

EASE 2023-2041 - Document Register

	Title of document	ARES number	Attachment(s)	Disclosure? (Y/N)	Exception	Comments
1	ATTN Commissioner Sinkevicius PFAS Destruction technology	Ares(2022)3764030	N	Y	Art.4(1)b	
2	Reply_PFAS destruction	Ares(2022)4196910	N	Y	Art.4(1)b	
3	REPORT BOSCH meeting with ENV DG	Ares(2022)8523633	N	Y	Art.4(1)b	
4	ENV_thank you_follow up from meeting with 3M CEO, CTO and EVP	Ares(2022)5414536	N	Y	Art.4(1)b	
5	RE 3M to Exit PFAS Manufacturing by the End of 2025	Ares(2022)8942618	N	Y	Art.4(1)b	
6	Minutes meeting CAB-Timmermans and CAB-Sinkevicius with Airbus on REACH revision, 14 November 2022	Ares(2023)1075622	N	Y	Art.4(1)b	
7	ENV_3M_meeting_6_Oct_2022	Ares(2023)2005492	N	Y	Art.4(1)b	2022-5764 ENV
8	3M meeting with EU Commission - DG ENV - 6 October 2022	Ares(2022)7306456	N	Y	Art.4(1)b	2022-5764 ENV
9	3M Follow-Up meeting and the case of critical specialty chemicals for semiconductor manufacturing and secured supply chains	Ares(2022)5197548	Y (docs 10 and 11)	Y	Art.4(1)b	2022-5764 ENV
10	3M Discussion Paper on the EU Green Deal - 13 April 2022 - final version	Ares(2022)5197548	N	Y		2022-5764 ENV
11	3M The Chip Sector Has a New Worry in Plant Shutdown for Key PFAS Chemicals _ Barron_s	Ares(2022)5197548	N	Y		2022-5764 ENV
12	Reply 3M 3M Discussion Paper on the EU Green Deal - 13 April 2022 - final version	Ares(2022)4298340	N	Y	Art.4(1)b	2022-5764 ENV
13	Meeting with Bayer (2804) information on the innovation process in plant protection	Ares(2022)3643809	Y (docs 14 and 15)	Y	Art.4(1)b	2022-5764 ENV
14	2022_5764 Letter_Patrick Child	Ares(2022)3643809	N	Y	Art.4(1)b	2022-5764 ENV
15	2022_5764_R&D Process	Ares(2022)3643809	N	Y	Art.4(1)b	2022-5764 ENV
16	FPP4EU Collaboration Platform meeting on 2022-12-12	Ares(2022)8856116	Y (docs 17-24)	Y	Art.4(1)b	2023-2045 GROW
17	EU PFAS restriction	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
18	Procedure in SEAC and involvement of relevant stakeholders	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW

EASE 2023-2041 - Document Register

19	Regulatory Management Option Analysis (RMOA)	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
20	PFAS and automotive industry	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
21	The importance of fluoropolymers accross the hydrogen value chain	Ares(2022)8856116	N	Y		2023-2045 GROW
22	PFAS in the medical technologies sector	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
23	PVDF essentiality in water and wastewater treatment	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
24	The triple challenge for the RACHP sector	Ares(2022)8856116	N	Y	Art.4(1)b	2023-2045 GROW
25	Online meeting Arkema on SEA PVDF on 2023-01-24	Ares(2023)592924	Y (docs 26 and 27)	Y	Art.4(1)b	2023-2045 GROW
26	Socio-economic analysis and impact assessment on a potential REACH restriction on Kynar PVDF	Ares(2023)592924		N	Art.4(2)	2023-2045 GROW
27	Socio-economic analysis and impact assessment on a potential REACH restriction on Kynar PVDF - Final report	Ares(2023)592924		N	Art.4(2)	2023-2045 GROW
28	Email from Kreab of 230317 - PFHxA-PFAS	Ares(2023)2001017	Y (docs 29 and 30)	Y	Art.4(1)b - Art.4(2)	2023-2045 GROW
29	Archroma's response to the SEAC consultation on the restriction proposal on PFHxA, its salts and related substances	Ares(2023)2001017		N	Art.4(2)	2023-2045 GROW
30	Mitigation of environmental impact caused by durable water and oil repellents textile finishing chemicals	Ares(2023)2001017		Y		2023-2045 GROW
31	Email from electronics company	Ares(2022)8808966		Y	Art.4(1)b - Art.4(2)	2023-2045 GROW