Status: This is the original version (as it was originally adopted).

## ANNEX

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

68. Perfluorooctanoic acid (PFOA) CAS No 335-67-1	1.	Shall not be manufactured, or placed on the market as substances
EC No 206-397-9 and its salts. Any related substance (including its salts and polymers) having a linear or branched perfluoroheptyl group with the formula $C_7F_{15}$ - directly attached to another carbon		on their own from 4 July 2020.
	2.	Shall not, from 4 July 2020, be used in the production of, or placed on the market in:
	(a) (b) (c) in a conc	another substance, as a constituent; a mixture;
atom, as one of the structural elements. Any related substance (including its salts and polymers) having a linear or branched		an article, centration equal to or above 25 ppb
and polymers) having a linear or branched perfluorooctyl group with the formula $C_8F_{17}$ - as one of the structural elements. The following substances are excluded from		A including its salts or 1 000 ppb r a combination of PFOA-related ces.
this designation:	3.	Points 1 and 2 shall apply from:
$C_8F_{17}$ -X, where X = F, Cl, Br. $C_8F_{17}$ -C(=O)OH, $C_8F_{17}$ -C(=O)O-X	(a)	4 July 2022 to: (i) equipment used to
' or $C_8F_{17}$ - $CF_2$ -X' (where X' = any		manufacture semi-
group, including salts).		conductors; (ii) latex printing inks.
	(b)	4 July 2023 to: (i) textiles for the protection
		of workers from risks to
		<ul><li>their health and safety;</li><li>(ii) membranes intended</li></ul>
		for use in medical
		textiles, filtration in water treatment, production
		processes and effluent
		treatment; (iii) plasma nano-coatings.
	(c)	4 July 2032 to medical devices other than implantable medical
		devices within the scope of
		Directive 93/42/EEC.
	4.	Points 1 and 2 shall not apply to any of the following:
	(a)	perfluorooctane sulfonic acid and
		its derivatives, which are listed in Part A of Annex I to Regulation
	(h)	(EC) No 850/2004; the manufacture of a substance
	(b)	where this occurs as an unavoidable
		by-product of the manufacture of fluorochemicals with a carbon
		chain equal to or shorter than 6
		atoms;

(c)	a substar	nce that is to be used, or
		s a transported isolated
		liate, provided that the
		ns in points (a) to (f) of 8(4) of this Regulation are
	met;	o(+) of this Regulation are
(d)	a substar	nce, constituent of another
		e or mixture that is to be
	used, or	
	(i)	in the production of implantable medical
		devices within the scope
		of Directive 93/42/EEC;
	(ii)	in photographic coatings
		applied to films, papers or
	(iii)	printing plates; in photo-lithography
	(111)	processes for
		semiconductors or
		in etching processes
		for compound
(e)	concentr	semiconductors; ated fire-fighting foam
		that were placed on the
		efore 4 July 2020 and
		used, or are used in the
	foam mi	on of other fire-fighting
5.		b) shall not apply to fire-
(a)		foam mixtures which were: n the market before 4 July
(a)	2020; or	ii the market before + Jury
(b)		d in accordance with point
		vided that, where they
		for training purposes, is to the environment are
		ed and effluents collected
		y disposed of.
6.	Point 2(a	c) shall not apply to:
(a)		blaced on the market before
	4 July 20	)20;
(b)		ble medical devices
	4(d)(i);	d in accordance with point
(c)		coated with the
		phic coatings referred to in
	point 4(c	
(d)		ductors or compound ductors referred to in point
	4(d)(iii).	
	4(d)(111).	