

Public consultation for the preparation of an RMO analysis for restriction option for PFAS group of substances

I. Substances

Adressed are all substances that fit the following description:

„fluorinated substances that contain 1 or more C atoms on which all the H substituents ... have been replaced by F atoms, in such a manner that they contain at least one aliphatic perfluorocarbon moiety such as $-C_nF_{2n}-$ „

Please refer to the background document for a non-exhaustive list of substance groups and examples

es.

PFAS Substances PFAS-Manufacturer-Importer

Please fill in the following table with the respective information concerning to your PFAS/Precursor/perfluorinated precursors.
Please avoid multiple entries in one data field if possible.

#	Substance name	CAS-No	EC-No	Expo-Questions			Perfluorinated Precursors/ Polymers	Toxicity (Human Health/Animal Studies)		Source Toxicity	Environment
				Quantity of production/import per Year	Method of production	NIAS (e.g. Oligomers or impurities)		please list your self classification	Please list the toxicological properties of the substance. If applicable with literature (next column).		

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PFAS Substance Downstream user

Please fill in the follwoing table with the respective information concerning to your PFAS/Precursor/perflouorinated precursors.
Please avoid multiple entries in one data field if possible.

#	Substance name	CAS-No	EC-No	Textiles (WP4.B)		FCM (WP4.C)		Consumer mixtures (WP4.D)		Paper packaging (WP4.E)		Personal care/cosmetics (WP4.G)		further consumer relevant uses (please extend the table as applicable)	
				Manufactural process (eg. Spraying, ...	Quantity (exempl. unit: µg/m²)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)

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PFAS Substance Consumer relevant use

Please fill in the following table with the respective information concerning to your PFAS/Precursor/perfluorinated precursors.
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#	Substance name	CAS-No	EC-No	Textiles (WP4.B)		FCM (WP4.C)		Consumer mixtures (WP4.D)		Paper packaging (WP4.E)		Personal care/cosmetics (WP4.G)		further consumer relevant uses (please extend the table as applicable)		Literature
				Manufactural process (eg. Spraying, ...	Quantity (exempl. unit: µg/m²)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	Manufactural process (eg. Spraying, ...	Quantity (Example: unit: ...)	

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PFAS Substances PFAS-Manufacturer-Importer

Please fill in the following table with the respective information concerning to your PI
Please avoid multiple entries in one data field if possible.

#	Substance name	CAS-No	EC-No
	mit denen aus Tab. 1 verknüpfen oder Tabelle 1 erweitern		

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≠AS/Precursor/perflouorinated precursors.

Endproducts	compound of mixtures	Industrial, professional, consumer relevance
	Auswahlfeld: Yes/No	Auswahlfeld

Product supplier