

From: [REDACTED] (CAB-VALEAN)
Sent: mardi 5 septembre 2023 10:45
To: CAB VALEAN ARCHIVES
Subject: FW: Solicitare intalire chemours tema F gases

And link this one to [Ares\(2023\)5841045](#) please.

From: [REDACTED] (CAB-VALEAN)
Sent: Monday, September 4, 2023 4:58 PM
To: [REDACTED]
Cc: [REDACTED] (CAB-VALEAN); [REDACTED] LESOVICI Roxana (CAB-VALEAN); [REDACTED] (CAB-VALEAN); [REDACTED] NEGREANU ARBOREANU Filip Alexandru (CAB-VALEAN); [REDACTED]
Subject: RE: Solicitare intalire chemours tema F gases

Dear [REDACTED]

On behalf of Commissioner Vălean, thank you for your kind meeting request.

Commissioner Vălean would be very pleased to meet with Chemours representatives and is able to offer a meeting slot on Tuesday, 19 September, at 13:15 in our offices here in the Berlaymont.

Please find attached a table to be completed with the personal details of all meeting participants who need access to the building. I would be grateful if you could complete and return this at your earliest convenience so that we can arrange for their security passes. We will also arrange for an usher to meet them at the security entrance and escort them to the meeting room.

I remain at your disposal should you need any further information.

Kind regards,

[REDACTED]

[REDACTED]



European Commission
Cabinet of Commissioner Adina Vălean

[REDACTED]
Rue de la Loi 200
B-1049 Brussels/Belgium

[REDACTED] ec.europa.eu

We would like to highlight that for reasons of public transparency, Commissioners and their Cabinets only meet organisations or self-employed individuals that are registered in the EU's Transparency Register (see here: <http://ec.europa.eu/transparencyregister>). I would invite you to register if you have not yet done so, and send us your registration number if you wish to request a meeting.



From: [REDACTED]
Sent: Thursday, August 24, 2023 10:15 AM
To: CAB VALEAN CONTACT [REDACTED]
Subject: Solicitare intalire chemours tema F gases

Dear miss Valean

As we agreed by phone earlier this month, I am writing to you on behalf of EUFOCUSGROUP to set up a meeting with Chemours representatives where the [REDACTED] [REDACTED] Chemours, a US based company, [REDACTED] would provide you with a clear view on the potential impacts of a REACH restriction on PFAS. Such process was initiated by 5 States including Germany, the Netherlands, Sweden, Denmark & Norway and is currently in the hands of ECHA, the European Chemical Agency before it moves to the European Commission for a formal proposal, to be voted by Member States.

PFAS substances such as fluoropolymers are essential to microchips, cars manufacturing (all electric cables are coated with fluoropolymers for safety reasons), green hydrogen generation as membranes require fluoropolymers as well as photovoltaic cells and wind turbines blades. All cars are equipped with an AC system based on the new generation of fluoro gases. In other words, the economic and industrial consequences are dramatic while green deal objectives might be challenged, should this EU process go forward without care.

Europe must remain independent to generate all these technologies. Meetings at high level already took place with Vice-President of the European Commission, Mr Sefkovic as well as Commissioners Breton and Sinkevicius or the French Minister of Industry.

The ongoing war between Ukraine and Russia has changed the perception of what is required, in terms of EU independence as regards many strategic components. These range from microchips to green energy solutions to compensate the high increase in gas prices and other energy products from Russia.

The Green deal requires that we move gradually to solutions that provide growth but with no to limited impacts on the environment. In this sense, a coherent and science-based regulatory framework for chemical legislation in Europe is needed. Protecting the environment and combatting climate are and should remain key priorities for the European Union, and should push the industry to invest in key sectors of decarbonization. However, the recent regulatory developments diverge from that trajectory and could carry the risk of creating a period of uncertainty. This could have adverse effects on significant industrial investments in the EU particularly in relation to planned manufacturing capacities for hydrogen and semiconductors in the coming years.

In this sense, we wish to organize a meeting in Bruxelles with you and your team in order to analyze the potential negative impact of a REACH restriction on PFAS.

Europe must remain independent to generate all these technologies. Meetings at high level already took place with Vice-President of the European Commission, Mr Sefkovic as well as Commissioners Breton and Sinkevicius or the French Minister of Industry.

As we discussed the probable dates for this meeting are 18 or 19 of September, according to your agenda.

We are looking very much forward to the pleasure of meeting you.



Mobile: [REDACTED]

E.mail [REDACTED]

Web: www.eufocusgroup.be

EU Transparency register number: 959290939374-23

