis-à-vis	of GHG emissions	advancements in the
	ntial policy framework	carbon leakage, the	their competitors in	reductions. The	area of research and
	ainable aviation fuels	international level playing field	neighbouring countries,	report shall also	innovation in the
uptake	at ICAO level.	with regards to air carriers and	on carbon leakage and,	assess the needs for	aviation industry
		airport hubs, the effect on air	where available,	investments,	which are relevant to
		mobility and connectivity, cost	information on	employment and	sustainable aviation
		effectiveness of GHG emissions	development of a potential	training, and	fuels, including with
		reductions, investment needs	policy framework for	research and	regards to the
		1	1		

and socioeconomic impacts as	uptake of sustainable	innovation in SAF.	reduction of non-CO2
well as the related employment	aviation fuelsSAF at ICAO	The report shall also	emissions or direct air
and training needs and, where	level. The report shall also	inform on	capture (DAC)
available, information on	inform on technological	technological	technologies.
development of a potential policy	advancements in the area of	advancements in the	_
framework for uptake of	research and innovation in	area of research and	
sustainable aviation fuels at ICAO	the aviation industry which	innovation in the	The report shall
level. The report shall include	are relevant to sustainable	aviation industry	evaluate the possible
detailed information on the	aviation fuelsSAF,	which are relevant to	need to revise the
enforcement of this Regulation.	including with regards to	sustainable aviation	scope of the
The report shall also inform on	the reduction of non-CO ₂	fuels, including with	Regulation, the SAF
technological advancements in the	emissions.	regards to the	definition and the
area of research and innovation in	The report may consider if	reduction of non-	minimum shares in
the aviation industry which are	this Regulation should be	CO2 emissions or	Article 4 and Annex
relevant to sustainable aviation	amended and, options for	direct air capture	I, and the level of
fuels, including with regards to	amendments, where	(DAC) technologies.	fines. In particular,
the reduction of non- CO_2	appropriate, in line with a		the report shall
emissions or direct air capture	potential policy framework		evaluate possible
(DAC) technologies. – The report	on sustainable aviation	The report shall	extension of the scope
shall, where appropriate, be	fuelsSAF uptake at ICAO	evaluate the possible	of this Regulation to
accompanied by legislative	level.	revisionneed to revise	other energy sources
proposals to amend this		the scope of the	and other types of
Regulation may consider if this		Regulation, the SAF	synthetic fuels
Regulation should be amended		definition and the	defined under the
and, options for amendments,		minimum shares in	Renewable Energy
where appropriate, in line with a		Article 4 and Annex I,	Directive, while
potential policy framework on		and the level of fines.	taking due account of
sustainable aviation fuels uptake		In particular, the	principle of
at ICAO level. The report shall		report shall take into	technological
also specifically evaluate the		account policy	neutrality. The report
impact of this Regulation on the		developments	shall also assess
air-connectivity of less		inevaluate possible	initiatives,
connected remote regions and		extension of the scope	improvements and
islands, including its effects on		of this Regulation to	additional measures
the availability and		other countries,	to further facilitate
	well as the related employment and training needs and, where available, information on development of a potential policy framework for uptake of sustainable aviation fuels at ICAO level. The report shall include detailed information on the enforcement of this Regulation. The report shall also inform on technological advancements in the area of research and innovation in the aviation industry which are relevant to sustainable aviation fuels, including with regards to the reduction of non-CO ₂ emissions or direct air capture (DAC) technologies.– The report shall, where appropriate, be accompanied by legislative proposals to amend this Regulation-may consider if this Regulation should be amended and, options for amendments, where appropriate, in line with a potential policy framework on sustainable aviation fuels uptake at ICAO level. The report shall also specifically evaluate the impact of this Regulation on the air-connectivity of less connected remote regions and	well as the related employment and training needs and, where available, information on development of a potential policy framework for uptake of sustainable aviation fuels at ICAO level. The report shall include detailed information on the enforcement of this Regulation. The report shall also inform on technological advancements in the area of research and innovation in the aviation industry which are relevant to sustainable aviation fuels, including with regards to the reduction of non-CO ₂ emissions or direct air capture (DAC) technologies. – The report shall, where appropriate, be accompanied by legislative proposals to amend this Regulation may consider if this Regulation may consider if this Regulation should be amended and, options for amendments, where appropriate, in line with a potential policy framework on sustainable aviation fuels uptake at ICAO level. The report shall also specifically evaluate the impact of this Regulation on the air-connectivity of less connected remote regions and	well as the related employment and training needs and, where available, information on development of a potential policy framework for uptake of sustainable aviation fuels at ICAO level. The report shall also inform on technological advancements in the area of research and innovation in the aviation industry which are relevant to sustainable aviation fuelsSAF, including with regards to the reduction of non-CO ₂ emissions or direct air capture (DAC) technologies. The report shall, where appropriate, be accompanied by legislative proposals to amend this Regulation may consider if this Regulation may consider if this Regulation should be amended and, options for amendments, where appropriate, in line with a potential policy framework on sustainable aviation fuels uptake at ICAO level. The report shall also specifically evaluate the impact of this Regulation on the air-connectivity of less connected remote regions and

affordability of air transport to	including in the	and promote an
and from these territories. The	context of multilateral	increased supply and
Commission shall regularly	and bilateral	uptake of non-drop-in
monitor, evaluate and analyse	agreements with the	aviation fuels, and
cases of fuel tankering. Every	Union, and shall	related services,
year, the Commission shall	include a detailed	infrastructure and
submit a report containing its	assessment of the	technologies
findings to the European	impact of this	consistently with the
Parliament and the Council. At	regulation on	objective to
the latest by three years after	connectivity for	decarbonise the air
the date of entry into force of	islands and remote	transport while
this Regulation, the	territories, on the	preserving the level
Commission shall, on the basis	competitiveness of	playing field. The
of these findings, evaluate the	European air carriers	report may also assess
provisions concerning fuel	and airport hubs vis-à-	possible measures to
tankering and, where	vis their competitors in	optimise the fuel
appropriate, submit a legislative	neighbouring	content in aviation
proposal to amend those.	countries, on carbon	fuels.
	leakage and, where	
	available, information	The report shall
	on development of a	consider possible
	potential policy	inclusion of
	framework for uptake	mechanisms to
	of SAF at	support the
	ICAOenergy sources	production and uplift
	and other types of	of SAF, including the
	synthetic fuels	collection and use of
	defined under the	funds, and to limit the
	Renewable Energy	adverse impacts of
	Directive, while	this Regulation on the
	taking due account of	connectivity and
	principle of	competitiveness. This shall include financial
	technological	and other mechanism
	neutrality. The	
	report shall also	to bridge the price

to further and prominereased uptake of in aviatio in related so infrastru- technolog consisten objective decarbon transport preservin playing fi report sha inform on technolog advancem area of rei innovation aviation ii which are tomay als	aents and I measures facilitate ote an supply and non-drop- n fuels, and rvices, eture and ies ly with the to ise the air while g the level eld. The l alsoSAF and conventional aviation fuels.cal ents in the earch and im the dustry relevant o assess neasures to he fuel aviationImage: second sec
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Article 14, first paragraph a	support the production and uplift of SAF, including with regards to the reduction of non CO ₂ emissions. The report may consider if the collection and use of funds, and to limit the adverse impacts of this Regulation should be amended and, options for amendments, where appropriate, in line with a potential policy framework on SAF uptake at ICAO levelon the connectivity and competitiveness. This shall include financial and other mechanism to bridge the price differences between SAF and conventional aviation fuels.		
Article 14, filst paragraphi a			
	Among those options, the	Among those options,	The report shall
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	Commission services shal	the Commission	assess the impact on
	consider the inclusion of	services shall consider	the functioning of the
	mechanisms to support	the inclusion of	aviation internal
	the production and use of	mechanisms to support	market of the
	SAF, including the	the production and use	exemptions granted
	collection and use of	of SAF The report	under Article 5(2).
	funds, and other	shall assess the	
	mechanisms allowing to	impact on the	To the extent
	bridge the price	functioning of the	possible, the report
	differences between SAF	aviation internal	shall inform on the
	and conventional aviation	market of the	policy developments
	fuels. Such mechanisms	exemptions granted	in relevant third
	should aim to limit the	under Article 5(2).	countries, including
	adverse impacts of this		in the context of their
120	Regulation on air	To the extent	multilateral and
120	connectivity, to avoid a	possible, the report	bilateral agreements
а	shift in traffic towards	shall inform on the	with the Union or
	airport hubs in thirds	policy developments	with the Union and its
	countries and to mitigate	in relevant third	Member States, as
	carbon leakages.	countries, including in	well as on the
		the context of their	development of a
		multilateral and	potential policy
		bilateral agreements	framework for supply
		with the Union or	and uplift of SAF at
		with the Union and	ICAO level.
		its Member States, as	
		well as on the	The report shall
		development of a	assess the
		potential policy	competitiveness of
		framework for	Union air carriers and
		supply and uplift of	airport hubs vis-à-vis
		SAF at ICAO level the	their competitors in
		collection and use of	relevant third

funds, and other	countries and possible
mechanisms allowing	rerouting, notably
to bridge the price	through a shift in
differences between	traffic towards airport
SAF and conventional	hubs in third
aviation fuels.	countries leading to
	carbon leakage. In
The report shall	particular, in the
assess the	absence of a
competitiveness of	mandatory scheme at
Union air carriers	international level on
and airport hubs vis-	the use of SAF for
à-vis their	international flights
competitors in	with a similar level of
relevant third	ambition in
countries and	comparison with the
possible rerouting,	requirements laid
notably through Such	down in this
mechanisms should	Regulation or of
aim to limit the	mechanisms
adverse impacts of this	developed at
Regulation on air	international level
connectivity, to avoid	allowing to prevent
a shift in traffic	the risk of carbon
towards airport hubs in	leakage and the
thirdsthird countries	distortion of
leading to carbon	competition for
leakage. In	international aviation
particular, in the	by 31 December
absence of a	2026, the
mandatory scheme at	Commission-shall
international level on	should, where
the use of SAF for	appropriate,
international flights	consider targeted
with a similar level of	mechanisms aiming at

	ambition in comparison with the requirements laid down in this Regulation or of mechanisms developed at international level allowing to prevent the risk of carbon leakage and the distortion of competition for international aviation by 31 December 2026, the Commission shall consider targeted mechanisms animing at preventing those effects, including, if appropriate, the extension to international aviation of [CBAM] Regulation (EU) ¹ , as well as other types of measures taking into account the fact that the final destination of the flight is located outside the territory of the light is located outside the territory of the Union.	ling, if he aviation EU) ¹ , as types of ng into act that nation s located rritory
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	PCY proposal
Article 14, first paragraph b	
120 b	In particular, in the absence of a mandatory scheme at international level on the use of SAF for international flights with a similar level of ambition in comparison with the requirements laid down in this Regulation or of mechanisms developed at international level allowing to prevent the risk of carbon leakage and the distortion of competition for international aviation by 31 December 2026, the Commission shall consider targeted mechanisms aiming at preventing those effects, including, if appropriate, the extension to international aviation of Regulation (EU) ¹ , as well as other types of measures taking into acount the final

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		destination outside the territory of the Union. Regulation should be amended and, where appropriate, the extension to international aviation of Regulation (EU) t-as well as other types of measures taking into account the final destination outside the territory of the Unions for amendments should be considered, in line with a potential policy framework on SAF uptake at ICAO level. I. REGULATION OF THE COUNCL [] I. as Counce to international aviation of Regulation (EU) t-as well as other types of measures taking into account the final destination outside the territory of the Unions for amendments should be considered, in line with a potential policy framework on SAF uptake at ICAO level. I. REGULATION OF THE UNOPEAN PARLIAMENT REGULATION OF THE UNOPEAN PARLIAMENT WITH DESTINATION OF THE UNOPEAN PARLIAMENT RECULATION OF THE UNOPEAN PARLIAMENT I. RECULATION OF THE UNOPEAN PARLIAMENT AND OF THE UNOPEAN PARLIAMENT AND OF THE COUNCIL [] RECULATION OF THE UNOPEAN PARLIAMENT AND OF THE UNOPEAN PARLIAMENT AND OF THE UNOPEAN PARLIAMENT AND OF THE COUNCIL []	
Arti	cle 14, first paragraph c		_
г 120 с		The Commission shall consult the Committee referred to in Article 13a(1) when drawing upThe Commission 	r



			that report, at least 6 months before its adoption.	 13a(1)Member States when drawing up that report, at least 6 months before its adoption. PCY proposal EP still disagrees 	6 months before its adoption.
Article	e 15				
121	Article 15 Entry into force	Article 15 Entry into force	Article 15 Entry into force	Article 15 Entry into force	Article 15 Entry into force
Article	e 15, first paragraph				
122 Article	This Regulation shall enter into force on the day twentieth following that of its publication in the Official Journal of the European Union.	This Regulation shall enter into force on the day twentieth following that of its publication in the <i>Official Journal of the</i> <i>European Union</i> Official Journal of the European Union.	This Regulation shall enter into force on the day twentieth following that of its publication in the <i>Official Journal of the</i> <i>European Union</i> Official Journal of the European Union.	This Regulation shall enter into force on the twentieth day twentieth following that of its publication in the <i>Official Journal</i> <i>of the European</i> <i>Union</i> Official Journal of the European Union .	This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.
Article	e 15, second paragraph				
123	It shall apply from 1 st January 2023.	It shall apply from 1 st January 2023.	It shall apply from 1 st January 2023.	It shall apply from 1 st January 2023.	It shall apply from 1 st January 2023.



					PM.: To be adapted after finalisation
Article	e 15, third paragraph	I			
124	However, Article 4 and 5 shall apply from 1 January 2025 and Articles 7 and Article 9 shall apply from 1 st April 2024 for the reporting period of the year 2023.	However, Article 4 and 5 shall apply from 1 January 2025 and Articles 7 and Article 9 shall apply from 1 st April 2024 for the reporting period of the year 2023.	However, Article 4 and 5 shall apply from 1 January 2025 and Articles 7 and Article 9 shall apply from 1 st April 2024 for the reporting period of the year 2023.	However, Article 4, 5 and 6-and 5 shall apply from 1 January 2025 and Articles 7 and Article 9 shall apply from 1 st April 2024 for the reporting period of the year 2023. PCY proposal	However, Article 4, 5 and 6 shall apply from 1 January 2025 and Articles 7 and 9 shall apply from 1st April 2024 for the reporting period of the year 2023 . Article 12a shall apply from 1 January 2024.
Article	e 15, fourth paragraph				
125	This Regulation shall be binding in its entirety and directly applicable in all Member States.	This Regulation shall be binding in its entirety and directly applicable in all Member States.	This Regulation shall be binding in its entirety and directly applicable in all Member States.	This Regulation shall be binding in its entirety and directly applicable in all Member States.	This Regulation shall be binding in its entirety and directly applicable in all Member States.
Formu	ula		L	1	I
126	Done at Brussels,	Done at Brussels,	Done at Brussels,		
					•

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• 12	27	For the European Parliament	For the European Parliament	For the European Parliament	For the European Parliament	For the European Parliament
Fc	ormu	ıla				
G 12	28	The President	The President	The President	The President	The President 6
Fc	ormu	lla		1		
۶ 1ź	29	For the Council	For the Council	For the Council	For the Council	For the Council
Fc	ormu	ıla		1	[
с 1.	30	The President	The President	The President	The President	The President 6
Ar	nnex	I volume shares	-			
13	30. 1	Annex I (volume shares)				
Ar	nnex	I volume shares, first paragraph				
r 1.	31	(a) From 1 January 2025, a minimum share of 2% of SAF;	 (a) From 1 January 2025, a minimum share of 2% of SAF; of which a minimum share of 0,04 % of synthetic fuels; 	(a) From 1 January 2025, a minimum share of 2% of SAF;	Propose CGA. EP strongly disagrees.	R
Ar	nnex	I volume shares, second paragra	aph			
в 1.	32					R



		(b) From 1 January 2030, a minimum share of 5% of SAF, of which a minimum share of 0.7% of synthetic aviation fuels;	 (b) From 1 January 2030, a minimum share of 5% 6% of SAF, of which a minimum share of 0.7% 2% of synthetic aviation fuels; 	(b) From 1 January 2030, a minimum share of 5%6% of SAF, of which a minimum share of 0.7% of synthetic aviation fuels;	Propose CGA. EP strongly disagrees on synthetic aviation fuel targets.	EP insists on 2% for syntetic fuels
	Anney	 x I volume shares, third paragrap	h			
G	133	(c) From 1 January 2035, a minimum share of 20% of SAF, of which a minimum share of 5% of synthetic aviation fuels;	(c) From 1 January 2035, a minimum share of 20% of SAF, of which a minimum share of 5% of synthetic aviation fuels;	(c) From 1 January 2035, a minimum share of 20% of SAF, of which a minimum share of 5% of synthetic aviation fuels;	(c) From 1 January 2035, a minimum share of 20% of SAF, of which a minimum share of 5% of synthetic aviation fuels;	(c) From 1 January 2035, a minimum share of 20% of SAF, of which a minimum share of 5% of synthetic aviation fuels;
	Anne	x I volume shares, fourth paragra	ph	Γ		
R	134	(d) From 1 January 2040, a minimum share of 32% of SAF, of which a minimum share of 8% of synthetic aviation fuels;	 (d) From 1 January 2040, a minimum share of 32% 37% of SAF, of which a minimum share of 8% 13% of synthetic aviation fuels; 	(d) From 1 January 2040, a minimum share of 32% of SAF, of which a minimum share of 8% of synthetic aviation fuels;	Propose CGA.	P
	Annex	x I volume shares, fifth paragraph	1			
R	135	(e) From 1 January 2045, a minimum volume share of 38% of SAF, of which a minimum share of 11% of synthetic aviation fuels.	 (e) From 1 January 2045, a minimum volume share of 38% of 54%SAF, of which a minimum share of 11%27% of synthetic aviation fuels. 	(e) From 1 January 2045, a minimum volume share of 38% of SAF, of which a minimum share of 11% of synthetic aviation fuels-;	Propose CGA. EP strongly disagrees.	R



	Annex	x I volume shares, sixth paragraph	n I		[[
R	136	(f) From 1 January 2050, a minimum volume share of 63% of SAF, of which a minimum share of 28% of synthetic aviation fuels	 (f) From 1 January 2050, a minimum volume share of 63% 85% of SAF, of which a minimum share of 28% 50% of synthetic aviation fuels. 	(f) From 1 January 2050, a minimum volume share of 63% of SAF, of which a minimum share of 28% of synthetic aviation fuels.	Propose CGA. EP strongly disagrees.		R
	Annex	 II – Template for aircraft operat 	or reporting				
	136. 1	Annex II – Template for aircraft operator reporting					
	Annex	k II – Template for aircraft operat	or reporting, Table 1, Column 1, Row	/1	L		j
G	137	Union airport	Union airport	Union airport	Union airport	Union airport	G
	Annex	 II – Template for aircraft operat 	or reporting, Table 1, Column 2, Row	/ 1	-		
G	138	ICAO code of Union airport	ICAO code of Union airport	ICAO code of Union airport	ICAO code of Union airport	ICAO code of Union airport	G
	Annex	 II – Template for aircraft operat 	or reporting, Table 1, Column 3, Row	/ 1	1		
Y	139	Yearly aviation fuel required (tonnes)	Yearly aviation fuel required (tonnes of kerosene equivalent)	Yearly aviation fuel required (tonnes)	Yearly aviation fuel required (tonnes) Propose CGA	Yearly aviation fuel required (tonnes) Tentatively agreed	¥

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	Annex II – Template for aircraft operator reporting, Table 1, Column 4, Row 1						
Y	140	Actual aviation fuel uplifted (tonnes)	Actual aviation fuel uplifted (tonnes of kerosene equivalent)	Actual aviation fuel uplifted (tonnes)	Actual aviation fuel uplifted (tonnes) Propose CGA	Actual aviation fuel uplifted (tonnes) Tentatively agreed	
	Annex	x II – Template for aircraft operat	tor reporting, Table 1, Column 5, Row	v 1			
Y	141	Yearly non-tanked quantity (tonnes)	Yearly non-tanked quantity (tonnes of kerosene equivalent)	Yearly non-tanked quantity (tonnes)	Yearly non-tanked quantity (tonnes) Propose CGA	Yearly non-tanked quantity (tonnes)	
	Annex	x II – Template for aircraft operat	tor reporting, Table 1, Column 6, Row	/ 1			
Y	142	Total yearly non-tanked quantity (tonnes)	Total yearly non-tanked quantity (tonnes of kerosene equivalent)	Total yearly non-tanked quantity (tonnes)	Total yearly non- tanked quantity (tonnes)	Total yearly non- tanked quantity (tonnes)	
					Propose CGA		
	Annex	x II – Template for aircraft operat	tor reporting, point (1)				
Y	142 a				Yearly tanked quantity for fuel safety rules (tonnes) New proposal in line	 Yearly tanked quantity for fuel safety rules (tonnes) PM.: Annex II termplate 	
					with line 70 and 70a.	~II	

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ANNEX	TREE.2.A	LIMITE	EN

		PM.: Annex II template II to be inserted in TTE. Linked to Art 4 and to be aligned with Art 7.

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Annex II – Template 2							
142b		Template 2	2. Template for aircraft operator reporting on purchases of SAF		Linked to Art 4 and to be aligned with Art 7. To be checked whether a new title should be given to this table. We could consider keeping the original title "Template for aircraft operator reporting" to both tables.		
Annex II – Template for	aircraft operator reporting	g, Table 2, Column 1, Row	1				
142c				2. Total number of flights operated	3. Total number of flights operated		
Annex II – Template for aircraft operator reporting, Table 2, Column 2, Row 1							
142d				3. Total number of flight hours	4. Total number of flight hours		
Annex II – Template for aircraft operator reporting, Table 2, Column 3, Row 1							

G	142e	Fuel supplier	4. Fuel supplier		5. Fuel supplier	ž
Annex II – Template for aircraft operator reporting, Table 2, Column 4, Row 1			w 1			
R	142f	Amount purchased (tonnes of kerosene equivalent)	5. Amount purchased (tonnes)	C	5. Amount purchased (tonnes)	
	Annex II – Template for a	ircraft operator reporting, Table 2, Column 5, Ro	w 1			
	142g	Conversion technology	6. Conversion technology	5.	7. Conversion process	
Annex II – Template for aircraft operator reporting, Table 2, Column 6, Row 1				·		
	142h	Characteristics	7. Characteristics		8. Characteristics To be checked with COM on possible hydrogen alignment	
	Annex II – Template for a	ircraft operator reporting, Table 2, Column 7, Ro	w 1			
G	142i	Origin of feedstock	8. Origin of feedstock		9. Origin of feedstock	ž
	Annex II – Template for a	ircraft operator reporting, Table 2, Column 8, Ro	w 1			
G	142j	Lifecycle emissions			G	

	9. Lifecycle emissions	10. Lifecycle emissions
-		<u> </u>

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ANNEX	TREE.2.A	LIMITE	EN