

Brussels, 18 March 2024 (OR. en)

7895/24 ADD 1

ENT 70 CHIMIE 24 MI 321 IND 163 COMPET 336 SAN 172 ENV 320 CONSOM 123

## **COVER NOTE**

From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
date of receipt:	6 March 2024
To:	Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union
No. Cion doc.:	[](2024) XXX draft - D 090483/6 ANNEX
Subject:	ANNEX to the COMMISSION REGULATION (EU)/ amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances

Delegations will find attached document [...](2024) XXX draft - D 090483/6 ANNEX.

Encl.: [...](2024) XXX draft - D 090483/6 ANNEX

7895/24 ADD 1 AT/at
COMPET 1 EN



Brussels, XXX D090483/06 [...](2024) XXX draft

**ANNEX** 

## ANNEX

to the

**COMMISSION REGULATION (EU) .../...** 

amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances

EN EN

## **ANNEX**

In Annex XVII to Regulation (EC) No 1907/2006, the following entry is added:

- '... [PO please insert the next consecutive number after the final entry]. Undecafluorohexanoic acid (PFHxA), its salts and PFHxA-related substances:
  - (a) having a linear or branched perfluoropentyl group with the formula C<sub>5</sub>F<sub>11</sub>- directly attached to another carbon atom as one of the structural elements; or
  - (b) having a linear or branched perfluorohexyl group with the formula  $C_6F_{13}$ -.

The following substances are excluded from this designation:

- (a)  $C_6F_{14}$ ;
- (b) C<sub>6</sub>F<sub>13</sub>-C(=O)OH, C<sub>6</sub>F<sub>13</sub>-C(=O)O-X' or C<sub>6</sub>F<sub>13</sub>-CF<sub>2</sub>-X' (where X' = any group, including salts);
- (c) any substance having a perfluoroalkyl group C<sub>6</sub>F<sub>13</sub> directly attached to an oxygen atom at one of the non-terminal carbon atoms.

- 1. Shall not, from *[PO: please insert the date = 24 months from the date of entry into force of this Regulation]* be placed on the market, or used, in a concentration equal to or greater than 25 ppb for the sum of PFHxA and its salts, or 1000 ppb for the sum of PFHxA-related substances, measured in homogeneous material, in the following:
  - (a) textiles, leather, furs and hides in clothing and related accessories for the general public;
  - (b) footwear for the general public;
  - (c) paper and cardboard used as food contact materials within the scope of Regulation (EC) No 1935/2004;
  - (d) mixtures for the general public;
  - (e) cosmetic products as defined in Article 2(1), point (a), of Regulation (EC) No 1223/2009.
- 2. Shall not, from [PO: please insert the date = 36 months from the date of entry into force of this Regulation] be placed on the market, or used, in a concentration equal to or greater than 25 ppb for the sum of PFHxA and its salts, or 1000 ppb for the sum of PFHxA-related substances, measured in homogeneous material, in textiles, leather, furs and hides, other than in clothing and related accessories referred to in paragraph 1, for the general public.
- 3. Paragraphs 1 and 2 shall not apply to the following:
  - (a) personal protective equipment intended to protect users against risks within the scope of risk category III, points (a), (c) to (f), (h), and (l) of Annex I to Regulation (EU) 2016/425;
  - (b) devices within the scope of Regulation (EU) 2017/745;
  - (c) devices within the scope of Regulation (EU) 2017/746;
  - (d) textiles used as construction textiles.
- 4. Shall not, from **[PO: please insert the date = 18 months from the date of entry into force of this Regulation]** be placed on the market, or used, in a concentration equal to or greater than 25 ppb for the sum of PFHxA and its salts, or 1000 ppb for the sum

of PFHxA-related substances, in:

- (a) firefighting foams and firefighting foam concentrates for training and for testing, except functional testing of the firefighting systems provided that all releases are contained;
- (b) firefighting foams and firefighting foam concentrates for public fire services, except where those services intervene at industrial fires at establishments covered by Directive 2012/18/EU of the European Parliament and of the Council\* and they use the foams and the equipment for that purpose only.
- 5. Shall not, from *[PO: please insert the date = 5 years from the date of entry into force of this Regulation]* be placed on the market, or used, in firefighting foams and firefighting foam concentrates for civil aviation (including in civilian airports) in a concentration equal to or greater than 25 ppb for the sum of PFHxA and its salts, or 1000 ppb for the sum of PFHxA-related substances.
- 6. Paragraphs 1, 2, 4 and 5 shall not apply to substances having a perfluoroalkyl group  $C_6F_{13}$ -directly attached to a sulphur atom that are prohibited in Annex I to Regulation (EU) 2019/1021 of the European Parliament and of the Council\*<sup>2</sup>.
- 7. By way of derogation from paragraph 1, that paragraph shall not apply to articles and mixtures which were placed on the market before [PO: please insert the date = 24 months from the date of entry into force of this Regulation].
- 8. By way of derogation from paragraph 2, that paragraph shall not apply to articles which were placed on the market before [PO: please insert the date = 36 months from the date of entry into force of this Regulation].
- 9. For the purposes of this entry, PFHxA-related

\_

<sup>\*</sup> Directive 2012/18/EU of the European Parliament and of the Council of 4 July 2012 on the control of major-accident hazards involving dangerous substances, amending and subsequently repealing Council Directive 96/82/EC (OJ L 197, 24.7.2012, p. 1, ELI: http://data.europa.eu/eli/dir/2012/18/oj).

<sup>\*</sup> Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants (OJ L 169, 25.6.2019, p. 45, ELI: http://data.europa.eu/eli/reg/2019/1021/oj).

substances	are	substances	that,	based	on	their
		ture, are co				
potential to degrade or be transformed to PFHxA.'						