

From:
Sent: mardi, 27 avril 2021 19:36
To:
Subject: FW: EPEE's concerns about including F-Gases under a REACH restriction proposal on PFAS
Attachments: EPEE - REACH Position Paper - April 2021 - FINAL.pdf

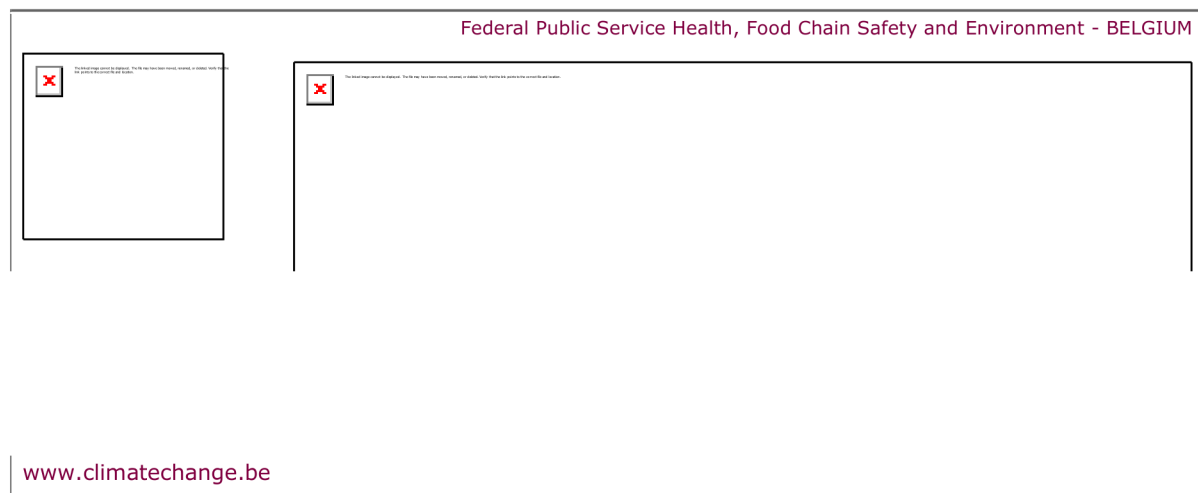
Bonjo

Je viens de recevoir un mail de la part d'EPEE (European Partnership for Energy and the Environment), visant à nous informer de leur position sur la possible inclusion de certains fluides frigorigènes dans la liste des substances contrôlées sous le règlement REACH. Je n'étais pas au courant de cette démarche. EPEE vise surtout à défendre les intérêts de l'industrie active dans la production de froid en général, toutes technologies confondues mais sont cependant un soutien affiché des gaz fluorés (HFC, HFO, HCFO...). Il y a une contrepartie

Pourrais-tu me dire avec qui de tes service je puis me mettre en contact pour coordonner notre position nationale ? Ils demandent aussi les informations liées à un point de contact national pour REACH.

Merci de me tenir au courant et de me donner le nom d'une personne qui pourrait s'impliquer dans la thématique.

Bonne journée !



From:
Sent: lundi 26 avril 2021 16:22
To:
Cc: FGAS <[REDACTED]@epeeglobal.org>;
Subject: RE: EPEE's concerns about including F-Gases under a REACH restriction proposal on PFAS

Dear Mr

I am writing to you to kindly follow up on the below and seize the opportunity to also introduce myself. I am Federica Rizzo and I have joined EPEE earlier this year as the new policy director.

In addition to the position papers we have previously shared with you, I would also like to kindly complement with some additional information we have gathered concerning the possible PFAS REACH restriction. The attached REACH position paper aims to provide a more REACH focused perspective concerning the matter.

I hope this will be useful for you and your colleagues from the REACH units and will be used as an opportunity to possibly discuss the above matter with you during a call or a meeting online, depending on your preference. Therefore, please feel free to share the document internally if you believe so, or kindly suggest any contacts you think it may be relevant for us to get in touch with directly.

Should you have any questions, of course, please do not hesitate to let us know.

Kind regards,

EPEE – European Partnership for Energy and the Environment

Avenue des Arts, 46
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Website: www.epeeglobal.org

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From:

Sent: Thursday, April 1, 2021 11:20 AM

To:

Cc:

Subject: EPEE's concerns about including F-Gases under a REACH restriction proposal on PFAS

Dear

I hope all is well and that you are able to enjoy the arrival of spring despite the on-going corona constraints.

I am writing to share EPEE's strong concerns about a proposal made by 5 Member States (Denmark, Germany, Norway, Sweden, The Netherlands) to include F-Gases under a broad REACH restriction on PFAS. We would greatly appreciate the opportunity to e-meet with you and your colleagues to further discuss our concerns and to brainstorm together on next steps.

As you know, EPEE has always been a strong supporter of the F-Gas Regulation and – on a global level – of the Kigali Amendment.

Therefore, in our attached position paper (PFAS – EU F-Gas Regulation), we emphasize that the F-Gas Regulation is the most suitable framework establishing measures already adequately taking into account safety, energy efficiency, environment and health.

Furthermore, the current review of the F-Gas Regulation offers an excellent opportunity to further strengthen it – for example by extending the recovery, recycling and reclamation (RRR) requirements to all refrigerants, including HFOs and non-fluorinated gases.

This would effectively mitigate emissions across their life-cycle.

We would also like to note that a REACH restriction of F-Gases could slow down substantially the decarbonisation of multiple sectors, heating (which still relies with over 75% on fossil fuels) being one of them.

All refrigerants, including HFOs and lower GWP HFCs, are essential for the safe, energy efficient operation of heat pumps which need to be broadly deployed to achieve the 2030 targets and climate neutrality by 2050.

We are currently in process of finalising new modelling with the support of Gluckman Consulting and UNEP which – among others – will help visualise the important contribution of heat pumps to meet these targets.

More information can be found in the attached position paper (PFAS – REACH Restriction) that combines EPEE's technical submissions to date on this issue.

Please do let me know if you have any questions.

I very much look forward to hearing from you, when you would have availability to discuss this pressing issue in more detail.

Kind regards,

EPEE – The European Partnership for Energy and the Environment
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1000 Bruxelles
www.epeeglobal.org

Director General
GSM