REACH Authorisation Decisions

List of authorisation decisions adopted on the basis of Article 64(8) of Regulation (EC) No 1907/2006 (REACH). The list also includes reference to related documentation concerning all applications for authorisation on which an opinion has been adopted by the Committee for Risk Assessment and the Committee for Socio-economic Analysis of ECHA on the basis of Article 64(5) REACH.

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Bis(2-ethylhexyl) phthalate (DEHP)	C(2014) 5551 final	OJ C 260, 9.8.2014, p.10	**Rolls-Royce plc**	DEHP 1-CSR-ES	ECHA documentation – DEHP1	***Expired***
	C(2016) 3549	OJ C 225, 22.6.2016, p.3	• **Vinyloop Ferrara S.p.A.** • **Stena Recycling AB** • **Plastic Planet srl**	DEHP 4-use-1-CSR-ES DEHP 4-use-2-CSR-ES	ECHA documentation - DEHP4 use 1 ECHA documentation - DEHP4 use 2	***Expired***
	Application withdrawn (2/12/2015)	*Application withdrawn (2/12/2015)*	***Arkema France***	*Application withdrawn (2/12/2015)*	*Application withdrawn (2/12/2015)*	***Withdrawn***
	Application withdrawn (1/04/2020)	*Application withdrawn (1/04/2020)*	***Grupa Azoty Zakłady Azotowe Kędzierzyn S.A***	*Application withdrawn (1/04/2020)*	*Application withdrawn (1/04/2020)*	***Withdrawn***
	Application withdrawn (17/03/2023)	*Application withdrawn (17/03/2023)*	**DEZA a.s.**	*Application withdrawn (17/03/2023)*	*Application withdrawn (17/03/2023)*	***Withdrawn***
	Application withdrawn (16/01/2019)	*Application withdrawn (16/01/2019)*	***Vinyloop Ferrara S.p.A.***	*Application withdrawn (16/01/2019)*	*Application withdrawn (16/01/2019)*	***Withdrawn***

[1] Link to public versions of the application, results of public consultation and RAC and SEAC opinions on the ECHA website

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	Application withdrawn (24/07/2023)	*Application withdrawn (24/07/2023)*	***Plastic Planet srl***	*Application withdrawn (24/07/2023)*	*Application withdrawn (24/07/2023)*	***Withdrawn***
	C(2026) 595	OJ C/2026/736	**Baxter SA**	DEHP – Uses 1-2-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	REACH/26/2/0 to REACH/26/2/7 → 14/12/2031 REACH/26/2/8 to REACH/26/2/11 → 14/12/2028
Dibutyl phthalate (DBP)	C(2014) 9645 final	OJ C 461, 20.12.2014, p. 24	**Sasol-Huntsman GmbH & Co. KG**	DBP 1-CSR-ES	ECHA documentation – DBP1	21/02/2027
	C(2016) 2003	OJ C 127, 9.4.2016, p. 6-7	**DEZA a.s.**	DBP 2-CSR-ES-use1 DBP 2-CSR-ES-use2 DBP 2-CSR-ES-use3	ECHA documentation – DBP 2 – use1 ECHA documentation – DBP 2 – use2 ECHA documentation – DBP 2 – use3	REACH/16/1/0 and REACH/16/1/1 → 21/02/2027 REACH/16/1/1 → ***Expired***
	C(2019)2092	OJ C 116 28.03.2019, p.2	**AVX Limited**	DBP - CSR DBP – CSR updated	ECHA documentation	21/03/2026
Bis(2-ethylhexyl) phthalate (DEHP) and Dibutyl phthalate (DBP)	C(2015) 1619 final	OJ C 91, 18.3.2015, p. 2	**Roxel (UK Rocket Motors) Ltd**	DEHP 3-CSR-ES DEHP 3_DBP-use1-CSR-ES DEHP 3_DBP-use2-CSR-ES	ECHA documentation – DEHP 3-use 1 ECHA documentation – DEHP 3-use 2 ECHA documentation – DEHP 3-use 3	***Expired***
Diarsenic trioxide	C(2015) 6004	OJ C 288, 2.9.2015, p. 3	**Boliden Kokkola Oy**	Diarsenic trioxide 1-CSR-ES	ECHA documentation - Diarsenic trioxide1	21/05/2027
	C(2015) 6063	OJ C 293, 5.9.2015, p. 2	**Nordenhamer Zinkhütte GmbH**	Diarsenic trioxide 2-CSR-ES	ECHA documentation - Diarsenic trioxide 2	21/05/2027

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2015) 6007	OJ C 288, 2.9.2015, p. 4	**Linxens France**	Diarsenic trioxide 3-use 1-CSR-ES Diarsenic-trioxide 3-use 2-CSR-ES	ECHA documentation - Diarsenic trioxide 3-use 1 ECHA documentation - Diarsenic trioxide 3-use 2	***Expired***
	C(2015) 3524 final	OJ C 182, 3.6.2015, p. 3	**Yara France**	Diarsenic trioxide 4-CSR-ES	ECHA documentation – Diarsenic trioxide 4	***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Lead sulfochromate yellow **&** **Lead chromate molybdate sulphate red**	C(2016)5644	OJ C337, 14.09.2016, p. 3	**DCC Maastricht B.V.**	Lead sulfochromate yellow 1-CSR-ES-use 1 Lead chromate molybdate sulfate red 1-CSR-ES-use 1 Lead sulfochromate yellow 1-CSR-ES-use 2 Lead chromate molybdate sulfate red 1-CSR-ES-use 2 Lead sulfochromate yellow 1-CSR-ES-use 3 Lead chromate molybdate sulfate red 1-CSR-ES-use 3 Lead sulfochromate yellow 1-CSR-ES-use 4 Lead chromate molybdate sulfate red 1-CSR-ES-use 4 Lead sulfochromate yellow 1-CSR-ES-use 5 Lead chromate molybdate sulfate red 1-CSR-ES-use 5 Lead sulfochromate yellow 1-CSR-ES-use 6 Lead chromate molybdate sulfate red 1-CSR-ES-use 6	ECHA documentation-Lead sulfochromate yellow-1–use 1 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 1 ECHA documentation-lead sulfochromate yellow 1–use 2 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 2 ECHA documentation-Lead sulfochromate yellow 1–use 3 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 3 ECHA documentation-Lead sulfochromate yellow 1 – use 4 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 4 ECHA documentation-Lead sulfochromate yellow 1 – use 5 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 5 ECHA documentation-Lead sulfochromate yellow 1 – use 6 ECHA documentation-Lead chromate molybdate sulfate red 1 – use 6	***Annulled in Case T-837/16 and C-389/19***
	C(2022)1514	0J C 131 24.03.2022, p.3	**DCL Corporation (NL) B.V. OR**			***Refused***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Lead chromate	C(2017)5012 C(2017)5012 (FR)	OJ C 264, 11.08.2017, p.4	**Etienne Lacroix Tous Artifices SA**	Lead chromate 1	Lead chromate 1-ECHA documentation	***Expired***
Hexabromocyclododecane (HBCDD)	C(2015) 9812	OJ C 10, 13.1.2016, p. 3 Corrigendum OJ C12, 15.1.2016, p. 7	• **INEOS Styrenics Netherlands BV** • **INEOS Styrenics Ribecourt SAS** • **INEOS Styrenics Wingles SAS** • **Synthos Dwory 7 spółka zograniczoną odpowiedzialnością spółka komandytowo-akcyjna.** • **Synthos Kralupy a.s.** • **StyroChem Finland Oy** • **Monotez SA** • **RP Compounds GmbH** • **Synbra Technology bv** • **Sunpor Kunststoff GmbH** • **Dunastyr Polystyrene Manufacturing C. Co. Ltd** • **Versalis SpA** • **Unipol Holland bv**	HBCDD 1-CSR-ES-use 1 HBCDD 1-CSR-ES-use 2	ECHA documentation-HBCDD 1-use 1 ECHA documentation-HBCDD 1-use 2	***Expired***
Trichloroethylene (TCE)	C(2015) 8093	OJ C 392, 25.11.2015, p. 7	**Vlisco Netherlands BV**	TCE 5-CSR-ES-use 1 TCE 5-CSR-ES-use 2	TCE 5-ECHA documentation-use 1 TCE 5-ECHA documentation-use 2	21/04/2028
	C(2016)7581	OJ C 455, 6.12.2016, p.3	**Roquette Frères**	TCE 3-ES	TCE 3-ECHA documentation	***Repealed by*** C(2023) 8409
	C(2016)8596	OJ C 29, 28.01.2017, p.12	**Parker Hannifin Manufacturing Netherlands (Filtration and Separation) bv**	TCE 4-ES	TCE 4-ECHA documentation	21/04/2028
	C(2017)649	OJ C 48 15.02.2017, p. 3	**Grupa Azoty S.A.**	TCE 9-ES	TCE 9-ECHA documentation	21/04/2028
	C(2016)7607	OJ C 455, 6.12.2016, p.4	• **RAG Aktiengesellschaft;** • **RAG Anthrazit Ibbenbüren GmbH**	TCE 7-ES	TCE 7-ECHA documentation	***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2016)7609	OJ C 455, 6.12.2016, p.5	• **A.L.P.A. Azienda Lavorazione Prodotti Ausiliari S.P.A.** • **Caffaro Industrie S.P.A.**	TCE 11-ES	TCE 11-ECHA documentation	***Expired***
	C(2017)651	OJ C 48 15.02.2017, p. 4	**Chimcomplex SA Borzesti**	TCE 12-ES	TCE 12-ECHA documentation	***Expired***
	C(2017)658	OJ C 48 15.02.2017, p. 5	**Richard Geiss GmbH**	TCE 2b-ES-use 1 TCE 2b-ES-use 2	TCE 2b-ECHA documentation-use 1 TCE 2b-ECHA documentation-use 2	21/04/2028
	C(2018)938	OJ C 73 27.02.2018, p.8	**ENTEK International Limited**	TCE 6-ES	TCE 6-ECHA documentation	***Expired***
	C(2017)660	OJ C 48 15.02.2017, p. 6	**Spolana s.r.o.** **[Original applicant: Spolana a.s.]**	TCE 10-ES	TCE 10-ECHA documentation	***Expired***
	C(2017)7928	OJ C 57 15.02.2018, p.4	**Microporous GmbH**	TCE 1-ES	TCE 1-ECHA documentation	***Repealed by*** C(2023)8346 – EN C(2023) 8346 - DE
	C(2017)69	OJ C 23 24.01.2017, p.2	**DOMO Caproleuna GmbH**	TCE 8-ES	TCE 8-ECHA documentation	***Repealed by*** C(2023) 8397
	C(2018)5057	OJ C 290 17.08.2018, p.4	**Blue Cube Germany Assets GmbH & Co. KG** **[*Original applicant: DOW Deutschland Anlagengesellschaft GmbH*]**	TCE 2a-use 1 TCE 2a-use 2 TCE 2a-use 3 TCE 2a-use 4 TCE 2a-use 5	TCE 2a-ECHA documentation-use 1 TCE 2a-ECHA documentation-use 2 TCE 2a-ECHA documentation-use 3 TCE 2a-ECHA documentation-use 4 TCE 2a-ECHA documentation-use 5	***Amended by*** C(2022)6874
	C(2021)1385	OJ C 82 11.03.2021, p.7	**SPOLANA s.r.o.**	TCE	TCE – ECHA documentation	21/04/2032

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2022)6874	OJ C 388 10.10.2022, p.6	**SAFECHEM Europe GmbH** [***Original applicant: Blue Cube Germany Assets GmbH & Co. KG***]	TCE	ECHA documentation	31/12/2030
	C(2023) 8409	OJ C 1444 15.12.2023	**ROQUETTE Frères** ***Review report***	TCE	ECHA documentation	31/12/2031
	C(2023) 8397	OJ C 1490 21.12.2023	**DOMO Caproleuna GmbH** ***Review report***	TCE	ECHA documentation	31/12/2033
	C(2023) 8346 - EN C(2023) 8346 - DE	OJ C 1518 21.12.2023	**Microporous GmbH** ***Review report***	TCE	ECHA documentation	21/04/2035
1,2-Dichloroethane (EDC)	C(2017)1332	OJ C 72 08/03/2017, p.2	**Laboratoires Expanscience**	EDC	EDC - ECHA documentation	22/11/2029
	C(2017)3821	OJ C 188 14.06.2017, p.8	**BASF SE-1**	EDC	EDC - ECHA documentation	***Expired***
	C(2017)8333	OJ C 441 22.12.2017, p.16	**Cytiva Sweden AB** ***[Original applicant: GE Healthcare Bio-Sciences AB]***	EDC	EDC – ECHA documentation	22/11/2029
	C(2018)14	OJ C 15 17.01.2018, p.2	**BASF SE-2**	EDC-use 1 EDC-use 2	EDC – ECHA documentation-use 1 EDC – ECHA documentation-use 2	22/11/2029
	C(2018)2808	OJ C 174 23.05.2018, p.5	• **Specialty Electronic Materials Italy Srl** ***[Original applicant: DOW ITALIA S.R.L.]*** • **DSP S.A.S** ***[Original applicant: Dow France SAS]***	EDC	EDC – ECHA documentation	22/11/2029
	C(2018)3895	OJ C 230 02.07.2018, p.5	• **H&R Ölwerke Schindler GmbH** • **H&R Chemisch-Pharmazeutische Spezialitäten GmbH**	EDC	EDC – ECHA documentation	22/11/2029
	C(2018)8603 (EN) C(2018)8603 (PL)	OJ C 464 27.12.2018, p.6	**Rafineria Gdańska Sp. z o.o.** ***[Original applicant: GRUPA LOTOS S.A.]***	EDC	EDC – ECHA documentation	22/11/2029

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2018)2881	OJ C 177, 24.05.2018, p. 3	**Lanxess Deutschland GmbH**	EDC	EDC – ECHA documentation	*REACH/18/2/0* **→ *Amended by*** C(2024) 11 *REACH/18/2/1 → 22/11/2029*
	C(2019)53	OJ C 30 24.01.2019, p. 4	**Eli Lilly Kinsale Limited** ***[Original applicant: Eli Lilly S.A. Irish Branch]***	EDC	EDC – ECHA documentation	22/11/2029
	C(2019)2260	OJ C 125 04.04.2019, p.3	**EURENCO**	EDC	EDC – ECHA documentation	***Repealed by*** C(2024) 6
	C(2018)8490	OJ C 460 21.12.2018, p.28	**emp Biotech GmbH**	EDC	EDC – ECHA documentation	22/11/2029
	C(2019)169	OJ C 34 28.01.2019, p. 3	**ORGAPHARM**	EDC – Use1 EDC – Use2	EDC – ECHA documentation-Use1 EDC – ECHA documentation-Use2	***Expired***
	C(2019)565	OJ C 46 05.02.2019, p.3	**Akzo Nobel Chemicals SpA**	EDC (part 1) EDC (part 2)	EDC – ECHA documentation	22/11/2026
	C(2019)54	OJ C 30 24.01.2019, p. 5	**Bayer AG** ***[Original applicant: Bayer Pharma AG]***	EDC	EDC – ECHA documentation	22/11/2029
	C(2019)1577	OJ C 89 08.03.2019, p.11	**Huvepharma Italia s.r.l.** ***[Original applicant: Olon Spa]***	EDC – Use1 EDC – Use2	EDC – ECHA documentation – Use1 EDC – ECHA documentation – Use2	22/11/2029
	C(2019)569	OJ C 46 05.02.2019, p.4	**Microbeads AS.**	EDC	EDC – ECHA documentation	29/01/2031
	C(2024) 11	OJ C/2024/1004 22.01.2024	**Lanxess Deutschland GmbH** ***Review report***	EDC	ECHA documentation	22/11/2028
	C(2024) 6	OJ C/2024/787 22.01.2024	**EURENCO** ***Review report***	EDC	ECHA documentation	15/01/2026

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Sodium chromate	C(2017)665	OJ C 48 15.02.2017, p. 9	• **Dometic GMBH** • **Dometic Htgépgyártó és Kereskedelmi Zrt.**	Sodium chromate	Sodium chromate - ECHA documentation	REACH/17/7/0 and REACH/17/7/1 → ***Expired*** REACH/17/7/2 REACH/17/7/3 → 01/07/2030 ***Amended by C(2026) 50***
	C(2019)7447	OJ C 364 29.10.2019, p.7-8	• **Aviall Services Inc.** • **Wesco Aircraft EMEA Limited**	Sodium chromate – Use 1 Sodium chromate – Use 2	Sodium chromate – ECHA documentation-Use1 Sodium chromate – ECHA documentation-Use2	***Expired***
	C(2019)1643	OJ C 96 13.03.2019, p.34	**Saes Getters S.p.A.**	Sodium chromate - Uses 1-2	Sodium chromate – ECHA documentation-Use 1 Sodium chromate – ECHA documentation-Use 2	***Expired***
	C(2022)6036	OJ C 335 02.09.2022, p.8	**Ariston Thermo SpA**	Sodium chromate	ECHA documentation	26/08/2034
Sodium dichromate	C(2017)661	OJ C 48 15.02.2017, p. 7	**Boliden Mineral AB**	Sodium dichromate	Sodium dichromate - ECHA documentation	***Expired***
	C(2017)3801	OJ C 188 14.06.2017, p.5	**Electroquimica De Hernani S.A.**	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2017)3765	OJ C 188 14.06.2017, p.4	**Kemira Chemicals Oy**	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2017)3764	OJ C 188 14.06.2017, p.3	**HyChem – Química Sustentável, S.A** ***[Original applicant name: Solvay Portugal – Produtos Quimicos S.A.]***	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2017)3816	OJ C 188 14.06.2017, p.7	**Ercros S.A.**	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2017)3806	OJ C 188 14.06.2017, p.6	**CAFFARO BRESCIA S.r.l.**	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2017)3453	OJ C 179 07.06.2017, p.5	**ARLANXEO Netherlands B.V.**	Sodium dichromate	Sodium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2020)2084 C(2020)2084 Annex	OJ C 130 21.04.2020, p.5	• **Brenntag UK Ltd** • **Henkel AG & Co. KGaA** • **AD International BV**	Sodium dichromate-uses1-2 Sodium dichromate-use 3	Sodium dichromate – ECHA documentation – Use 1 Sodium dichromate – ECHA documentation – Use 2 Sodium dichromate – ECHA documentation–Use 3	***Expired***
	C(2018)974	OJ C 73 27.02.2018, p.9	**TOTAL Raffinerie Mitteldeutschland GmbH**	Sodium dichromate	Sodium dichromate – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)1676	OJ C 117 03.04.2018, p.3	• **Jacobs Douwe Egberts DE GmbH** • **Dr. Otto Suwelack Nachf. GmbH & Co.KG** • **Européenne de Lyophilisation S.A**	Sodium dichromate	Sodium dichromate – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)440	OJ C 43 06.02.2018, p.2	**ARKEMA FRANCE**	Sodium dichromate	Sodium dichromate – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)455	OJ C 43 06.02.2018, p.3	• **Akzo Nobel Pulp and Performance Chemicals AB** • **Akzo Nobel Pulp and Performance Chemicals Oy** • **Akzo Nobel Pulp and Performance Chemicals S.A.S**	Sodium dichromate-use1 Sodium dichromate-use2	Sodium dichromate – ECHA documentation-use1 Sodium dichromate – ECHA documentation-use2	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2020)2088 C(2020)2088 Annexes	OJ C 130 21.04.2020, p. 4	**Gentrochema BV**	Sodium dichromate-use1-2 Sodium dichromate-use3	Sodium dichromate – ECHA documentation-use1 Sodium dichromate – ECHA documentation-use2 Sodium dichromate – ECHA documentation-use3	***Expired***
	C(2024) 2997	OJ C/2024/3512	**ILARIO ORMEZZANO – SAI s.r.l.** ***[Original applicant: Ilario Ormezzano Sai Spa]***	Sodium dichromate-Use1 Sodium dichromate-Use2	Sodium dichromate – ECHA documentation-Use1 Sodium dichromate – ECHA documentation-Use2	***Refused***
	C(2017)8331	OJ C 441 22.12.2017, p.15	**Gruppo Colle.S.r.l.**	Sodium dichromate	Sodium dichromate – ECHA documentation	***Repealed by*** C(2023) 6014
	C(2019)7439 (EN) C(2019)7439 (DE)	OJ C 364 29.10.2019, p.4	**ZF Luftfahrttechnik GmbH**	Sodium dichromate	Sodium dichromate – ECHA documentation	***Repealed by*** C(2025) 8312
	C(2019)1571	OJ C 85 07.03.2019, p.2	**Borealis Plastomers B.V.**	Sodium dichromate	Sodium dichromate – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2020)6518	OJ C 331 07.10.2020, p.10	**Wesco Aircraft EMEA Limited**	Sodium dichromate	Sodium dichromate – ECHA documentation	***Expired***
	C(2019)3786 (EN) C(2019)3786 (DE)	OJ C 185 29.05.2019, p.13	**HAPOC GmbH & Co KG**	Sodium dichromate	Sodium dichromate – ECHA documentation	***Refused***
	C(2019)4125	OJ C 208 19.06.2019, p.3	• **H&R Ölwerke Schindler GmbH** • **H&R Chemisch-Pharmazeutische Spezialitäten GmbH**	Sodium dichromate	Sodium dichromate – ECHA documentation	12/06/2031
	C(2020)5826	OJ C 293 04.09.2020, p. 3	**Società chimica Bussi s.p.a.**	Sodium dichromate	Sodium dichromate – ECHA documentation	28/08/2032
	C(2023) 6014	OJ C 328 18.09.2023, p.15	**Gruppo Colle.S.r.l.** ***Review report***	Sodium dichromate	ECHA documentation	***Refused***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2024) 3832	OJ C/2024/3692 Corrigendum	**Robur S.p.A**	Sodium dichromate	ECHA documentation	31/03/2033
	C(2024) 1913	C/2024/2512	**Acciaierie d'Italia S.p.A.**	Sodium dichromate	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6352	OJ C/2024/5527	**Liebherr-Aerospace Lindenberg GmbH**	Sodium dichromate	ECHA documentation	19/12/2034
	C(2025) 3760	OJ C/2025/3365	**AD International BV** ***Review report***	Sodium dichromate	ECHA documentation	21/09/2036
	C(2025) 8312	OJ C/2025/6586	**Airbus Helicopters Technik GmbH** ***Review report***	Sodium dichromate	ECHA documentation	31/12/2035
Chromium trioxide	C(2017)663	OJ C 48 15.02.2017, p. 8	**Grohe AG**	Chromium trioxide	Chromium trioxide - ECHA documentation 1 Chromium trioxide - ECHA documentation 2	01/07/2030 ***Amended by C(2026) 50***
	C(2020)8797 C(2020)8797 Annex	OJ C 447 23.12.2020, p.5	• **Chemservice GmbH in its legal capacity as Only Representative of Brother CISA (Pty) Ltd. (Ex-LANXESS)** • **Atotech Deutschland GmbH** • **Boeing Distribution, Inc.** • **Prospere Chemical Logistic OÜ as Only Representative of Aktyubinsk Chromium Chemicals Plant, Kazakhstan** • **CROMITAL S.P.A. in its legal capacity as Only Representative of Soda Sanayii A.S.** • **Elementis Chromium LLP in its legal capacity as Only Representative of Elementis Chromium Inc** • **MacDermid Enthone GmbH**	Chromium trioxide-use1 Chromium trioxide-use2 Chromium trioxide-use3 Chromium trioxide-use4 Chromium trioxide-use5 Chromium trioxide-use6	Chromium trioxide - ECHA documentation 1 Chromium trioxide - ECHA documentation 2 Chromium trioxide - ECHA documentation 3 Chromium trioxide - ECHA documentation 4 Chromium trioxide - ECHA documentation 5 Chromium trioxide - ECHA documentation 6	***Annulled in Case C-144/21***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2017)6727 C(2017)6727 (FI) C(2017)6727(SV)	OJ C 348 17.10.2017, p.6-7	• **Oy Kromatek Ab** • **Kova-Kromi Oy** • **CrTe-Plating Oy** • **Saizeri Plating Oy** • **Turun Kovakromi Oy** • **Veljekset Wallenius Oy** • **Pirkan Kovakromaus Oy**	Chromium trioxide	Chromium trioxide – ECHA documentation	***Expired***
	C(2017)3439	OJ C 172 31.05.2017, p.2	**Rimex Metals (UK) Ltd**	Chromium trioxide	Chromium trioxide - ECHA documentation	***Decision discontinued as of 01/01/2021***
	C(2017)5001	OJ C 241, 26.07.2017, p.2	• **KNDS France Mechanics** ***[Name of the original applicant: Nexter Mechanics]*** • **KNDS France** ***[Name of the original applicant: Nexter Systems]***	Chromium trioxide-Use 1 Chromium trioxide-Use 2 Chromium trioxide-Use 3 Chromium trioxide-Use 4	Chromium trioxide - ECHA documentation-Use 1 Chromium trioxide - ECHA documentation-Use 2 Chromium trioxide - ECHA documentation-Use 3 Chromium trioxide - ECHA documentation-Use 4	REACH/17/21/0 → 01/07/2030 ***Amended by C(2026) 50*** REACH/17/21/1, REACH/17/21/2, REACH/17/21/3 and REACH/17/21/4 → ***Expired***
	C(2018)12	OJ C 16 18.01.2018, p.2	**Abloy Oy**	Chromium trioxide	Chromium trioxide – ECHA documentation	REACH/17/29/0 → 01/07/2030 ***Amended by C(2026) 50*** REACH/17/29/1 → ***Expired***
	C(2020)8798	OJ C 444 22.12.2020, p.4	• **CROMOMED S.A.** • **CRONOR S.A.** • **Cromo Europa S.A.** • **CHROMATLANTIQUE INDUSTRIEL** • **VILA ELECTROQUIMICA S.A.**	Chromium trioxide	Chromium trioxide – ECHA documentation	***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2018)654	OJ C 60 16.02.2018, p.8	• **Hoogovens Court Roll Surface Technologies V.O.F.** • **WAVEC GmbH** • **Trattamento Cilindri Laminazione S.r.l.** • **Walzen-Service-Center GmbH** • **NORD CHROME SAS** • **RHENAROLL SA** • **Texturing Technology Limited** • **NC POLAND Sp.z. o.o.**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)3734	~~OJ C 218 22.06.2018, p.6~~ Corrigendum OJ C 135 11.04.2019, p.14	• **Souriau SAS** • **Amphenol Limited** • **Amphenol Socapex** • **ITT Cannon** • **Connecteurs Electriques Deutsch** • **Tyco Electronics UK Ltd**	Chromium trioxide - uses 1-2-3	Chromium trioxide – ECHA documentation – Use 1 Chromium trioxide – ECHA documentation – Use 2 Chromium trioxide – ECHA documentation – Use 3	REACH/18/6/0 REACH/18/6/1 REACH/18/6/2 REACH/18/6/3 REACH/18/6/4 REACH/18/6/5 REACH/18/6/6 REACH/18/6/7 REACH/18/6/8 REACH/18/6/9 → 01/07/2030 ***Amended by C(2026) 50*** REACH/18/6/10, REACH/18/6/11, REACH/18/6/12, REACH/18/6/13, REACH/18/6/14, REACH/18/6/15, REACH/18/6/16, REACH/18/6/17, REACH/18/6/18 and REACH/18/6/19 → ***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2018)4465	OJ C 260 24.07.2018, p.5	**Topocrom GmbH**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)8563	OJ C 460 21.12.2018, p.30	• **FN Herstal S.A.** • **Manroy Engineering Ltd** • **Browning Viana - Fabrica de armas e artigos de desporto S.A.**	Chromium trioxide – Uses 1-2	Chromium trioxide – ECHA documentation-use1 Chromium trioxide – ECHA documentation-use2	REACH/18/19/0 REACH/18/19/1 → 01/07/2030 ***Amended by C(2026) 50*** REACH/18/19/2 and REACH/18/19/3 → ***Expired***
	C(2017)5880	OJ C 296 07.09.2017, p.15	**Praxair Surface Technologies GmbH**	Chromium trioxide – Uses 1-2	Chromium trioxide – ECHA documentation-use1 Chromium trioxide – ECHA documentation-use2	REACH/17/20/0 → ***Expired*** REACH/17/20/1 → 01/07/2030 ***Amended by C(2026) 50***
	C(2019)1572	OJ C 85 07.03.2019, p.3	**Federal Mogul Friedberg GmbH**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2019)2309	OJ C 126 05.05.2019, p.3	**Federal Mogul Valvetrain GmbH**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2019)1663	OJ C 94 12.03.2019, p. 4	**Federal Mogul Burscheid GmbH**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)2800	OJ C 174 23.05.2018, p. 3	**Safran Aircraft Engines [*Original applicant: SNECMA*]**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2018)2837	OJ C 174 23.05.2018, p. 6	**MTU Aero Engines AG**	Chromium trioxide – Use1 Chromium trioxide – Use2	Chromium trioxide – ECHA documentation-Use1 Chromium trioxide – ECHA documentation-Use2	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2882-EN C(2024) 2882-DE	OJ C/2024/1347	• **Gerhardi Kunststofftechnik GmbH** • **C. Hübner GmbH** • **SAXONIA Galvanik GmbH** • **Simon Systems GmbH & Co. KG** ***[Original applicant: Karl Simon GmbH & Co. KG]*** • **Galvanoplast Bohemia, s.r.o.** ***[Original applicant: Galvanoplast Fischer Bohemia]*** • **DKS Surface GmbH** ***[Original applicant: Fischer Oberflächentechnologie GmbH]*** • **WAFA Germany GmbH** • **Boryszew Oberflächentechnik Deutschland GmbH** • **Diepersdorf Plastic Manufacturing GmbH** ***[Original applicant: Winning Plastics Diepersdorf GmbH]*** • **Hero Galvanotechnik GmbH** • **Winning Plastics – SMK GmbH** • **C+C Krug GmbH** • **BIA Kunststoff- und Galvanotechnik GmbH & Co KG** • **Aludec Galvanic s.a.**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2018)8564	OJ C 460 21.12.2018, p.31	**CIRCUIT FOIL LUXEMBOURG SARL**	Chromium trioxide	Chromium trioxide – ECHA documentation	***Repealed*** **by** C(2025) 3764

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2020) 8735 C(2020)8735 Annex	OJ C 442 21.12.2020, p.5	**REACHLaw Ltd**	Chromium trioxide – Use1 Chromium trioxide – Use2 Chromium trioxide – Use3 Chromium trioxide – Use4	Chromium trioxide – ECHA documentation-Use1 Chromium trioxide – ECHA documentation-Use2 Chromium trioxide – ECHA documentation-Use3 Chromium trioxide – ECHA documentation-Use4	***Expired***
	C(2018)8494	OJ C 460 21.12.2018, p.29	**Euro Cryospace France**	Chromium trioxide	Chromium trioxide – ECHA documentation	***Expired***
	C(2018)4454 C(2018)4454 (DE)	OJ C 260 24.07.2018, p.4	**Clariant Produkte GmbH**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2019)1057	OJ C 68 21.02.2019, p.4	**Hansgrohe SE**	Chromium trioxide – Uses 1-2	Chromium trioxide – ECHA documentation-Use1 Chromium trioxide – ECHA documentation-Use2	14/02/2031
	C(2019)7441 (EN) C(2019)7441 (DE)	OJ C 364 29.10.2019, p.5	**ZF Luftfahrttechnik GmbH**	Chromium trioxide – Use1 Chromium trioxide – Use2	Chromium trioxide – ECHA documentation-Use1 Chromium trioxide – ECHA documentation-Use2	***Repealed by*** C(2025) 8410
	C(2019)7448	OJ C 364 29.10.2019, p.6	**Wesco Aircraft EMEA LTD**	Chromium trioxide	Chromium trioxide – ECHA documentation	***Expired***
	C(2019)5022	OJ C 241 17.07.2019, p.5	**ZF Friedrichshafen AG**	Chromium trioxide	Chromium trioxide – ECHA documentation	10/07/2031
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**HAPOC GmbH & Co - 1**	Chromium trioxide – Use 1 Chromium trioxide – Use 2	Chromium trioxide – ECHA documentation – Use1 Chromium trioxide – ECHA documentation – Use2	

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**HAPOC GmbH & Co - 2**	Chromium trioxide	Chromium trioxide – ECHA documentation	
	C(2020)1655	Corrigendum OJ C 131 22.04.2020, p.16	**HAPOC GmbH & Co - 3**	Chromium trioxide	Chromium trioxide – ECHA documentation	21/09/2029
	C(2020)7 (EN) C(2020)7 (HU)	OJ C 16 17.01.2020, p.3	• **Doosan Electro-Materials Luxembourg SARL** • **Doosan Energy Solution Kft.**	Chromium trioxide	Chromium trioxide – ECHA documentation	***amended by*** C(2023) 7309 10/01/2032
	C(2020)1656	OJ C 100, 27.03.2020, p.14	• **MAHLE Ventiltrieb GmbH** • **MAHLE Polska Sp. z o.o.**	Chromium trioxide	Chromium trioxide – ECHA documentation	20/03/2032
	C(2020)7104	OJ C 362 28.10.2020, p.3	**ThyssenKrupp Rasselstein GmbH**	Chromium trioxide – Use 1 Chromium trioxide – Use 2	Chromium trioxide – ECHA documentation Use1 Chromium trioxide – ECHA documentation Use2	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 7338	OJ C 886 22.11.2023	**Dornbracht AG & Co.KG.** ***[Original applicant: Aloys F. Dornbracht GmbH & Co KG]***	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 7740	OJ C 1017 27.11.2023	**KEUCO GmbH & Co KG.**	Chromium trioxide-Uses 1-2	Chromium trioxide – ECHA documentation - Use1 Chromium trioxide – ECHA documentation - Use2	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 7832	OJ C 1182 29.11.2023	**Schell GmbH & Co. KG Armaturentechnologie.**	Chromium trioxide	Chromium trioxide – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 7339	OJ C 909 22.11.2023	• **Ideal Standard - Vidima AD** • **Ideal Standard Produktions-GmbH.**	Chromium trioxide-Uses 1-2	Chromium trioxide – ECHA documentation – Use1 Chromium trioxide – ECHA documentation – Use2	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2021)8269	OJ C 480 29.11.2021, p.6	• **Thyssenkrupp Electrical Steel GmbH** • **Thyssenkrupp Electrical Steel UGO S.A.S.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	Application void as of 01/01/2021	*Application void as of 01/01/2021*	***Tata Steel UK Ltd***	*Application void as of 01/01/2021*	*Application void as of 01/01/2021*	***Application void***
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**C. Hübner GmbH**	CT – Uses 1-2-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	
	C(2022)3685	OJ C 233 16.06.2022, p.30	**Safran Aircraft Engines**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 882	OJ C 60 17.02.2023, p.9	**Steel Color S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 2259	OJ C 135 18.4.2023, pp. 10	• **Oras Oy** • **Oras Olesno Sp.z.o.o.**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	01/07/2030 ***Amended by C(2026) 50***
	C(2022) 6701	OJ C 374 30.09.2022, p.16	**Salzgitter Flachstahl GmbH**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	31/12/2032
	C(2023) 2321	OJ C 135 18.4.2023, pp. 11	**Viega GmbH & Co. KG.** ***[name of applicant in the original application: Viega Supply Chain GmbH & Co. KG]***	CT – Use 1 CT – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	01/07/2030 ***Amended by C(2026) 50***
	C(2026) 866	OJ C/2026/1118	**CASTELCROM SRL** ***[other applicants in the original application: LARS Chemie, spol. s r.o.; MATRIDOS S.L.U; PLATING BRAP S.A.U.]***	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	01/07/2030
	C(2023) 884	OJ C 60 17.02.2023, p.10	**Husqvarna AB**	Chromium trioxide	ECHA documentation	31/12/2032

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2026) 867	OJ C/2026/1093	**DOURECA - Produtos Plásticos, Lda**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	01/07/2030
	C(2024) 2864-EN C(2024) 2864-ES	OJ C/2024/3118	**SRG Global Ibi, S.L**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/24/11/0 → 31/12/2032 REACH/24/11/1 → 01/07/2030 ***Amended by C(2026) 50***
	C(2023) 7636	OJ C 1180 29.11.2023	• **Eaton S.R.L.** • **Eaton Automotive Systems sp.zoo**	Chromium trioxide	ECHA documentation	31/12/2030
	C(2023) 7309	OJ C 585 7.11.2023	**Volta Energy Solutions Hungary Kft** ***Review report***	Chromium trioxide	ECHA documentation	10/01/2032
	C(2024) 2880	OJ C/2024/3116	**Maschinenfabrik Kaspar Walter GmbH & Co KG**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	31/12/2032
	C(2024) 3840 Annex	OJ C/2024/3690	**Betz-Chrom GmbH**	Chromium trioxide	ECHA documentation	15/02/2033
	C(2024) 3649	OJ C/2024/3557	**Carlo Nobili SPA Rubinetterie**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2511 (EN) C(2024) 2511 (DE)	OJ C/2024/2876	**Hueck-Engraving GmbH & Co.KG**	Chromium trioxide	ECHA documentation	31/12/2033
	C(2024) 5094	OJ C/2024/4761	**Cromaplast s.p.a.**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/24/25/0 → 16/08/2033 REACH/24/25/1 → 01/07/2030 ***Amended by C(2026) 50***
	C(2024) 3667	OJ C/2024/3560	**NEWFORM S.P.A.**	Chromium trioxide	ECHA documentation	18/08/2030

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2026) 852	OJ C/2026/1117	**Kesseboehmer Beschlagsysteme GmbH&Co.KG**	Chromium trioxide	ECHA documentation	01/07/2030
	C(2024) 6378	OJ C/2024/5530	• **Gessi S.p.A.** • **San Marco Rubinetteria S.r.l.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 4583	C/2024/4378	**KaVo Dental GmbH**	Chromium trioxide	ECHA documentation	19/10/2032
	C(2025) 2734	OJ C/2025/2721	**Itaca Tech S.r.l.** ***[name of applicant in the original applicationk: ST S.r.l. – then MT Metal Tech S.r.l.]***	Chromium trioxide	ECHA documentation	22/11/2031
	C(2024) 3970	OJ C/2024/3864	**Chrom-Mueller Metallveredelung GmbH**	CT – Uses 1-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	22/11/2033
	C(2026) 982	OJ C/2026/1090	• **QUALIPAC Aurillac** • **Etablissements R.GRAINDORGE**	Chromium trioxide	ECHA documentation	01/07/2030
	C(2024) 5096	OJ C/2024/4625	**Tenneco Automotive Europe BVBA**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 5114	OJ C/2024/4623	**Tenneco Automotive Eastern Europe Sp. z o.o.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 5099	OJ C/2024/4622	**Monroe Czechia s.r.o.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 5124	OJ C/2024/4760	**Tenneco Automotive Ibérica**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2859	OJ C/2024/3124	**GEA Westfalia Separator Group GmbH**	Chromium trioxide	ECHA documentation	18/08/2033

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2024) 6354	OJ C/2024/5547	**RATIER-FIGEAC**	CT - Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/24/38/0 → 10/11/2033 REACH/24/38/1 → 10/11/2030
	C(2024) 5990 Annex	OJ C/2024/5529	**Heinrich Schulte Söhne GmbH & Co. KG and Schulte Hartchrom GmbH**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/24/47/0 REACH/24/47/1 → 31/12/2033 REACH/24/47/2 REACH/24/47/3 → 01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6351	OJ C/2024/5546	**Olivari B SPA**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 109	OJ C/2025/503	**MAIER S. COOP.**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/25/2/0, REACH/25/2/1 REACH/25/2/2 → 01/07/2030 ***Amended by C(2026) 50*** REACH/25/2/3, REACH/25/2/4 REACH/25/2/5 → 16/02/34
	C(2025) 165	OJ C/2025/495	**Sarrel**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 1084	OJ C/2025/1274	**Cromoplastica C.M.C. S.r.l.**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/25/13/0 → 18/11/2033 REACH/25/13/1 → 01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6013	OJ C/2024/5538	**Rubinetteria Paffoni S.p.A.**	Chromium trioxide	ECHA documenttation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2928	OJ C/2024/3103	**RUBINETTERIE 3M SRL**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2596	OJ C/2024/2981	**CRISTINA SRL A SOCIO UNICO**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6359	OJ C/2024/5553	**Hazet Werk Hermann Zerver GmbH & Co. KG**	Chromium trioxide	ECHA documentation	31/01/2034
	C(2024) 2681	OJ C/2024/3024	**Rubinetterie Ritmonio Srl**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 7731	OJ C/2024/6776	**C.G.S. SRL**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 7741 Annex	OJ C/2024/6777	**Electro-Durocrom, S.L.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**MIKRO-METAL S.R.L.**	Chromium trioxide	ECHA documentation	
	C(2026) 869	OJ C/2026/1092	**Sc OsmaPlast Romania SRL**	Chromium trioxide	ECHA documentation – Use 1 ECHA documentaton – Use 2	01/07/2030

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 780	OJ C/2025/1056	**GalvanoPlusSrl**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6366	OJ C/2024/5531	**SICROM S.r.l.**	Chromium trioxide	ECHA documentation	10/05/2034
	C(2024) 5268	OJ C/2024/4757	**Metalbrass s.r.l.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 2782	OJ C/2025/2762	**RIGHI S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 3874	OJ C/2024/3716	**SPGPrints B.V.**	Chromium trioxide	ECHA documentation	31/12/2031
	C(2025) 1103	OJ C/2025/1277	**Villeroy & Boch Gustavsberg AB**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 5267	OJ C/2024/4753	**Orelec**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 764	OJ C/2025/967	**TECNOCROM INDUSTRIAL S.A.**	CT – Uses 1&2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/25/17/0 to REACH/25/17/13 → 01/07/2030 ***Amended by C(2026) 50*** REACH/25/17/14 to REACH/25/17/27 → 18/02/2031
	C(2024) 5269	OJ C/2024/4758	**Liebherr-Aerospace Lindenberg GmbH**	CT – Use 1 CT – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	07/02/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2024) 7732	OJ C/2024/6775	**Bacrom S.L.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2026) 889	OJ C/2026/1116	**Artech SRL**	Chromium trioxide	ECHA documentation	01/07/2030
	C(2024) 6383	OJ C/2024/5543	• **Kludi GmbH & Co. KG** • **Kludi-Armaturen AUSTRIA Ges.m.b.H.**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6363	OJ C/2024/5526	**Talleres Aykrom, S.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6353	OJ C/2024/5545	**Ugitech Saint-Etienne**	Chromium trioxide	ECHA documentation	06/05/2034
	C(2024) 7740	OJ C/2024/6774	**Fir Italia S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 173	OJ C/2025/501	**BELLONI S.a.s. DI BELLONI ADRIANO & C.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 3976	OJ C/2024/3859	**MAHLE -Componentes de Motores, S.A**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 5281	OJ C/2024/4759	**KYB SUSPENSIONS EUROPE, S.A.U.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2884	OJ C/2024/3105	**Acciaierie d'Italia S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 6369	OJ C/2024/5528	**Cromatura Staff Srl**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2024) 6364	OJ C/2024/5554	**VINZIA F.lli S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**GALVANICA PASOTTI THEA S.R.L.**	Chromium trioxide	ECHA documentation	
	C(2025) 1077	OJ C/2025/1482	**Rubinetterie Stella S.p.A**	Chromium trioxide	ECHA documentation	09/09/2031
	C(2025) 1075	OJ C/2025/1338	**Bjerringbro Fornikling A/S**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 2701	OJ C/2025/2615	**Fabbrica d'armi Pietro Beretta SPA**	CT – Uses 1 & 2	ECHA documentation – Use 1 ECHA documentation – Use 2	13/04/2034
	C(2025) 2685-EN C(2025) 2685-DE	OJ C/2025/2622	**Hartchrom-beck GmbH**	CT – Uses 1 to 4	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 2706	OJ C/2025/2623	**Leonardo S.p.A.**	Chromium trioxide	ECHA documentation	13/05/2033
	C(2026) 597 - EN C(2026) 597 - IT	OJ C/2026/1009	**Egal S.r.l.**	Chromium trioxide	ECHA documentation	01/07/2030
	C(2025) 169	OJ C/2025/502	**BWI Poland Technologies Sp. z. o.o**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 859	OJ C/2025/958	**WEBER-HYDRAULIK GMBH**	Chromium trioxide	ECHA documentation	03/11/2034
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Sirio Galv S.R.L**	Chromium trioxide	ECHA documentation	

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 1073	OJ C/2025/1271	**Tecnofiniture S.r.l.**	Chromium trioxide	ECHA documentation	20/02/2035
	C(2025) 107	OJC/2025/594	**Benoni S.r.l.**	Chromium trioxide	ECHA documentation	16/11/2034
	C(2025) 763	OJ C/2025/1051	**ASO Cromsteel S.A. and FDF S.r.l**	Chromium trioxide	ECHA documentation	21/11/2034
	C(2025) 3926	OJ C/2025/3588	**Meoni e Bartoletti S.p.A.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 762	OJ C/2025/956	**Cromotecnica FIDA S.r.l. t**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 876	OJ C/2025/993	**ARCELORMITTAL BELGIUM**	Chromium trioxide	ECHA documentation	17/02/2035
	C(2025) 1076	OJ C/2025/1196	**SK Nexilis Poland sp. z.o.o.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 106	OJ C/2025/422	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 325)*	Chromium trioxide	ECHA documentation	15/02/2035
	C(2025) 92	OJ C/2025/415	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 326)*	Chromium trioxide	ECHA documentation	20/12/2034
	C(2025) 108	OJ C/2025/427	**HAAS GROUP INTERNATIONAL SP. Z.O.O** *(ADCR 328)*	Chromium trioxide	ECHA documentation	14/02/2035
	C(2025) 120	OJ C/2025/419	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 329)*	Chromium trioxide	ECHA documentation	16/11/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 119	OJ C/2025/425	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 330)*	Chromium trioxide	ECHA documentation	14/02/2035
	C(2025) 118	OJ C/2025/438	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 331)*	Chromium trioxide	ECHA documentation	14/02/2035
	C(2025) 103	OJ C/2025/417	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** *(ADCR 333)*	Chromium trioxide	ECHA documentation	14/02/2035
	C(2025) 105	OJ C/2025/431	• **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **CROMITAL S.P.A.** **[*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*]** *(ADCR 335 – RR)*	Chromium trioxide	ECHA documentation	20/12/2034
	C(2025) 96	OJ C/2025/449	• **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **CROMITAL S.P.A.** **[*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*]** *(ADCR 338 – RR)*	Chromium trioxide	ECHA documentation	20/12/2034
	C(2025) 97	OJ C/2025/421	• **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **CROMITAL S.P.A.** **[*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*]** *(ADCR 339 – RR)*	Chromium trioxide	ECHA documentation	16/11/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 87	OJ C/2025/420	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*];** • **Chemservice GmbH - (B1P7);** • **Boeing Distribution Deutschland GmbH** *(ADCR 344 – RR)*	Chromium trioxide	ECHA documentation	14/02/2035
	C(2025) 2665 Annex	OJ C/2025/2620	• **HDO Druckguß- und** • **Oberflächentechnik GmbH**	Chromium trioxide	ECHA documentation	23/01/2035
	C(2025) 2702	OJ C/2025/2621	**Thoma Metallveredelung GmbH**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	• **METALPLAST S.r.l. [*Name in the original application: „Metalplast sas“*]** • **CO.BE S.r.l. di Colombo Nadia e Flavia *[Name in the original application: „CO.BE. sas di Colombo Nadia e Flavia“*]**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	
	C(2025) 857	OJ C/2025/968	**LMC S.r.l.**	Chromium trioxide	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2025) 2784 – EN C(2025) 2784 - IT	OJ C/2025/2761	**Fratelli Creola S.r.l.**	Chromium trioxide	ECHA documentation	31/12/2032
	C(2025) 3880	OJ C/2025/3464	**Safran Landing Systems**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	31/05/2035
	C(2025) 3814	OJ C/2025/3360	**Safran Aircraft Engines**	Chromium trioxide	ECHA documentation	31/12/2030
	C(2025) 3764	OJ C/2025/3357	**CIRCUIT FOIL LUXEMBOURG SARL** ***Review report***	Chromium trioxide	ECHA documentation	21/11/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 8410	OJ C/2025/6585	**Airbus Helicopters Technik GmbH** ***Review report***	Chromium trioxide - use1 Chromium trioxide - use2	ECHA documentation – CT-use1 ECHA documentation – CT-use2	31/12/2035
	C(2025) 8319	OJ C/2025/6663	**Ramboll Belgium BVBA** **(*OR for Indestructible Paints Limited*)**	Chromium trioxide	ECHA documentation	30/06/2035
	C(2025) 8315	OJ C/2025/6662	**Poligalvanica S.a.s.**	Chromium trioxide	ECHA documentation	22/05/2033
	C(2025) 8310	OJ C/2025/6702	**LSM S.r.l.**	Chromium trioxide	ECHA documentation	22/05/2034
	C(2025) 8508-EN C(2025) 8508-IT	OJ C/2025/6664	**STEM CROMO SNC Di Sterbizzi & C.**	Chromium trioxide	ECHA documentation	22/05/2032
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**RIBER**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**MATIC PLAST MILANO S.R.L.**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**SAIC srl**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Light Mobility Solutions GmbH (LMS)**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**B.A.P. S.r.l.**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Société Française de Galvanoplastie (SFG)**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Hans Giesbert GmbH & Co KG**	Chromium trioxide	ECHA documentation	

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**STI Deutschland GmbH**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Galvanoplast Srl**	CT – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Chemservice GmbH**	Chromium trioxide – Use1 CT – Uses 2 to 6 Chromium trioxide – Use7 Chromium trioxide – Use8 Chromium trioxide – Use9 Chromium trioxide – Use10 Chromium trioxide – Use11 Chromium trioxide – Use12	ECHA documentation – Use 1 ECHA documentation – Use2 ECHA documentation – Use3 ECHA documentation – Use4 ECHA documentation – Use5 ECHA documentation – Use6 ECHA documentation – Use7 ECHA documentation – Use8 ECHA documentation – Use9 ECHA documentation – Use10 ECHA documentation – Use11 ECHA documentation – Use12	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**SAKO Oy**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Pénzjegynyomda Zrt.**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Montanhydraulik Werk Werl GmbH**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Les Ateliers Wasser Sas**	Chromium trioxide	ECHA documentation	

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**CRP COMPONENTES SLU**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**CROMOULDS S.R.L.**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Cil Cromatura e Rettifica srl**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**SAS Clas Galvaplast**	Chromium trioxide	ECHA documentation	
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	• **MTU Aero Engines AG,** • **MTU Maintenance Hannover GmbH,** • **MTU Maintenance Berlin-Brandenburg GmbH,** • **MTU Aero Engines Poland Sp. z o.o.**	Chromium trioxide	ECHA documentation	
Chromium trioxide **Sodium dichromate**	C(2022)3678	OJ C 233 16.06.2022, p.29	• **Tata Steel IJmuiden BV** • ***Tata Steel UK Ltd. → Application void as of 01/01/2021***	CT - SD	ECHA documentation – CT ECHA documentation - SD	01/07/2030 ***Amended by C(2026) 50***
	C(2023) 8538	OJ C 1489 19.12.2023	**U. S. Steel Košice, s.r.o.**	CT - SD	ECHA documentation - CT ECHA documentation - SD	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2086	C/2024/2513	• **ArcelorMittal France** • **ARCELORMITTAL ESPAÑA S.A.**	CT – SD CT – Use 2	ECHA documentation – CT use 1 ECHA documentation – SD ECHA documentation – CT use 2	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2095	C/2024/2514	**LIBERTY GALATI SA** **[*name of applicant in the original application: Liberty Liège Dudelange (BE)]***	CT - SD	ECHA documentation – CT ECHA documentation - SD	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 7271	C/2024/6459	• **Henkel Global Supply Chain B.V.** • **HAAS GROUP INTERNATIONAL SP. Z.O.O** *(ADCR 334)*	CT – SD	ECHA documentation – Henkel ECHA documentation - Haas	20/12/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 98	OJ C/2025/428	• **Boeing Distribution Deutschland GmbH;** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*];** • **Chemservice GmbH - (B1P7)** • **Brenntag Chemicals Distribution (Ireland) Ltd;** • **AD International BV** *(ADCR 340 - RR)*	CT - SD	ECHA documentation	15/02/2035
	C(2025) 100	OJ C/2025/426	• **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*]** • **Brenntag Chemicals Distribution (Ireland) Ltd;** • **AD International BV** *(ADCR 343 - RR)*	CT - SD	ECHA documentation – CT ECHA documentation – SD	14/02/2035
	C(2025) 85	OJ C/2025/423	• **Brenntag Chemicals Distribution (Ireland) Ltd;** • **AD International BV** • **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*]** *(ADCR 345 - RR)*	CT - SD	ECHA documentation – SD ECHA documentation - CT	20/12/2034
Chromium trioxide **Potassium dichromate**	C(2024) 7408	C/2024/6460	• **Henkel Global Supply Chain B.V.** • **HAAS GROUP INTERNATIONAL SP. Z.O.O** *(ADCR 327)*	CT-PD-SD	ECHA documentation – CT ECHA documentation – PD ECHA documentation - SD	20/12/2034

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Sodium dichromate	C(2024) 7274	C/2024/6462	• **Henkel Global Supply Chain B.V.** • **HAAS GROUP INTERNATIONAL SP. Z.O.O** *(ADCR 332)*	CT-PD-SD	ECHA documentation – CT ECHA documentation – PD ECHA documentation - SD	14/02/2035
	C(2025) 99	OJ C/2025/434	• **Boeing Distribution Deutschland GmbH;** • **CROMITAL S.P.A.** [***in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.***]; • **Chemservice GmbH - (B1P7)** • **Brenntag Chemicals Distribution (Ireland) Ltd;** • **AD International BV** *(ADCR 342 – RR)*	CT-PD-SD	ECHA documentation – CT ECHA documentation – PD ECHA documentation - SD	15/02/2035
Chromium trioxide **Sodium dichromate** **Sodium chromate** **Potassium dichromate**	C(2025) 95	OJ C/2025/424	• **CROMITAL S.P.A.** [***in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.***]; • **Boeing Distribution Deutschland GmbH;** • **Chemservice GmbH - (B1P7);** • **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **AD International BV;** • **Brenntag Chemicals Distribution (Ireland) Ltd** *(ADCR 336 - RR)*	CT-SD-SC-PD	ECHA documentation – CT ECHA documentation – SD ECHA documentation – SC ECHA documentation - PD	14/02/2035

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2025) 73	OJ C/2025/416	• **Boeing Distribution Deutschland GmbH;** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*];** • **Chemservice GmbH - (B1P7)** • **Brenntag Chemicals Distribution (Ireland) Ltd** • **HAAS GROUP INTERNATIONAL SP. Z.O.O** • **AD International BV** *(ADCR 341 - RR)*	CT-SD-SC-PD	ECHA documentation – CT ECHA documentation – SD ECHA documentation – SC ECHA documentation - PD	15/02/2035
Chromium trioxide **Dichromium tris(chromate)** **Sodium dichromate** **Potassium dichromate**	C(2025) 94	OJ C/2025/418	• **HAAS GROUP INTERNATIONAL SP. Z.O.O;** • **Henkel Global Supply Chain B.V.** • **CROMITAL S.P.A. [*in its legal capacity as Only Representative of Türkiye Şişe ve Cam Fabrikaları A.S.*];** • **Chemservice GmbH - (B1P7);** • **Boeing Distribution Deutschland GmbH** • **Brenntag Chemicals Distribution (Ireland) Ltd;** • **AD International BV** *(ADCR 337 - RR)*	CT-DtC-SD-PD	ECHA documentation – CT ECHA documentation – DtC ECHA documentation – SD ECHA documentation - PD	20/12/2034
Chromic Acid	C(2018)15	OJ C 15 17.01.2018, p.3	**Robert Bosch GmbH**	chromic acid	Chromic Acid – ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
	C(2024) 2556	OJ C/2024/2978	**Neoperl GmbH**	Chromic acid	ECHA documentation	16/02/2031
	C(2024) 7276	C/2024/6312	**Micron srl**	Chromic acid	ECHA documentation	21/11/2034
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	**Robert Bosch Manufacturing Solutions GmbH**	Chromic acid	ECHA documentation	

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Strontium chromate	C(2020)2076 EN C(2020)2076 DE	OJ C 132 23.04.2020, p.5	• **AKZO Nobel Car Refinishes B.V.** • **Habich GmbH** • **Henkel Global Supply Chain B.V.** • **Indestructible Paint Ltd.** • **Finalin GmbH** • **Mapaero; PPG Central (UK) Ltd in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5** • **PPG Industries (UK) Ltd** • **PPG Coatings SA** • **Aviall Services Inc.**	Strontium chromate – Uses 1-2	Strontium chromate – ECHA documentation–Use1 Strontium chromate – ECHA documentation–Use2	***Expired***
	C(2020)6231	OJ C 316 24.09.2020, p.3	• **Wesco Aircraft EMEA** • **PPG Central (UK) Ltd. in its legal capacity as Only Representative of PRC DeSoto International Inc. –OR5** • **Cytec Engineered Materials Ltd. in its legal capacity as OR of Cytec Industries Inc.**	Strontium chromate	Strontium chromate – ECHA documentation	***Expired***
Dichromium tris(chromate)	C(2020)2090 C(2020)2090 Annex	OJ C 131 22.04.2020, p.14	• **Henkel AG & Co. KGaA** • **Henkel Global Supply Chain B.V.**	Dichromium tris(chromate) - Uses 1-2	Dichromium tris(chromate) – ECHA documentation–Use1 Dichromium tris(chromate) – ECHA documentation–Use2	***Expired***
	C(2020)2056	OJ C 122 15.04.2020, p.4	**Wesco Aircraft EMEA, LTD.**	Dichromium tris(chromate)	Dichromium tris(chromate) – ECHA documentation	***Expired***
	C(2024) 2879	OJ C/2024/3120	**Monroe Czechia s.r.o.**	Dichromium tris(chromate)	ECHA documentation	08/05/2026
Potassium chromate	C(2019)1643	OJ C 96 13.03.2019, p.34	**Saes Getters S.p.A.**	Potassium chromate – Uses 1-2	Potassium chromate – ECHA documentation-Use1 Potassium chromate – ECHA documentation-Use2	***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Potassium dichromate	C(2017)3910	OJ C 196 20.06.2017, p.3	**SOFRADIR**	Potassium dichromate - use 1.pdf Potassium dichromate - use 2.pdf	Potassium dichromate - ECHA documentation Use 1 Potassium dichromate - ECHA documentation - Use 2	***Repealed* by** C(2025)3765 – EN C(2025)3765 - FR
	C(2020)2073 C(2020)2073-Annex	OJ C 122 15.04.2020, p.3	**Brenntag UK Ltd**	Potassium dichromate – Uses 1-2	Potassium dichromate – ECHA documentation-Use1 Potassium dichromate – ECHA documentation - Use2	***Expired***
	C(2020)2085 C(2020)2085 Annex	OJ C 130 21.04.2020, p.3	**Gentrochema BV**	Potassium dichromate – Uses 1-2	Potassium dichromate – ECHA documentation-Use1 Potassium dichromate – ECHA documentation-Use2	***Expired***
	C(2019)7683	OJ C 373 5.11.2019, p.11	**Wesco Aircraft EMEA Limited**	Potassium dichromate	Potassium dichromate – ECHA documentation	***Expired***
	C(2025) 3216	OJ C/2025/2938	**Turdus testers of capacity**	Potassium dichromate	ECHA documentation	23/05/2027
	C(2025)3765 – EN C(2025)3765 - FR	OJ C/2025/3333	**LYNRED** ***Review report***	Potassium dichromate	ECHA documentation	01/07/2030 ***Amended by C(2026) 50***
Potassium hydroxyoctaoxodizincatedichromate (PH)	C(2020)2089	OJ C 131 22.04.2020, p. 12	• **PPG Industries (UK) Ltd** • **Finalin GmbH** • **PPG Central (UK) Ltd in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5** • **PPG Coatings SA** • **Aviall Services Inc**	PH – Uses 1-2	PH – ECHA documentation – Use 1 PH – ECHA documentation – Use 2	***Expired***
Ammonium dichromate	C(2017)3237	OJ C 174 01.06.2017, p.4	**Micrometal GmbH**	Ammonium dichromate	Ammonium dichromate - ECHA documentation	01/07/2030 ***Amended by C(2026) 50***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2017)8346	OJ C 441 22.12.2017, p.17	**Veco B.V.**	Ammonium dichromate	Ammonium dichromate – ECHA documentation	***Expired***
	C(2019)5018 C(2019)5018 Annex1	OJ C 241 17.07.2019, p.4	**BAE Systems Limited & Others**	Ammonium dichromate-Use1 Ammonium dichromate-Use2	Ammonium dichromate – ECHA documentation-Use1 Ammonium dichromate – ECHA documentation-Use2	***Expired***
Bis(2-methoxyethyl) ether (Diglyme)	C(2017)5025	OJ C 242, 27.07.2017, p.5	**Novartis Ringaskiddy Limited**	Diglyme	Diglyme - ECHA documentation	***Expired***
	C(2018)3702	OJ C 233 04.07.2018, p.5	**Merck KGaA**	Diglyme	Diglyme – ECHA documentation	27/07/2030
	C(2018)8469	OJ C 460 27.12.2018, p.27	**MAFLON S.P.A.**	Diglyme	Diglyme – ECHA documentation	22/08/2029
	C(2018)2806	OJ C 174 23.05.2018, p. 4	**Bracco Imaging s.p.a**	Diglyme	Diglyme – ECHA documentation	22/08/2029
	C(2019)3477	OJ C 174 21.05.2019, p.4	**Roche Diagnostics GmbH**	Diglyme	Diglyme – ECHA documentation	22/08/2029
	C(2019)2941	OJ C 150 02.05.2019, p.10	**Life Technologies AS**	Diglyme	Diglyme - ECHA documentation	22/08/2029
	C(2019)5096	OJ C 241 17.07.2019, p.7	**PMC ISOCHEM**	Diglyme	Diglyme – ECHA documentation	***Repealed by*** C(2024) 3662
	C(2022)523	OJ C 69 10.02.2022, p.8	**Acton Technologies Limited (1st application)**	Diglyme – Use 1 Diglyme – Use 2	Diglyme – ECHA documentation – Use 1 Diglyme – ECHA documentation – Use 2	***Expired***
	C(2022)524	OJ C 69 10.02.2022, p.9	**Acton Technologies Limited (2nd application)**	Diglyme – Use 1 Diglyme – Use 2	Diglyme – ECHA documentation – Use 1 Diglyme – ECHA documentation – Use 2	03/02/2034
	C(2019)4123	OJ C 208 19.06.2019, p.2	**N.V. Ajinomoto OmniChem S.A.**	Diglyme	Diglyme – ECHA documentation	12/06/2026

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2024) 3662	OJ C/2024/3551	**PMC ISOCHEM** ***Review report***	Diglyme	ECHA documentation	31/12/2033
Formaldehyde, oligomeric reaction products with aniline (MDA)	C(2019)51	OJ C 30 24.01.2019, p.3	**Polynt Composites France**	MDA – Uses 1&2	MDA – ECHA documentation – Use 1 MDA – ECHA documentation – Use 2	21/08/2029
Arsenic acid	C(2019)4134	OJ C 199 14.06.2019, p.8	**CIRCUIT FOIL LUXEMBOURG SARL**	Arsenic acid	Arsenic acid – ECHA documentation	***Repealed by*** C(2025) 7307
	C(2025) 7307	OJ C/2025/5877	**CIRCUIT FOIL LUXEMBOURG SARL** ***Review report***	Arsenic acid	ECHA documentation	22/08/2028
2,2'-dichloro-4,4'-methylenedianiline (MOCA)	*Application withdrawn (02/10/2023)*	*Application withdrawn (02/10/2023)*	***REACHLaw Ltd in its legal capacity as Only Representative of Suzhou Xiangyuan Special Fine Chemical Co., Ltd***	*Application withdrawn (02/10/2023)*	*Application withdrawn (02/10/2023)*	***Withdrawn***
	C(2023) 7460	OJ C 885 22.11.2023	**Limburgse Urethane Castings NV**	MOCA	ECHA documentation	REACH/23/27/0 → 31/12/2030 REACH/23/27/1 → 31/12/2032
	C(2023) 7462 Annex	OJ C 907 22.11.2023	• **Courbis Synthèse;** • **Annovi S.r.l.;** • **Dansk Elastomer A/S;** • **Durlast S.r.l.;** • **Pieffe S.r.l.;** • **Policart S.r.l.;** • **R.B.M. Italia S.r.l.;** • **Tecnocaucho S.A.;** • **Tegea S.r.l.;** • **Optibelt Urethane Belting Ltd.;** • **Productos Salinas S.A.;** • **V.M. SPA**	MOCA	ECHA documentation	31/08/2028

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Pentazinc chromate octahydroxide (PCO)	C(2019)5023	OJ C 241 17.07.2019, p.6	**Ramboll Belgium BVBA (as Only Representative of Indestructible Paints)** ***[Original applicant: Indestructible Paint Ltd.]***	PCO	PCO – ECHA documentation	22/01/2031
	C(2020)1841	OJ C 113 6.04.2020, p.5	• **Aviall Services Inc** • **Finalin GmbH**	PCO – Use 1 PCO – Use 2	PCO – ECHA documentation – Use 1 PCO – ECHA documentation – Use 2	***Expired***
4-(1,1,3,3-tetramethylbutyl) phenol, ethoxylated (OPnEO)	C(2021)7883	OJ C 463 16.11.2021, p.12	**Ortho-Clinical Diagnostics France [Original applicant: Ortho-Clinical Diagnostics]**	*OPnEO - Use 1 (Application void as of 01/01/2021)* OPnEO - Use 2	*ECHA documentation – Use 1 (Application void as of 01/01/2021)* ECHA documentation – Use 2	04/01/2031
	C(2021)7874	OJ C 463 16.11.2021, p.14	• **Janssen Vaccines & Prevention BV** • **Janssen Biologics B.V.**	OPnEO	ECHA documentation	04/01/2033
	C(2021)7877 – EN C(2021)7877 - DE	OJ C 463 16.11.2021, p.16	• **Boehringer Ingelheim Pharma GmbH & Co. KG** • **Boehringer Ingelheim RCV GmbH & Co KG**	OPnEO	ECHA documentation	04/01/2033
	C(2021)7881	OJ C 463 16.11.2021, p.18	**BioMarin International Ltd**	OPnEO – Uses 1&2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2033
	C(2021)7876	OJ C 463 16.11.2021, p.15	**Abbott Diagnostics GmbH**	OPnEO	ECHA documentation	04/01/2028
	C(2022)1508	OJ C 131 24.03.2022, p.9	**Kedrion S.p.A**	OPnEO	ECHA documentation	04/01/2033
	C(2022)1497	OJ C 130 23.03.2022, p.11	**Eli Lilly Kinsale Limited**	OPnEO	ECHA documentation	04/01/2033
	C(2022)1506 Annex	OJ C 130 23.03.2022, p.9	• **Octapharma AB** • **Octapharma Pharmazeutika Produktionsgesellschaft m.b.H** • **Octapharma S.A.S.** • **Octapharma Produktionsgesellschaft Deutschland mbH**	OPnEO – Use 1 OPnEO – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/22/5/0 to REACH/22/5/3 → 04/01/2033 REACH/22/5/4 → ***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2021)7884	OJ C 463 16.11.2021, p.17	**Vetter Pharma-Fertigung GmbH & Co. KG**	OPnEO	ECHA documentation	***Expired***
	C(2022)1498	OJ C 130 23.03.2022, p.5	**SEBIA**	OPnEO	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	04/01/2033
	C(2022)1518	OJ C 151 06.04.2022, p.4	**DIAGNOSTICA STAGO**	OPnEO – Uses 1&2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/22/4/0 → 04/01/2028 REACH/22/4/1 → 04/01/2033
	C(2021)7875	OJ C 463 16.11.2021, p.13	**Nuova Ompi S.r.l. Unipersonale**	OPnEO	ECHA documentation	***Expired***
	C(2021)7882	OJ C 463 16.11.2021, p.11	**Novo Nordisk A/S**	OPnEO	ECHA documentation	04/01/2033
	C(2022)1521	OJ C 131 24.03.2022, p.8	**Sanofi Winthrop Industrie** ***[Original applicant: Sanofi Pasteur]***	OPnEO	ECHA documentation	04/01/2033
	C(2022)7407	OJ C 414 28.10.2022, p.42	• **Merck Biodevelopment SAS** • ***FUJIFILM Diosynth Biotechnologies UK Ltd → Applicaton void as of 01/01/2021***	OPnEO	ECHA documentation	04/01/2030
	C(2022)7402	OJ C 417 31.10.2022, p.13	**Swords Laboratories**	OPnEO	ECHA documentation	04/01/2033
	C(2023) 1771	OJ C 111 27.03.2023, p.5	**Bio-Rad**	OPnEO – Uses 1 to 4	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	REACH/23/9/0 REACH/23/9/1 REACH/23/9/2 REACH/23/9/3 → 04/01/2033 REACH/23/9/4 → 04/01/2028
	C(2022)2178 – EN C(2022)2178 - FR	OJ C 163 19.04.2022, p.4	**DIAGAST**	OPnEO	ECHA documentation	04/01/2033

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2022)2174	OJ C 160 13.04.2022, p.105	**BioMérieux SA**	OPnEO	ECHA documentation	***Expired***
	C(2023) 199	OJ C 17 18.01.2023, p.6	**Swedish Orphan Biovitrum**	OPnEO	ECHA documentation	REACH/22/46/0 → 04/01/2028 REACH/22/46/1 → ***Expired***
	C(2022)2163	OJ C 160 13.04.2022, p.104	**DiaSorin S.p.A.**	OPnEO	ECHA documentation	04/01/2033
	C(2022)7397	OJ C 414 28.10.2022, p.41	**Teva Baltics UAB**	OPnEO	ECHA documentation	04/01/2033
	C(2022)6463	OJ C 360 20.09.2022, p.7	**Pfizer Manufacturing Belgium NV**	OPnEO	ECHA documentation	04/01/2030
	C(2022)7381	OJ C 412 27.10.2022, p.9	**Merck KGaA**	OPnEO	ECHA documentation	04/01/2033
	C(2022)7411	OJ C 412 27.10.2022, p. 11	• **Lonza Biologics Porriño, SL.** • ***Lonza Biologics, plc. → Application void as of 01/01/2021***	OPnEO	ECHA documentation	04/01/2033
	C(2022)1527 – EN C(2022)1527 - DE	OJ C 131 24.03.2022, p.4	**Rentschler Biopharma SE**	OPnEO	ECHA documentation	04/01/2028
	C(2022)2191	OJ C 163 19.04.2022, p.5	**Hospira Zagreb d.o.o., a Pfizer company**	OPnEO	ECHA documentation	04/01/2033
	C(2022)7405	OJ C 412 27.10.2022, p.10	**Wallac Oy**	OPnEO - DELFIA - Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2033
	Application void as of 01/01/2021	*Application void as of 01/01/2021*	***Siemens Healthcare Diagnostics Products Ltd***	*Application void as of 01/01/2021*	*Application void as of 01/01/2021*	***Application void***
	C(2023) 1077	OJ C 72 28.02.2023, p.43	**Rousselot bvba**	OPnEO	ECHA documentation	04/01/2033
	C(2022)7399	OJ C 414 28.10.2022, p.40	**Roche Diagnostics GmbH**	OPnEO – Use 1	ECHA documentation – Use 1	***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2023) 5044	OJ C 274 03.08.2023, p.5	**Siemens Healthcare Diagnostics Products GmbH**	OPnEO – Uses 1-2-3 OPnEO – Uses 4-5	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4 ECHA documentation – Use 5	REACH/23/12/0 → 04/01/2030 REACH/23/12/1 REACH/23/12/2 REACH/23/12/3 REACH/23/12/4 → 04/01/2033
	C(2023) 1180	OJ C 78 2.03.2023, p.6	**Wallac Oy**	OPnEO - GALT - uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	***Expired***
	C(2022)6922	OJ C 390 11.10.2022, p.2	**BioMérieux SA**	OPnEO – Use 1 OPnEO – Uses 2-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	as regards REACH/22/28/2 ***amended by*** C(2025) 3110 REACH/22/28/0 REACH/22/28/1 → 04/01/2033
	C(2023) 3807	OJ C 220 22.06.2023, p.23	**MERCK MILLIPORE LIMITED**	OPnEO – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2033
	C(2023) 1078	OJ C 72 28.02.2023, p.42	**Yposkesi**	OPnEO	ECHA documentation	04/01/2028
	C(2022)6886	OJ C 379 3.10.2022, p.8	**Vetter Pharma-Fertigung GmbH & Co. KG**	OPnEO	ECHA documentation	***Expired***
	C(2023) 4355	OJ C 243 10.07.2023, p.4	• **Abbott Ireland** • **Abbott GmbH** • **Abbott Diagnostics GmbH**	OPnEO – Uses 1-5	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 *ECHA documentation – Use 4 --> application withdrawn as of 21/04/2022* ECHA documentation – Use 5	REACH/23/13/0 to REACH/23/13/4 and REACH/23/13/6 → 04/01/2033 REACH/23/13/5 → ***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2023) 4320 Annex	OJ C 243 10.07.2023, p.2	**Roche Diagnostics GmbH**	OPnEO – Use2 OPnEO – Use 3 OPnEO – Use 4	ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	04/01/2028
	C(2023) 3532	OJ C 204 12.06.2023, p.21	• **Beckman Coulter Ireland** • **Beckman Coulter GmbH** • **Immunotech s.r.o.** • **Immunotech S.A.S.** • **Beckman Coulter France S.A.S.** • **BC Distribution B.V.** • **Beckman Coulter Česká republika s.r.o.** • ***Beckman Coulter UK → Application void as of 01/01/2021*** • **Beckman Coulter S.L.U** • **Beckman Coulter SPA Italy**	OPnEO – Uses 1-5	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4 ECHA documentation – Use 5	REACH/23/15/0 to REACH/23/15/19 → 04/01/2033 REACH/23/15/20 to REACH/23/15/34 → 04/01/2028 REACH/23/15/35 to REACH/23/15/42 → ***Expired***
	C(2022)1499	OJ C 130 23.03.2022, p.12	**Sanquin Reagents B.V.**	OPnEO	ECHA documentation	04/01/2028
	C(2023) 31	OJ C 12 13.01.2023, p.8	• **AGC Biologics A/S** • **AGC Biologics GmbH**	OPnEO – Use 1 OPnEO – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2033
	C(2023) 1085 Annex	OJ C 72 28.02.2023, p.41	• **Takeda Manufacturing Austria AG** ***[original applicant Baxter AG]*** • **Baxalta Belgium Manufacturing SA**	OPnEO	ECHA documentation	04/01/2033
	C(2023) 3	OJ C 9 11.01.2023, p.2	• **Lilly France** • **Eli Lilly Italia S.p.A**	OPnEO	ECHA documentation	04/01/2028
	C(2023) 3793	OJ C 220 22.06.2023, p.22	**LFB BIOMEDICAMENTS**	OPnEO	ECHA documentation	04/01/2028

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2023) 5 C(2024) 57	OJ C 10 12.01.2023, p.4 OJ C/2024/692 19.01.2024	• **PPG Europe B.V. in its legal capacity as Only Representative of** **PRC DeSoto International Inc. - OR5** • **Sealants Europe SAS** • **PPG Industries (UK) Ltd.** • **Boeing Distribution, Inc.** • ***Aviall UK Inc. → Application void as of 01/01/2021*** • **Wesco Aircraft EMEA Ltd (Poland)** • **92 GROUP INTERNATIONAL SP. Z.O.O [application transferred from: "Wesco Aircraft EMEA, LTD (UK)" due to a notified legal entity change]**	OPnEO – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	***Repealed by*** C(2025) 3255
	C(2023) 8566	OJ C 1519 22.12.2023	**Merckle-GmbH-Ulm**	OPnEO	ECHA documentation	04/01/2028
	C(2023) 7574	OJ C 917 22.11.2023	• **Phadia GmbH** • **Thermo Fisher Scientific Baltics UAB** • **B·R·A·H·M·S GmbH**	OPnEO – Use 1 OPnEO – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2033
	C(2023) 1181	OJ C 80 3.03.2023, p.53	**Pfizer Ireland Pharmaceuticals**	OPnEO – Use 1 OPnEO – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/23/7/0 → 04/01/2033 REACH/23/7/1 → 04/01/2028
	C(2023) 7331	OJ C 901 22.11.2023	**RSI ChemRep Europe Ltd (O002) OR for OraSure Technologies Inc**	OPnEO	ECHA documentation	04/01/2033
	C(2023) 1725 Annex	OJ C 111 27.03.2023, p.4	**Becton Dickinson Distribution Center NV**	OPnEO	ECHA documentation	04/01/2028
	C(2022)7512	OJ C 420 03.11.2022, p.7	**Zoetis Belgium S.A**	OPnEO – Use 1-2-3 OPnEO – Use 4	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	REACH/22/41/0 to REACH/22/41/3 → 04/01/2031 REACH/22/41/4 REACH/22/41/5 → 04/01/2033

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2023)4322 – EN C(2023) 4322 – ES	OJ C 241 07.07.2023, p.3	**Biokit S.A.**	OPnEO – Use 1 OPnEO – Use 2	ECHA documentation – Use 1 ECHA documentation – Use 2	REACH/23/14/0 → 04/01/2031 REACH/23/14/1 → 04/01/2033
	C(2023) 3517	OJ C 206 13.06.2023, p.7	• **QIAGEN GmbH** • **STAT-Dx Life S.L.** • **QIAGEN Distribution B.V.**	OPnEO – Use 1-2 OPnEO – Use 3-4	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	REACH/23/17/0 to REACH/23/17/9 → 04/01/2031 REACH/23/17/10 to REACH/23/17/13 → ***Expired***
	C(2022)7569	OJ C 423 07.11.2022, p.11	**Instrumentation Laboratory SpA**	OPnEO	ECHA documentation	04/01/2033
	C(2022)7525	OJ C 420 03.11.2022, p.5	• **IDEXX Montpellier SAS** • **IDEXX EUROPE B.V.**	OPnEO – Use 1-2-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	04/01/2033
	C(2022)6861	OJ C 379 3.10.2022, p.7	**LETI Pharma, S.L.U.**	OPnEO	ECHA documentation	31/12/2030
	C(2023) 3646	OJ C 211 16.06.2023, p.8	**Alexion Pharma International Operations Unlimited Company**	OPnEO	ECHA documentation	31/12/2030
	C(2023) 7535	OJ C 784 17.11.2023	**Boehringer Ingelheim RCV GmbH & Co KG**	OPnEO	ECHA documentation	19/11/2033
	C(2023) 8143	OJ C 1425 08.12.2023	**Prionics Lelystad B.V.**	OPnEO	ECHA documentation	04/01/2033
	C(2024) 3904	OJ C/2024/3820	**MeiraGTx Ireland**	OPnEO	ECHA documentation	11/11/2034
	C(2025) 3110	OJ C/2025/2920	**bioMérieux SA** ***Review report***	OPnEO	ECHA documentation	04/01/2032
	C(2025) 3255	OJ C/2025/2953	**PPG Europe B.V.** ***Review report***	OPnEO – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	04/01/2029

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
4-Nonylphenol, branched and linear, ethoxylated	C(2022)1528	OJ C 131 24.03.2022, p.6	**SEBIA**	4-NPnEO	ECHA documentation	04/01/2028
	C(2022)1789	OJ C 145 01.04.2022, p.6	**Cytiva Sweden AB**	4-NPnEO	ECHA documentation	04/01/2033
	C(2023) 1771	OJ C 111 27.03.2023, p.5	**Bio-Rad**	4-NPnEO	ECHA documentation	REACH/23/9/0 REACH/23/9/1 REACH/23/9/2 REACH/23/9/3 → 04/01/2033 REACH/23/9/4 → 04/01/2028
	Application withdrawn (21/04/2022)	*Application withdrawn (21/04/2022)*	**Abbott Diagnostics GmbH**	*Application withdrawn (21/04/2022)*	*Application withdrawn (21/04/2022)*	***Withdrawn***
	C(2022)1525	OJ C 131 24.03.2022, p.5	**Sekisui S-lec BV Roermond**	4-NPnEO	ECHA documentation	04/01/2028
	C(2023) 4320 Annex	OJ C 243 10.07.2023, p.2	**Roche Diagnostics GmbH**	4-NPnEO – Use 2 4-NPnEO – Use 3 4-NPnEO – Use 4	ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	04/01/2028
	C(2023) 3532	OJ C 204 12.06.2023, p.21	• **Beckman Coulter Ireland** • **Beckman Coulter GmbH** • **Immunotech s.r.o.** • **Immunotech S.A.S.** • **Beckman Coulter France S.A.S.** • **BC Distribution B.V.** • **Beckman Coulter Česká republika s.r.o.** • ***Beckman Coulter UK → Application void as of 01/01/2021*** • **Beckman Coulter S.L.U** • **Beckman Coulter SPA Italy**	4-NPnEO – Uses 1-3-4	ECHA documentation – Use 1 ECHA documentation – Use 3 ECHA documentation – Use 4	REACH/23/15/0 to REACH/23/15/19 → 04/01/2033 REACH/23/15/20 to REACH/23/15/34 → 04/01/2028 REACH/23/15/35 to REACH/23/15/42 → ***Expired***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
	C(2022)1504	OJ C 130 23.03.2022, p.16	• **Chemetall GmbH** • ***Chemetall PLC → Application void as of 01/01/2021***	4-NPnEO – Uses 1-2	ECHA documentation – Use 1 ECHA documentation – Use 2	***Repealed by*** C(2025) 3123
	C(2023) 7574	OJ C 917 22.11.2023	• **Phadia GmbH** • **Thermo Fisher Scientific Baltics UAB**	4-NPnEO	ECHA documentation	04/01/2033
	C(2023) 3517	OJ C 206 13.06.2023, p.7	• **QIAGEN GmbH** • **STAT-Dx Life S.L.** • **QIAGEN Distribution B.V.**	4-NPnEO – Use 1-2 4-NPnEO – Use 3-4	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3 ECHA documentation – Use 4	REACH/23/17/0 to REACH/23/17/9 → 04/01/2031 REACH/23/17/10 to REACH/23/17/13 → ***Expired***
	C(2022)7525	OJ C 420 03.11.2022, p.5	**IDEXX EUROPE B.V.**	4-NPnEO	ECHA documentation	04/01/2033
	C(2024) 8	OJ C/2024/581 15.01.2024	**FYSOL SAS** ***[name of applicant in the original application: OCV Chambéry France S.A.S. updated due to a notified legal entity change]***	4-NPnEO	ECHA documentation	***Expired***
	C(2023) 8143	OJ C 1425 08.12.2023	**Prionics Lelystad B.V.**	4-NpnEO	ECHA documentation	04/01/2033
	C(2025) 3123	OJ C/2025/2816	**Chemetall GmbH** ***Review report***	4-NPnEO	ECHA Documentation – Use 1 ECHA documentation – Use 2	04/01/2031
Pitch, coal, tar high-temp (CTPht)	C(2021)47	OJ C 21 20.01.2021, p.4	**ArianeGroup SAS**	CTPht	ECHA Documentation	04/10/2032
	C(2022)1503	OJ C 130 23.03.2022, p.10	**Industrial Quimica del Nalon, S.A**	CTPht	ECHA documentation	04/10/2032
	C(2022)1512	OJ C 130 23.03.2022, p.7	**BILBAINA DE ALQUITRANES, S.A.**	CTPht (clay target)	ECHA documentation	***Refused***
	C(2022)1510	OJ C 130 23.03.2022, p.8	**DEZA a.s**	CTPht	ECHA documentation	***Refused***

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details[1]	Status/validity of the authorisation
Pitch, coal, tar high-temp (CTPht) **Anthracene oil**	C(2022)1513	OJ C 131 24.03.2022, p.7	**Rain Carbon Germany GmbH** ***[Original applicant: RÜTGERS Germany GmbH]***	CTPht - AO	ECHA documentation	04/10/2032
	C(2022)1501	OJ C 130 23.03.2022, p.15	**Rain Carbon bvba**	CTPht - AO	ECHA documentation	04/10/2032
	C(2022)1511	OJ C 130 23.03.2022, p.13	**Koppers Denmark ApS**	CTPht - AO	ECHA documentation	04/10/2032
	C(2022)1500	OJ C 130 23.03.2022, p.14	**BILBAINA DE ALQUITRANES, S.A.**	CTPht - AO	ECHA documentation	04/10/2032
Trixylyl phosphate	C(2024) 5109	OJ C/2024/4626	**EDF S.A.**	Trixylyl phosphate Uses 1&2	ECHA documentation – Use 1 ECHA documentation – Use 2	31/05/2030
Tetraethyl lead (TEL)	C(2025) 5923	OJ C/2025/4929	**Shell Nederland Raffinaderij B.V.**	Tetraethyllead	ECHA documentation	30/04/2032
	C(2025)7308	OJ C/2025/6047	**Trafigura Ventures V.B.V.**	TEL	ECHA documentation	30/04/2032
	C(2025)7310	OJ C/2025/5876	**Warter Fuels Spółka Akcyjna**	TEL	ECHA documentation	30/04/2032
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	PENDING ADOPTION	PENDING ADOPTION OF DECISION	• **Galata Chemicals GmbH** • **REAGENS SPA** • **PMC Vlissingen Netherlands B.V.**	DOTE – Uses 1-2-3	ECHA documentation – Use 1 ECHA documentation – Use 2 ECHA documentation – Use 3	