
From: Hunstad, Mary P CIV NAVSEA HQ, SEA 05
To: Tom Cortina
CC: Fletcher, Steven G CIV NAVSEA HQ, SEA 05; Berkoski, Daniel T CIV NAVSEA, SEA 05
Sent: 1/11/2017 5:36:33 PM
Subject: FW: EU PFOA Regulations
Attachments: rest_pfoa_compiled_opinions_en[1].pdf

Tom - is this still the latest documentation from the EU, or is there something more recent?
Thanks,
Mary

v/r,
Mary Hunstad
TWH - Fire Protection Systems
And Material Fire Performance
SEA 05P5
WNYD, bldg. 197, 3W-2827
202-781-3632

-----Original Message-----

From: Fletcher, Steven G CIV NAVSEA HQ, SEA 05
Sent: Monday, April 18, 2016 10:33 AM
To: Berkoski, Daniel T CIV NAVSEA, SEA 05; Hunstad, Mary P CIV NAVSEA HQ, SEA 05
Subject: FW: EU PFOA Regulations

-----Original Message-----

From: Tom Cortina [mailto:cortinaec@comcast.net]
Sent: Monday, April 18, 2016 9:42 AM
To: Fletcher, Steven G CIV NAVSEA HQ, SEA 05
Subject: [Non-DoD Source] Re: EU PFOA Regulations

Steve,

Here is the full document that I took the excerpt from.

It is not yet a regulation but is in the development process. What you will see at the beginning of the document is the original proposal by Germany and Norway, then the opinions of the Risk Assessment Committee and the Committee for Socio-economic analysis (SEAC). SEAC has proposed the 1000 ppb level per substance for foam. The European Commission will usually give deference to the SEAC's opinion.

Based on this input, the European Commission will develop an amendment to the list of restrictions (Annex XVII of REACH) for approval by the EU Parliament and Commission. Then it will be a regulation.

Tom

On 4/18/16, 9:20 AM, "Fletcher, Steven G CIV NAVSEA HQ, SEA 05"
<steven.g.fletcher@navy.mil> wrote:

>Tom,
>
>Do you have the draft EU regulation that sets the limit at 1000 ppb for
>foam concentrates? Can you send it if you do?
>
>v/r,
>
>Steve Fletcher, P.E.
>Fire Protection Engineer
>NAVSEA HQ, SEA 05P5

US00004954

>202-781-0932

>

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