

From: MOUTARLIER Valere (CAB-BRETON)
Sent: jeudi 21 septembre 2023 07:37
To: CAB BRETON CONTACT
Subject: Fwd: Fluoropolymers Product Group (FPG) has launched a new Manufacturing Programme for European manufacturing sites.
Attachments: image201014.png; image327210.png; image870012.png; image898100.png; image772438.png; image266392.png; image737026.png; FPG Manufacturing Programme for European Manufacturing sites - Final - September 2023.pdf; Letter to Commissioner Breton.docx

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Début du message transféré :

De: [REDACTED] <[REDACTED]@plasticseurope.org>
Date: 21 septembre 2023 à 07:34:37 UTC+2
À: "BRETON Thierry (CAB-BRETON)" <[REDACTED]@ropa.eu>
Cc: "MOUTARLIER Valere (CAB-BRETON)" <[REDACTED]@ropa.eu>, [REDACTED] <[REDACTED]@ec.europa.eu>, "SCHREIBER Kristin (GROW)" <[REDACTED]@europa.eu>
Objet: Fluoropolymers Product Group (FPG) has launched a new Manufacturing Programme for European manufacturing sites.

Dear Commissioner Breton,

I am delighted to inform you that the Fluoropolymers Product Group (FPG), a product group part of Plastics Europe, representing the world's leading fluoropolymer manufacturers, has launched a new Manufacturing Programme for European manufacturing sites.

Following extensive dialogue within the FPG, the industry-led programme builds upon current regulatory requirements in Europe to set the highest standards for fluoropolymer manufacturing worldwide.

As part of the Programme, our European fluoropolymer producers will provide concrete solutions to address legitimate questions and concerns about emissions generated

during the manufacturing of fluoropolymers, which are essential for the EU's green and digital transitions.

This announcement reflects the efforts of members in the past years aimed at ensuring fluoropolymers, which underpin many critical parts of our economy, are produced responsibly with the lowest possible emissions using the best available technologies.

The Programme will launch in Q4 2023 and comprises three pillars:

1. An industry-led commitment to achieve Average Emissions Factors for non-polymeric PFAS residues from polymerisation and technology that is used in the fluoropolymer manufacturing process;
 1. By end 2024: 0.009% to air; 0.001% to water
 2. By end 2030: 0.003% to air; 0.0006% to water
2. A platform to promote the adoption of commercially available state-of-the-art technologies to minimize non-polymeric PFAS emissions in manufacturing; and,
3. A commitment to inform downstream users of fluoropolymers on their safe handling and use in the Guide for the Safe Handling of Fluoropolymer Resins.

By the end of 2024, the first emissions reduction targets will come into effect and members will work individually with their national authorities for monitoring and reporting on local sites. To ensure additional transparency, accountability and supervision of the implementation of the FPG Manufacturing Programme an exchange forum with key stakeholders including regulators and civil society will be established.

Fluoropolymers are safe⁽¹⁾. We have listened carefully to concerns from stakeholders about possible manufacturing emissions and are working hard to find solutions. We are committed to working closely with regulators and our value chain to ensure any emissions from fluoropolymers are adequately controlled across their lifecycle.

I look forward to presenting our Programme for European manufacturing to you and your colleagues.

Yours sincerely,





Fluoropolymers Group

⁽¹⁾ cf. Henry et al. 2018 and Korzeniowski et al. 2023

A product Group of Plastics Europe

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Plastics Europe is the pan-European association of plastics manufacturers with offices across Europe. For over 100 years, science and innovation has been the DNA that cuts across our industry. With close to 100 members producing over 90% of all polymers across Europe, we are the catalyst for the industry with a responsibility to openly engage with stakeholders and deliver solutions which are safe, circular and sustainable. We are committed to implementing long-lasting positive change.

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