

Note 1: Provide information regarding all the PFAS and/or group of PFAS that

Note 2: Many of the fields below contain drop-down list, please select one of

Note 3: The worksheet 'PFAS database' from the OEDC contains substances |

PFAS Used Substance Name	PFAS Used EC number	PFAS Used CAS number ³
Ethene, 1,1,2,2-tetrafluoro-, homopolyme 618-337-2		9002-84-0
Ethene, 1,1,2,2-tetrafluoro-, homopolyme 618-337-3		9002-84-1
Ethene, 1,1,2,2-tetrafluoro-, homopolyme 618-337-3		9002-84-1
Ethene, 1,1-difluoro-, homopolymer	607-458-6	24937-79-9
Ethene, 1,1,2,2-tetrafluoro-, homopolyme 618-337-3		9002-84-1

at the company uses.

if the options or overwrite when allowed.

potentially in the scope of this restriction.

PFAS Main Function (dropdown list)		Field of application (dropdown list)		Description of the product (short)
processing aids for machining (mold release)		industrial applications (chemical)	industry)	coating/mold release for manufacturing of plastic products
additives		electronics / heavy equipment / aerospace / health care / oil and gas / nuclear / renewable energy / pharma /		stock shapes and machined parts
as part of complex products		electronics / heavy equipment / aerospace / health care / oil and gas / nuclear / renewable energy / pharma /		stock shapes and machined parts
as part of complex products		electronics / heavy equipment / aerospace / health care / oil and gas / nuclear / renewable energy / pharma /		machined parts
as part of complex products		electronics		sealing rings in industrial equipment

USE**SOCIO ECONOMIC IMPACT****Industrial, Professional, or Consumer
Use (or a combination thereof)?****Volume Use of PFAS****Volume of Final Articles Sold
(tonnes, volume, or number items)**

industrial

<10 tonnes

1,000 - 5,000 tonnes

industrial

10-100 tonnes

100 - 1,000 tonnes

industrial

10-100 tonnes

100 - 1,000 tonnes

industrial

10-100 tonnes

100 - 1,000 tonnes

industrial

<10 tonnes

>5,000 tonnes

Associated Turnover on Final Articles [€]	Share of your operations (in terms of volume) relying on the use of PFAS	If this substances was banned, how many workers would be dismissed in your company? (estimation)
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10-50 MM€	10-25%	50 - 100 workers
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50-100 MM€	1-10%	10 - 50 workers
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5-10 MM€	<1%	0 - 10 workers
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1-5 MM€	<1%	0 - 10 workers
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>100 MM€	50-100%	250 - 500 workers
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ALTERNATIVES

Are there non-PFAS alternatives for your applications?	What are these alternatives? (short description)	Are you producing or aware of similar/competitor alternative products that do not use PFAS? Can they replace the ones that do?
no	At this moment no readily available alter	not that we are aware of
no	At this moment, no alternative with the s	not that we are aware of
no	At this moment no readily available alter	no
no	At this moment no readily available alter	no
no	At this moment no readily available alter	no

**Transition to alternatives.
How many years would the transition
take in your company?**

3-5 years

5-10 years

>10 years

>10 years

5-10 years