



Brussell, 9 ta' Diċembru 2021
(OR. en)

14866/21

Fajl Interistituzzjonali:
2016/0131 (COD)

VOTE 102
INF 315
PUBLIC 113
CODEC 1616

NOTA

Suġġett:

- Riżultat tal-votazzjoni
- REGOLAMENTO TAL-PARLAMENT EWROPEW U TAL-KUNSILL dwar l-Aġenzija tal-Unjoni Ewropea għall-Ażil u li jħassar ir-Regolament (UE) Nru 439/2010
- Adozzjoni tal-att leġislattiv
- It-3837 laqgħa tal-KUNSILL TAL-UNJONI EWROPEA (Ġustizzja u Affarijiet Interni)
9 u 10 ta' Diċembru 2021, Brussell

L-eżitu tal-votazzjoni dwar l-att leġislattiv imsemmi hawn fuq hu meħmuż ma' din in-nota.

Dokument ta' riferiment:

14294/21 + ADD 1
PE-CONS 61/21

approvat mill-Coreper, Parti 2, fl-01.12.2021

Kwalunkwe dikjarazzjoni u/jew spjegazzjoni tal-vot hija disponibbli fuq is-sit web tal-Kunsill:
[Trasparenza u Aċċess għad-Dokumenti](#)



General Secretariat of the Council

Institution: Council of the European Union
Session: 3837
Configuration: Justice and Home Affairs
Item: 2016/0131 (COD) (Document: 61/21)
Voting Rule: qualified majority
Subject: REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the European Union Agency for Asylum and repealing Regulation (EU) No 439/2010

Vote	Members	Population (%)
Yes	20	83,84%
No	3	12,16%
Abstain	2	4%
Not participating	2	
Total	25	

Sitting date: 09/12/2021

Final result



Member State	Weighting	Vote	Member State	Weighting	Vote
BELGIQUE/BELGIË	2,64		LIETUVA	0,64	
БЪЛГАРИЯ	1,59		LUXEMBOURG	0,14	
Ceská republika	2,41		MAGYARORSZÁG	2,23	
DANMARK			MALTA	0,12	
DEUTSCHLAND	18,99		NEDERLAND	4,01	
EESTI	0,30		ÖSTERREICH	2,03	
ÉIRE/IRELAND			POLSKA	8,68	
ΕΛΛΑΔΑ	2,45		PORTUGAL	2,35	
ESPAÑA	10,82		ROMÂNIA	4,42	
FRANCE	15,34		SLOVENIJA	0,48	
HRVATSKA	0,93		SLOVENSKO	1,25	
ITALIA	13,92		SUOMI/FINLAND	1,26	
ΚΥΠΡΟΣ	0,20		SVERIGE	2,36	
LATVIJA	0,44				

* When acting on a proposal from the Commission or the High Representative, qualified majority is reached if at least 55 % of members vote in favour (14 MS) accounting for at least 65% of the population

For information: <http://www.consilium.europa.eu/public-vote>