



### 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 <sup>1</sup>
<b>Bis(2-ethylhexyl) phthalate (DEHP)</b>	<a href="#">C(2014) 5551 final</a>	<a href="#">OJ C 260, 9.8.2014, p. 10</a>	Rolls-Royce plc	<a href="#">DEHP 1-CSR-ES</a>	<a href="#">ECHA documentation – DEHP1</a>
	<a href="#">C(2016) 3549</a>	<a href="#">OJ C 225, 22.6.2016, p. 3</a>	<ul style="list-style-type: none"> <li>Vinyloop Ferrara S.p.A.</li> <li>Stena Recycling AB</li> <li>Plastic Planet srl</li> </ul>	<a href="#">DEHP 4-use-1-CSR-ES</a> <a href="#">DEHP 4-use-2-CSR-ES</a>	<a href="#">ECHA documentation - DEHP4 use 1</a> <a href="#">ECHA documentation - DEHP4 use 2</a>
	<i>Application withdrawn (2/12/2015)</i>	<i>Application withdrawn (2/12/2015)</i>	<b>Arkema France</b>	<i>Application withdrawn (2/12/2015)</i>	<i>Application withdrawn (2/12/2015)</i>
	<i>Application withdrawn (1/04/2020)</i>	<i>Application withdrawn (1/04/2020)</i>	<b>Grupa Azoty Zakłady Azotowe Kędzierzyn S.A</b>	<i>Application withdrawn (1/04/2020)</i>	<i>Application withdrawn (1/04/2020)</i>
	<i>Application withdrawn (17/03/2023)</i>	<i>Application withdrawn (17/03/2023)</i>	<b>DEZA a.s.</b>	<i>Application withdrawn (17/03/2023)</i>	<i>Application withdrawn (17/03/2023)</i>
	<i>Application withdrawn (16/01/2019)</i>	<i>Application withdrawn (16/01/2019)</i>	<b>Vinyloop Ferrara S.p.A.</b>	<i>Application withdrawn (16/01/2019)</i>	<i>Application withdrawn (16/01/2019)</i>

<sup>1</sup> 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 <sup>1</sup>
	<i>Application withdrawn (24/07/2023)</i>	<i>Application withdrawn (24/07/2023)</i>	<i>Plastic Planet srl</i>	<i>Application withdrawn (24/07/2023)</i>	<i>Application withdrawn (24/07/2023)</i>
<b>Dibutyl phthalate (DBP)</b>	<a href="#">C(2014) 9645 final</a>	<a href="#">OJ C 461, 20.12.2014, p. 24</a>	Sasol-Huntsman GmbH & Co. KG	<a href="#">DBP 1-CSR-ES</a>	<a href="#">ECHA documentation – DBP1</a>
	<a href="#">C(2016) 2003</a>	<a href="#">OJ C 127, 9.4.2016, p. 6-7</a>	DEZA a.s.	<a href="#">DBP 2-CSR-ES-use1</a> <a href="#">DBP 2-CSR-ES-use2</a> <a href="#">DBP 2-CSR-ES-use3</a>	<a href="#">ECHA documentation – DBP 2 – use1</a> <a href="#">ECHA documentation – DBP 2 – use2</a> <a href="#">ECHA documentation – DBP 2 – use3</a>
	<a href="#">C(2019)2092</a>	<a href="#">OJ C 116 28.03.2019, p.2</a>	AVX Limited	<a href="#">DBP - CSR</a> <a href="#">DBP – CSR updated</a>	<a href="#">ECHA documentation</a>
<b>Bis(2-ethylhexyl) phthalate (DEHP) and Dibutyl phthalate (DBP)</b>	<a href="#">C(2015) 1619 final</a>	<a href="#">OJ C 91, 18.3.2015, p. 2</a>	Roxel (UK Rocket Motors) Ltd	<a href="#">DEHP 3-CSR-ES</a> <a href="#">DEHP 3 DBP-use1-CSR-ES</a> <a href="#">DEHP 3 DBP-use2-CSR-ES</a>	<a href="#">ECHA documentation – DEHP 3-use 1</a> <a href="#">ECHA documentation – DEHP 3-use 2</a> <a href="#">ECHA documentation – DEHP 3-use 3</a>
<b>Diarsenic trioxide</b>	<a href="#">C(2015) 6004</a>	<a href="#">OJ C 288, 2.9.2015, p. 3</a>	Boliden Kokkola Oy	<a href="#">Diarsenic trioxide 1-CSR-ES</a>	<a href="#">ECHA documentation - Diarsenic trioxide1</a>
	<a href="#">C(2015) 6063</a>	<a href="#">OJ C 293, 5.9.2015, p. 2</a>	Nordenhamer Zinkhütte GmbH	<a href="#">Diarsenic trioxide 2-CSR-ES</a>	<a href="#">ECHA documentation - Diarsenic trioxide 2</a>
	<a href="#">C(2015) 6007</a>	<a href="#">OJ C 288, 2.9.2015, p. 4</a>	Linxens France	<a href="#">Diarsenic trioxide 3-use 1-CSR-ES</a> <a href="#">Diarsenic-trioxide 3-use 2-CSR-ES</a>	<a href="#">ECHA documentation - Diarsenic trioxide 3-use 1</a> <a href="#">ECHA documentation - Diarsenic trioxide 3-use 2</a>
	<a href="#">C(2015) 3524 final</a>	<a href="#">OJ C 182, 3.6.2015, p. 3</a>	Yara France	<a href="#">Diarsenic trioxide 4-CSR-ES</a>	<a href="#">ECHA documentation – Diarsenic trioxide 4</a>

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<b>Lead sulfochromate yellow</b> <b>&amp;</b> <b>Lead chromate molybdate sulphate red</b>	<a href="#">C(2016)5644</a>	<a href="#">OJ C337, 14.09.2016, p. 3</a>	<b>DCC Maastricht B.V.</b>	<a href="#">Lead sulfochromate yellow 1-CSR-ES-use 1</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 1</a> <a href="#">Lead sulfochromate yellow 1-CSR-ES-use 2</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 2</a> <a href="#">Lead sulfochromate yellow 1-CSR-ES-use 3</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 3</a> <a href="#">Lead sulfochromate yellow 1-CSR-ES-use 4</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 4</a> <a href="#">Lead sulfochromate yellow 1-CSR-ES-use 5</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 5</a> <a href="#">Lead sulfochromate yellow 1-CSR-ES-use 6</a> <a href="#">Lead chromate molybdate sulfate red 1-CSR-ES-use 6</a>	<a href="#">ECHA documentation-Lead sulfochromate yellow-1-use 1</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 1</a> <a href="#">ECHA documentation-lead sulfochromate yellow 1-use 2</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 2</a> <a href="#">ECHA documentation-Lead sulfochromate yellow 1-use 3</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 3</a> <a href="#">ECHA documentation-Lead sulfochromate yellow 1 – use 4</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 4</a> <a href="#">ECHA documentation-Lead sulfochromate yellow 1 – use 5</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 5</a> <a href="#">ECHA documentation-Lead sulfochromate yellow 1 – use 6</a> <a href="#">ECHA documentation-Lead chromate molybdate sulfate red 1 – use 6</a>
	<a href="#">C(2022)1514</a>	<a href="#">OJ C 131, 24.03.2022, p.3</a>	<b>DCL Corporation (NL) B.V. OR</b>		

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Lead chromate	<a href="#">C(2017)5012</a> <a href="#">C(2017)5012 (FR)</a>	<a href="#">OJ C 264, 11.08.2017, p.4</a>	Etienne Lacroix Tous Artifices SA	<a href="#">Lead chromate 1</a>	<a href="#">Lead chromate 1-ECHA documentation</a>
Hexabromocyclododecane (HBCDD)	<a href="#">C(2015) 9812</a>	<a href="#">OJ C 10, 13.1.2016, p. 3</a> <a href="#">Corrigendum OJ C12, 15.1.2016, p. 7</a>	<ul style="list-style-type: none"> <li>• INEOS Styrenics Netherlands BV</li> <li>• INEOS Styrenics Ribecourt SAS</li> <li>• INEOS Styrenics Wingles SAS</li> <li>• Synthos Dwory 7 spółka z ograniczoną odpowiedzialnością spółka komandytowo-akcyjna.</li> <li>• Synthos Kralupy a.s.</li> <li>• StyroChem Finland Oy</li> <li>• Monotez SA</li> <li>• RP Compounds GmbH</li> <li>• Synbra Technology bv</li> <li>• Sunpor Kunststoff GmbH</li> <li>• Dunastyr Polystyrene Manufacturing C. Co. Ltd</li> <li>• Versalis SpA</li> <li>• Unipol Holland bv</li> </ul>	<a href="#">HBCDD 1-CSR-ES-use 1</a> <a href="#">HBCDD 1-CSR-ES-use 2</a>	<a href="#">ECHA documentation-HBCDD 1-use 1</a> <a href="#">ECHA documentation-HBCDD 1-use 2</a>
Trichloroethylene (TCE)	<a href="#">C(2015) 8093</a>	<a href="#">OJ C 392, 25.11.2015, p. 7</a>	Vlisco Netherlands BV	<a href="#">TCE 5-CSR-ES-use 1</a> <a href="#">TCE 5-CSR-ES-use 2</a>	<a href="#">TCE 5-ECHA documentation-use 1</a> <a href="#">TCE 5-ECHA documentation-use 2</a>
	<a href="#">C(2016)7581</a>	<a href="#">OJ C 455, 6.12.2016, p.3</a>	Roquette Frères	<a href="#">TCE 3-ES</a>	<a href="#">TCE 3-ECHA documentation</a>

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	<a href="#">C(2016)8596</a>	<a href="#">OJ C 29, 28.01.2017, p.12</a>	Parker Hannifin Manufacturing Netherlands (Filtration and Separation) bv	<a href="#">TCE 4-ES</a>	<a href="#">TCE 4-ECHA documentation</a>
	<a href="#">C(2017)649</a>	<a href="#">OJ C 48 15.02.2017, p. 3</a>	Grupa Azoty S.A.	<a href="#">TCE 9-ES</a>	<a href="#">TCE 9-ECHA documentation</a>
	<a href="#">C(2016)7607</a>	<a href="#">OJ C 455, 6.12.2016, p.4</a>	<ul style="list-style-type: none"> <li>• RAG Aktiengesellschaft;</li> <li>• RAG Anthrazit Ibbenbüren GmbH</li> </ul>	<a href="#">TCE 7-ES</a>	<a href="#">TCE 7-ECHA documentation</a>
	<a href="#">C(2016)7609</a>	<a href="#">OJ C 455, 6.12.2016, p.5</a>	<ul style="list-style-type: none"> <li>• A.L.P.A. Azienda Lavorazione Prodotti Ausiliari S.P.A.</li> <li>• Caffaro Industrie S.P.A.</li> </ul>	<a href="#">TCE 11-ES</a>	<a href="#">TCE 11-ECHA documentation</a>
	<a href="#">C(2017)651</a>	<a href="#">OJ C 48 15.02.2017, p. 4</a>	Chimcomplex SA Borzesti	<a href="#">TCE 12-ES</a>	<a href="#">TCE 12-ECHA documentation</a>
	<a href="#">C(2017)658</a>	<a href="#">OJ C 48 15.02.2017, p. 5</a>	Richard Geiss GmbH	<a href="#">TCE 2b-ES-use 1</a> <a href="#">TCE 2b-ES-use 2</a>	<a href="#">TCE 2b-ECHA documentation-use 1</a> <a href="#">TCE 2b-ECHA documentation-use 2</a>
	<a href="#">C(2018)938</a>	<a href="#">OJ C 73 27.02.2018, p.8</a>	ENTEK International Limited	<a href="#">TCE 6-ES</a>	<a href="#">TCE 6-ECHA documentation</a>
	<a href="#">C(2017)660</a>	<a href="#">OJ C 48 15.02.2017, p. 6</a>	Spolana s.r.o. [Original applicant: Spolana a.s.]	<a href="#">TCE 10-ES</a>	<a href="#">TCE 10-ECHA documentation</a>
	<a href="#">C(2017)7928</a>	<a href="#">OJ C 57 15.02.2018, p.4</a>	Microporous GmbH	<a href="#">TCE 1-ES</a>	<a href="#">TCE 1-ECHA documentation</a>
	<a href="#">C(2017)69</a>	<a href="#">OJ C 23 24.01.2017, p.2</a>	DOMO Caproleuna GmbH	<a href="#">TCE 8-ES</a>	<a href="#">TCE 8-ECHA documentation</a>

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	<a href="#">C(2018)5057</a>	<a href="#">OJ C 290</a> <a href="#">17.08.2018, p.4</a>	Blue Cube Germany Assets GmbH & Co. KG [Original applicant: DOW Deutschland Anlagengesellschaft GmbH]	<a href="#">TCE 2a-use 1</a> <a href="#">TCE 2a-use 2</a> <a href="#">TCE 2a-use 3</a> <a href="#">TCE 2a-use 4</a> <a href="#">TCE 2a-use 5</a>	<a href="#">TCE 2a-ECHA documentation-use 1</a> <a href="#">TCE 2a-ECHA documentation-use 2</a> <a href="#">TCE 2a-ECHA documentation-use 3</a> <a href="#">TCE 2a-ECHA documentation-use 4</a> <a href="#">TCE 2a-ECHA documentation-use 5</a>
	<a href="#">C(2021)1385</a>	<a href="#">OJ C 82</a> <a href="#">11.03.2021, p.7</a>	SPOLANA s.r.o.	<a href="#">TCE</a>	<a href="#">TCE – ECHA documentation</a>
	<a href="#">C(2022)6874</a>	<a href="#">OJ C 388</a> <a href="#">10.10.2022, p.6</a>	SAFECHEM Europe GmbH [Original applicant: Blue Cube Germany Assets GmbH & Co. KG]	<a href="#">TCE</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 8409</a>	<a href="#">OJ C 1444</a> <a href="#">15.12.2023</a>	ROQUETTE Frères	<a href="#">TCE</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 8397</a>	<a href="#">OJ C 1490</a> <a href="#">21.12.2023</a>	DOMO Caproleuna GmbH	<a href="#">TCE</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 8346 – EN</a> <a href="#">C(2023) 8346 - DE</a>	<a href="#">OJ C 1518</a> <a href="#">21.12.2023</a>	Microporous GmbH	<a href="#">TCE</a>	<a href="#">ECHA documentation</a>
1,2-Dichloroethane (EDC)	<a href="#">C(2017)1332</a>	<a href="#">OJ C 72</a> <a href="#">08/03/2017, p.2</a>	Laboratoires Expanscience	<a href="#">EDC</a>	<a href="#">EDC - ECHA documentation</a>
	<a href="#">C(2017)3821</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.8</a>	BASF SE-1	<a href="#">EDC</a>	<a href="#">EDC - ECHA documentation</a>
	<a href="#">C(2017)8333</a>	<a href="#">OJ C 441</a> <a href="#">22.12.2017, p.16</a>	Cytiva Sweden AB [Original applicant: GE Healthcare Bio-Sciences AB]	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>

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	<a href="#">C(2018)14</a>	<a href="#">OJ C 15</a> <a href="#">17.01.2018, p.2</a>	BASF SE-2	<a href="#">EDC-use 1</a> <a href="#">EDC-use 2</a>	<a href="#">EDC – ECHA documentation-use 1</a> <a href="#">EDC – ECHA documentation-use 2</a>
	<a href="#">C(2018)2808</a>	<a href="#">OJ C 174</a> <a href="#">23.05.2018, p.5</a>	DOW ITALIA S.R.L. Dow France SAS	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2018)3895</a>	<a href="#">OJ C 230</a> <a href="#">02.07.2018, p.5</a>	<ul style="list-style-type: none"> <li>H&amp;R Ölwerke Schindler GmbH</li> <li>H&amp;R Chemisch-Pharmazeutische Spezialitäten GmbH</li> </ul>	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2018)8603 (EN)</a> <a href="#">C(2018)8603 (PL)</a>	<a href="#">OJ C 464</a> <a href="#">27.12.2018, p.6</a>	GRUPA LOTOS S.A.	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2018)2881</a>	<a href="#">OJ C 177</a> <a href="#">24.05.2018, p. 3</a>	Lanxess Deutschland GmbH	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2019)53</a>	<a href="#">OJ C 30</a> <a href="#">24.01.2019, p. 4</a>	Eli Lilly Kinsale Limited <i>[Original applicant: Eli Lilly S.A. Irish Branch]</i>	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2019)2260</a>	<a href="#">OJ C 125</a> <a href="#">04.04.2019, p.3</a>	EURENCO	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2018)8490</a>	<a href="#">OJ C 460</a> <a href="#">21.12.2018, p.28</a>	emp Biotech GmbH	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2019)169</a>	<a href="#">OJ C 34</a> <a href="#">28.01.2019, p. 3</a>	ORGAPHARM	<a href="#">EDC – Use1</a> <a href="#">EDC – Use2</a>	<a href="#">EDC – ECHA documentation-Use1</a> <a href="#">EDC – ECHA documentation-Use2</a>
	<a href="#">C(2019)565</a>	<a href="#">OJ C 46</a> <a href="#">05.02.2019, p.3</a>	Akzo Nobel Chemicals SpA	<a href="#">EDC (part 1)</a> <a href="#">EDC (part 2)</a>	<a href="#">EDC – ECHA documentation</a>

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	<a href="#">C(2019)54</a>	<a href="#">OJ C 30</a> <a href="#">24.01.2019, p. 5</a>	Bayer Pharma AG	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2019)1577</a>	<a href="#">OJ C 89</a> <a href="#">08.03.2019, p.11</a>	Olon Spa	<a href="#">EDC – Use1</a> <a href="#">EDC – Use2</a>	<a href="#">EDC – ECHA documentation – Use1</a> <a href="#">EDC – ECHA documentation – Use2</a>
	<a href="#">C(2019)569</a>	<a href="#">OJ C 46</a> <a href="#">05.02.2019, p.4</a>	Microbeads AS.	<a href="#">EDC</a>	<a href="#">EDC – ECHA documentation</a>
	<a href="#">C(2024) 11</a>	<a href="#">OJ C/2024/1004</a> <a href="#">22.01.2024</a>	Lanxess Deutschland GmbH	<a href="#">EDC</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2024) 6</a>	<a href="#">OJ C/2024/787</a> <a href="#">22.01.2024</a>	EURENCO	<a href="#">EDC</a>	<a href="#">ECHA documentation</a>
Sodium chromate	<a href="#">C(2017)665</a>	<a href="#">OJ C 48</a> <a href="#">15.02.2017, p. 9</a>	<ul style="list-style-type: none"> <li>• Dometic GMBH</li> <li>• Dometic Htgépgyártó és Kereskedelmi Zrt.</li> </ul>	<a href="#">Sodium chromate</a>	<a href="#">Sodium chromate - ECHA documentation</a>
	<a href="#">C(2019)7447</a>	<a href="#">OJ C 364</a> <a href="#">29.10.2019, p.7-8</a>	<ul style="list-style-type: none"> <li>• Aviall Services Inc.</li> <li>• Wesco Aircraft EMEA Limited</li> </ul>	<a href="#">Sodium chromate – Use 1</a> <a href="#">Sodium chromate – Use 2</a>	<a href="#">Sodium chromate – ECHA documentation-Use1</a> <a href="#">Sodium chromate – ECHA documentation-Use2</a>
	<a href="#">C(2019)1643</a>	<a href="#">OJ C 96</a> <a href="#">13.03.2019, p.34</a>	Saes Getters S.p.A.	<a href="#">Sodium chromate - Uses 1-2</a>	<a href="#">Sodium chromate – ECHA documentation-Use 1</a> <a href="#">Sodium chromate – ECHA documentation-Use 2</a>
	<a href="#">C(2022)6036</a>	<a href="#">OJ C 335</a> <a href="#">02.09.2022, p.8</a>	Ariston Thermo SpA	<a href="#">Sodium chromate</a>	<a href="#">ECHA documentation</a>
Sodium dichromate	<a href="#">C(2017)661</a>	<a href="#">OJ C 48</a> <a href="#">15.02.2017, p. 7</a>	Boliden Mineral AB	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2017)3801</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.5</a>	Electroquimica De Harnani S.A.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>



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	<a href="#">C(2017)3765</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.4</a>	Kemira Chemicals Oy	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2017)3764</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.3</a>	Solvay Portugal – Produtos Quimicos S.A.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2017)3816</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.7</a>	Ercros S.A.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2017)3806</a>	<a href="#">OJ C 188</a> <a href="#">14.06.2017, p.6</a>	CAFFARO BRESCIA S.r.l.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2017)3453</a>	<a href="#">OJ C 179</a> <a href="#">07.06.2017, p.5</a>	ARLANXEO Netherlands B.V.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate - ECHA documentation</a>
	<a href="#">C(2020)2084</a> <a href="#">C(2020)2084 Annex</a>	<a href="#">OJ C 130</a> <a href="#">21.04.2020, p.5</a>	<ul style="list-style-type: none"> <li>• Brenntag UK Ltd</li> <li>• Henkel AG &amp; Co. KGaA</li> <li>• AD International BV</li> </ul>	<a href="#">Sodium dichromate-uses1-2</a> <a href="#">Sodium dichromate-use 3</a>	<a href="#">Sodium dichromate – ECHA documentation – Use 1</a> <a href="#">Sodium dichromate – ECHA documentation – Use 2</a> <a href="#">Sodium dichromate – ECHA documentation–Use 3</a>
	<a href="#">C(2018)974</a>	<a href="#">OJ C 73</a> <a href="#">27.02.2018, p.9</a>	TOTAL Raffinerie Mitteldeutschland GmbH	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2018)1676</a>	<a href="#">OJ C 117</a> <a href="#">03.04.2018, p.3</a>	<ul style="list-style-type: none"> <li>• Jacobs Douwe Egberts DE GmbH</li> <li>• Dr. Otto Suwelack Nachf. GmbH &amp; Co.KG</li> <li>• Européenne de Lyophilisation S.A</li> </ul>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2018)440</a>	<a href="#">OJ C 43</a> <a href="#">06.02.2018, p.2</a>	ARKEMA FRANCE	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2018)455</a>	<a href="#">OJ C 43</a> <a href="#">06.02.2018, p.3</a>	<ul style="list-style-type: none"> <li>• Akzo Nobel Pulp and Performance Chemicals AB</li> <li>• Akzo Nobel Pulp and Performance Chemicals Oy</li> <li>• Akzo Nobel Pulp and Performance Chemicals S.A.S</li> </ul>	<a href="#">Sodium dichromate-use1</a> <a href="#">Sodium dichromate-use2</a>	<a href="#">Sodium dichromate – ECHA documentation-use1</a> <a href="#">Sodium dichromate – ECHA documentation-use2</a>
	<a href="#">C(2020)2088</a> <a href="#">C(2020)2088 Annexes</a>	<a href="#">OJ C 130</a> <a href="#">21.04.2020, p. 4</a>	<b>Gentrochema BV</b>	<a href="#">Sodium dichromate-use1-2</a> <a href="#">Sodium dichromate-use3</a>	<a href="#">Sodium dichromate – ECHA documentation-use1</a> <a href="#">Sodium dichromate – ECHA documentation-use2</a> <a href="#">Sodium dichromate – ECHA documentation-use3</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>ILARIO ORMEZZANO – SAI s.r.l.</b> <i>[Original applicant: Ilario Ormezzano Sai Spa]</i>	<a href="#">Sodium dichromate-Use1</a> <a href="#">Sodium dichromate-Use2</a>	<a href="#">Sodium dichromate – ECHA documentation-Use1</a> <a href="#">Sodium dichromate – ECHA documentation-Use2</a>
	<a href="#">C(2017)8331</a>	<a href="#">OJ C 441</a> <a href="#">22.12.2017, p.15</a>	<b>Gruppo Colle.S.r.l.</b>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2019)7439 (EN)</a> <a href="#">C(2019)7439 (DE)</a>	<a href="#">OJ C 364</a> <a href="#">29.10.2019, p.4</a>	<b>ZF Luftfahrttechnik GmbH</b>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2019)1571</a>	<a href="#">OJ C 85</a> <a href="#">07.03.2019, p.2</a>	<b>Borealis Plastomers B.V.</b>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2020)6518</a>	<a href="#">OJ C 331</a> <a href="#">07.10.2020, p.10</a>	<b>Wesco Aircraft EMEA Limited</b>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2019)3786 (EN)</a> <a href="#">C(2019)3786 (DE)</a>	<a href="#">OJ C 185</a> <a href="#">29.05.2019, p.13</a>	<b>HAPOC GmbH &amp; Co KG</b>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2019)4125</a>	<a href="#">OJ C 208 19.06.2019, p.3</a>	<ul style="list-style-type: none"> <li>H&amp;R Ölwerke Schindler GmbH</li> <li>H&amp;R Chemisch-Pharmazeutische Spezialitäten GmbH</li> </ul>	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2020)5826</a>	<a href="#">OJ C 293 04.09.2020, p. 3</a>	Società chimica Bussi s.p.a.	<a href="#">Sodium dichromate</a>	<a href="#">Sodium dichromate – ECHA documentation</a>
	<a href="#">C(2023) 6014</a>	<a href="#">OJ C 328 18.09.2023, p.15</a>	Gruppo Colle.S.r.l.	<a href="#">Sodium dichromate</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Robur S.p.A	<a href="#">Sodium dichromate</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Acciaierie d'Italia S.p.A.	<a href="#">Sodium dichromate</a>	<a href="#">ECHA documentation</a>
<b>Chromium trioxide</b>	<a href="#">C(2017)663</a>	<a href="#">OJ C 48 15.02.2017, p. 8</a>	Grohe AG	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide - ECHA documentation 1</a> <a href="#">Chromium trioxide - ECHA documentation 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2020)8797</a> <a href="#">C(2020)8797 Annex</a>	<a href="#">OJ C 447</a> <a href="#">23.12.2020, p.5</a>	<ul style="list-style-type: none"> <li>• Chemservice GmbH in its legal capacity as Only Representative of Brother CISA (Pty) Ltd. (Ex-LANXESS)</li> <li>• Atotech Deutschland GmbH</li> <li>• Boeing Distribution, Inc.</li> <li>• Prosper Chemical Logistic OÜ as Only Representative of Aktyubinsk Chromium Chemicals Plant, Kazakhstan</li> <li>• CROMITAL S.P.A. in its legal capacity as Only Representative of Soda Sanayii A.S.</li> <li>• Elementis Chromium LLP in its legal capacity as Only Representative of Elementis Chromium Inc</li> <li>• MacDermid Enthone GmbH</li> </ul>	<a href="#">Chromium trioxide-use1</a> <a href="#">Chromium trioxide-use2</a> <a href="#">Chromium trioxide-use3</a> <a href="#">Chromium trioxide-use4</a> <a href="#">Chromium trioxide-use5</a> <a href="#">Chromium trioxide-use6</a>	<a href="#">Chromium trioxide - ECHA documentation 1</a> <a href="#">Chromium trioxide - ECHA documentation 2</a> <a href="#">Chromium trioxide - ECHA documentation 3</a> <a href="#">Chromium trioxide - ECHA documentation 4</a> <a href="#">Chromium trioxide - ECHA documentation 5</a> <a href="#">Chromium trioxide - ECHA documentation 6</a>
	<a href="#">C(2017)6727</a> <a href="#">C(2017)6727 (FI)</a> <a href="#">C(2017)6727(SV)</a>	<a href="#">OJ C 348</a> <a href="#">17.10.2017, p.6-7</a>	<ul style="list-style-type: none"> <li>• Oy Kromatek Ab</li> <li>• Kova-Kromi Oy</li> <li>• CrTe-Plating Oy</li> <li>• Saizeri Plating Oy</li> <li>• Turun Kovakromi Oy</li> <li>• Veljekset Wallenius Oy</li> <li>• Pirkan Kovakromaus Oy</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2017)3439</a>	<a href="#">OJ C 172</a> <a href="#">31.05.2017, p.2</a>	<b>Rimex Metals (UK) Ltd</b>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide - ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2017)5001</a>	<a href="#">OJ C 241, 26.07.2017, p.2</a>	Nexter Mechanics	<a href="#">Chromium trioxide-Use 1</a> <a href="#">Chromium trioxide-Use 2</a> <a href="#">Chromium trioxide-Use 3</a> <a href="#">Chromium trioxide-Use 4</a>	<a href="#">Chromium trioxide - ECHA documentation-Use 1</a> <a href="#">Chromium trioxide - ECHA documentation-Use 2</a> <a href="#">Chromium trioxide - ECHA documentation-Use 3</a> <a href="#">Chromium trioxide - ECHA documentation-Use 4</a>
	<a href="#">C(2018)12</a>	<a href="#">OJ C 16 18.01.2018, p.2</a>	Abloy Oy	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2020)8798</a>	<a href="#">OJ C 444 22.12.2020, p.4</a>	<ul style="list-style-type: none"> <li>• CROMOMED S.A.</li> <li>• CRONOR S.A.</li> <li>• Cromo Europa S.A.</li> <li>• CHROMATLANTIQUE INDUSTRIEL</li> <li>• VILA ELECTROQUIMICA S.A.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2018)654</a>	<a href="#">OJ C 60 16.02.2018, p.8</a>	<ul style="list-style-type: none"> <li>• Hoogovens Court Roll Surface Technologies V.O.F.</li> <li>• WAVEC GmbH</li> <li>• Trattamento Cilindri Laminazione S.r.l.</li> <li>• Walzen-Service-Center GmbH</li> <li>• NORD CHROME SAS</li> <li>• RHENAROLL SA</li> <li>• Texturing Technology Limited</li> <li>• NC POLAND Sp.z. o.o.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2018)3734</a>	<a href="#">OJ C 218</a> <a href="#">22.06.2018, p.6</a> <a href="#">OJ C 135</a> <a href="#">11.04.2019, p.14</a>	<ul style="list-style-type: none"> <li>• Souriau SAS</li> <li>• Amphenol Limited</li> <li>• Amphenol Socapex</li> <li>• ITT Cannon</li> <li>• Connecteurs Electriques Deutsch</li> <li>• Tyco Electronics UK Ltd</li> </ul>	<a href="#">Chromium trioxide - uses 1-2-3</a>	<a href="#">Chromium trioxide – ECHA documentation – Use 1</a> <a href="#">Chromium trioxide – ECHA documentation – Use 2</a> <a href="#">Chromium trioxide – ECHA documentation – Use 3</a>
	<a href="#">C(2018)4465</a>	<a href="#">OJ C 260</a> <a href="#">24.07.2018, p.5</a>	Topocrom GmbH	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2018)8563</a>	<a href="#">OJ C 460</a> <a href="#">21.12.2018, p.30</a>	<ul style="list-style-type: none"> <li>• FN Herstal S.A.</li> <li>• Manroy Engineering Ltd</li> <li>• Browning Viana - Fabrica de armas e artigos de desporto S.A.</li> </ul>	<a href="#">Chromium trioxide – Uses 1-2</a>	<a href="#">Chromium trioxide – ECHA documentation-use1</a> <a href="#">Chromium trioxide – ECHA documentation-use2</a>
	<a href="#">C(2017)5880</a>	<a href="#">OJ C 296</a> <a href="#">07.09.2017, p.15</a>	Praxair Surface Technologies GmbH	<a href="#">Chromium trioxide – Uses 1-2</a>	<a href="#">Chromium trioxide – ECHA documentation-use1</a> <a href="#">Chromium trioxide – ECHA documentation-use2</a>
	<a href="#">C(2019)1572</a>	<a href="#">OJ C 85</a> <a href="#">07.03.2019, p.3</a>	Federal Mogul Friedberg GmbH	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2019)2309</a>	<a href="#">OJ C 126</a> <a href="#">05.05.2019, p.3</a>	Federal Mogul Valvetrain GmbH	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2019)1663</a>	<a href="#">OJ C 94</a> <a href="#">12.03.2019, p. 4</a>	Federal Mogul Burscheid GmbH	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2018)2800</a>	<a href="#">OJ C 174</a> <a href="#">23.05.2018, p. 3</a>	Safran Aircraft Engines [Original applicant: SNECMA]	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2018)2837</a>	<a href="#">OJ C 174</a> <a href="#">23.05.2018, p. 6</a>	MTU Aero Engines AG	<a href="#">Chromium trioxide – Use1</a> <a href="#">Chromium trioxide – Use2</a>	<a href="#">Chromium trioxide – ECHA documentation-Use1</a> <a href="#">Chromium trioxide – ECHA documentation-Use2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>• Gerhardi Kunststofftechnik GmbH</li> <li>• C. Hübner GmbH</li> <li>• SAXONIA Galvanik GmbH</li> <li>• Simon Systems GmbH &amp; Co. KG [Original applicant: Karl Simon GmbH &amp; Co. KG]</li> <li>• Fischer GmbH &amp; Co.</li> <li>• surface technologies KG</li> <li>• Wafa Germany GmbH</li> <li>• Boryszew Oberflächentechnik Deutschland GmbH</li> <li>• Bolta Werke GmbH</li> <li>• Heinze Gruppe GmbH</li> <li>• C+C Krug GmbH</li> <li>• BIA Kunststoff- und Galvanotechnik GmbH &amp; Co KG</li> <li>• Aludec Galvanic s.a.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2018)8564</a>	<a href="#">OJ C 460</a> <a href="#">21.12.2018, p.31</a>	CIRCUIT FOIL LUXEMBOURG SARL	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2020) 8735</a> <a href="#">C(2020)8735 Annex</a>	<a href="#">OJ C 442</a> <a href="#">21.12.2020, p.5</a>	REACHLaw Ltd	<a href="#">Chromium trioxide – Use1</a> <a href="#">Chromium trioxide – Use2</a> <a href="#">Chromium trioxide – Use3</a> <a href="#">Chromium trioxide – Use4</a>	<a href="#">Chromium trioxide – ECHA documentation-Use1</a> <a href="#">Chromium trioxide – ECHA documentation-Use2</a> <a href="#">Chromium trioxide – ECHA documentation-Use3</a> <a href="#">Chromium trioxide – ECHA documentation-Use4</a>
	<a href="#">C(2018)8494</a>	<a href="#">OJ C 460</a> <a href="#">21.12.2018, p.29</a>	Euro Cryospace France	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2018)4454</a> <a href="#">C(2018)4454 (DE)</a>	<a href="#">OJ C 260</a> <a href="#">24.07.2018, p.4</a>	Clariant Produkte GmbH	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2019)1057</a>	<a href="#">OJ C 68</a> <a href="#">21.02.2019, p.4</a>	Hansgrohe SE	<a href="#">Chromium trioxide – Uses 1-2</a>	<a href="#">Chromium trioxide – ECHA documentation-Use1</a> <a href="#">Chromium trioxide – ECHA documentation-Use2</a>
	<a href="#">C(2019)7441 (EN)</a> <a href="#">C(2019)7441 (DE)</a>	<a href="#">OJ C 364</a> <a href="#">29.10.2019, p.5</a>	ZF Luftfahrttechnik GmbH	<a href="#">Chromium trioxide – Use1</a> <a href="#">Chromium trioxide – Use2</a>	<a href="#">Chromium trioxide – ECHA documentation-Use1</a> <a href="#">Chromium trioxide – ECHA documentation-Use2</a>
	<a href="#">C(2019)7448</a>	<a href="#">OJ C 364</a> <a href="#">29.10.2019, p.6</a>	Wesco Aircraft EMEA LTD	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2019)5022</a>	<a href="#">OJ C 241</a> <a href="#">17.07.2019, p.5</a>	ZF Friedrichshafen AG	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	HAPOC GmbH & Co - 1	<a href="#">Chromium trioxide – Use 1</a> <a href="#">Chromium trioxide – Use 2</a>	<a href="#">Chromium trioxide – ECHA documentation – Use1</a> <a href="#">Chromium trioxide – ECHA documentation – Use2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	HAPOC GmbH & Co - 2	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2020)1655</a>	<a href="#">OJ C 131</a> <a href="#">22.04.2020, p.16</a>	HAPOC GmbH & Co - 3	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>



Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2020)7 (EN)</a> <a href="#">C(2020)7 (HU)</a>	<a href="#">OJ C 16</a> <a href="#">17.01.2020, p.3</a>	<ul style="list-style-type: none"> <li>Doosan Electro-Materials Luxembourg SARL</li> <li>Doosan Energy Solution Kft.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2020)1656</a>	<a href="#">OJ C 100</a> <a href="#">27.03.2020, p.14</a>	<ul style="list-style-type: none"> <li>MAHLE Ventiltrieb GmbH</li> <li>MAHLE Polska Sp. z o.o.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2020)7104</a>	<a href="#">OJ C 362</a> <a href="#">28.10.2020, p.3</a>	ThyssenKrupp Rasselstein GmbH	<a href="#">Chromium trioxide – Use 1</a> <a href="#">Chromium trioxide – Use 2</a>	<a href="#">Chromium trioxide – ECHA documentation Use1</a> <a href="#">Chromium trioxide – ECHA documentation Use2</a>
	<a href="#">C(2023) 7338</a>	<a href="#">OJ C 886</a> <a href="#">22.11.2023</a>	Dornbracht AG & Co.KG. <i>[Original applicant: Aloys F. Dornbracht GmbH &amp; Co KG]</i>	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2023) 7740</a>	<a href="#">OJ C 1017</a> <a href="#">27.11.2023</a>	KEUCO GmbH & Co KG.	<a href="#">Chromium trioxide-Uses 1-2</a>	<a href="#">Chromium trioxide – ECHA documentation - Use1</a> <a href="#">Chromium trioxide – ECHA documentation - Use2</a>
	<a href="#">C(2023) 7832</a>	<a href="#">OJ C 1182</a> <a href="#">29.11.2023</a>	Schell GmbH & Co. KG Armaturentechnologie.	<a href="#">Chromium trioxide</a>	<a href="#">Chromium trioxide – ECHA documentation</a>
	<a href="#">C(2023) 7339</a>	<a href="#">OJ C 909</a> <a href="#">22.11.2023</a>	<ul style="list-style-type: none"> <li>Ideal Standard - Vidima AD</li> <li>Ideal Standard Produktions-GmbH.</li> </ul>	<a href="#">Chromium trioxide-Uses 1-2</a>	<a href="#">Chromium trioxide – ECHA documentation – Use1</a> <a href="#">Chromium trioxide – ECHA documentation – Use2</a>
	<a href="#">C(2021)8269</a>	<a href="#">OJ C 480</a> <a href="#">29.11.2021, p.6</a>	<ul style="list-style-type: none"> <li>Thyssenkrupp Electrical Steel GmbH</li> <li>Thyssenkrupp Electrical Steel UGO S.A.S.</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	<i>Application void as of 01/01/2021</i>	<i>Application void as of 01/01/2021</i>	<i>Tata Steel UK Ltd</i>	<i>Application void as of 01/01/2021</i>	<i>Application void as of 01/01/2021</i>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	C. Hübner GmbH	<a href="#">CT – Uses 1-2-3</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a>
	<a href="#">C(2022)3685</a>	<a href="#">OJ C 233</a> <a href="#">16.06.2022, p.30</a>	Safran Aircraft Engines	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 882</a>	<a href="#">OJ C 60</a> <a href="#">17.02.2023, p.9</a>	Steel Color S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>Oras Oy</li> <li>Oras Olesno Sp.z.o.o.</li> </ul>	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2022)6701</a>	<a href="#">OJ C 374</a> <a href="#">30.09.2022, p.16</a>	Salzgitter Flachstahl GmbH	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Viega GmbH & Co. KG. <i>[name of applicant in the original application: Viega Supply Chain GmbH &amp; Co. KG]</i>	<a href="#">CT – Use 1</a> <a href="#">CT – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>LARS Chemie, spol. s r.o.</li> <li>CASTELCROM SRL</li> <li>MATRIDOS S.L.U</li> <li>PLATING BRAP S.A.U.</li> </ul>	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 884</a>	<a href="#">OJ C 60</a> <a href="#">17.02.2023, p.10</a>	Husqvarna AB	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	DOURECA - Produtos Plásticos, Lda	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	SRG Global Ibi, S.L	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 7636</a>	<a href="#">OJ C 1180 29.11.2023</a>	<ul style="list-style-type: none"> <li>Eaton S.R.L.</li> <li>Eaton Automotive Systems sp.zoo</li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 7309</a>	<a href="#">OJ C 585 7.11.2023</a>	Volta Energy Solutions Hungary Kft	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Monroe Czechia s.r.o.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Maschinenfabrik Kaspar Walter GmbH & Co KG	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Betz-Chrom GmbH	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Carlo Nobili SPA Rubinetterie	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Hueck-Engraving GmbH & Co.KG	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Cromaplast s.p.a.	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	NEWFORM S.P.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Kesseboehmer Beschlagsysteme GmbH&amp;Co.KG</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>• <b>Gessi S.p.A.</b></li> <li>• <b>San Marco Rubinetteria S.r.l.</b></li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>KaVo Dental GmbH</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>ST s.r.l.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Chrom-Mueller Metallveredelung GmbH</b>	<a href="#">CT – Uses 1-3</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>• <b>QUALIPAC Aurillac</b></li> <li>• <b>Etablissements R.GRAINDORGE</b></li> </ul>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Tenneco Automotive Europe BVBA</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Tenneco Automotive Eastern Europe Sp. z o.o.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Monroe Czechia s.r.o.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Tenneco Automotive Ibérica	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	GEA Westfalia Separator Group GmbH	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	RATIER-FIGEAC	<a href="#">CT - Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Heinrich Schulte Söhne GmbH & Co. KG and Schulte Hartchrom GmbH	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Olivari B SPA	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	MAIER S. COOP.	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Sarrel	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Cromoplastica C.M.C. S.r.l.	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Rubinetteria Paffoni S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documenttation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	RUBINETTERIE 3M SRL	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	CRISTINA SRL A SOCIO UNICO	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Hazet Werk Hermann Zerver GmbH & Co. KG	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Rubinetterie Ritmonio Srl	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	C.G.S. SRL	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Electro-Durocrom, S.L.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	MIKRO-METAL S.R.L.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Sc Osmoplast Romania SRL	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentaton – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	GalvanoPlusSrl	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	SICROM S.r.l.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Metalbrass s.r.l.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>RIGHI S.p.A.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>SPGPrints B.V.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Villeroy &amp; Boch Gustavsberg AB</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Orelec</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>TECNOCROM INDUSTRIAL S.A.</b>	<a href="#">CT – Uses 1&amp;2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Liebherr-Aerospace Lindenberg GmbH</b>	<a href="#">CT – Use 1</a> <a href="#">CT – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Bacrom S.L.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Artech SRL</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>• <b>Kludi GmbH &amp; Co. KG</b></li> <li>• <b>Kludi-Armaturen AUSTRIA Ges.m.b.H.</b></li> </ul>	<a href="#">CT – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>Talleres Aykrom, S.A.</b>	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Ugitech Saint-Etienne	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Fir Italia S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	BELLONI S.a.s. DI BELLONI ADRIANO & C.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	MAHLE -Componentes de Motores, S.A	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	KYB SUSPENSIONS EUROPE, S.A.U.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Acciaierie d'Italia S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Cromatura Staff Srl	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	VINZIA F.lli S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	GALVANICA PASOTTI THEA S.R.L.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Rubinetterie Stella S.p.A	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>



Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Artech SRL	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Talleres Aykrom, S.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	GALVANICA PASOTTI THEA S.R.L.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	VINZIA F.lli S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Bjerringbro Fornikling A/S	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Fabbrica d'armi Pietro Beretta SPA	<a href="#">CT – Uses 1 &amp; 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Hartchrom-beck GmbH	<a href="#">CT – Uses 1 to 4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Leonardo S.p.A.	<a href="#">Chromium trioxide</a>	<a href="#">ECHA documentation</a>
<b>Chromium trioxide</b> <b>Sodium dichromate</b>	<a href="#">C(2022)3678</a>	<a href="#">OJ C 233</a> <a href="#">16.06.2022, p.29</a>	<ul style="list-style-type: none"> <li>Tata Steel IJmuiden BV</li> <li>Tata Steel UK Ltd. → Application void as of 01/01/2021</li> </ul>	<a href="#">CT - SD</a>	<a href="#">ECHA documentation – CT</a> <a href="#">ECHA documentation - SD</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2023) 8538</a>	<a href="#">OJ C 1489 19.12.2023</a>	U. S. Steel Košice, s.r.o.	<a href="#">CT - SD</a>	<a href="#">ECHA documentation - CT</a> <a href="#">ECHA documentation - SD</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<ul style="list-style-type: none"> <li>• ArcelorMittal France</li> <li>• ARCELORMITTAL ESPAÑA S.A.</li> </ul>	<a href="#">CT – SD</a> <a href="#">CT – Use 2</a>	<a href="#">ECHA documentation – CT use 1</a> <a href="#">ECHA documentation – SD</a> <a href="#">ECHA documentation – CT use 2</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	<b>LIBERTY GALATI SA</b> <i>Liberty Liège Dudelange (BE)</i>	<a href="#">CT - SD</a>	<a href="#">ECHA documentation – CT</a> <a href="#">ECHA documentation - SD</a>
<b>Chromic Acid</b>	<a href="#">C(2018)15</a>	<a href="#">OJ C 15 17.01.2018, p.3</a>	Robert Bosch GmbH	<a href="#">chromic acid</a>	<a href="#">Chromic Acid – ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	Neoperl GmbH	<a href="#">Chromic acid</a>	<a href="#">ECHA documentation</a>
<b>Strontium chromate</b>	<a href="#">C(2020)2076 EN</a> <a href="#">C(2020)2076 DE</a>	<a href="#">OJ C 132 23.04.2020, p.5</a>	<ul style="list-style-type: none"> <li>• AKZO Nobel Car Refinishes B.V.</li> <li>• Habich GmbH</li> <li>• Henkel Global Supply Chain B.V.</li> <li>• Indestructible Paint Ltd.</li> <li>• Finalin GmbH</li> <li>• Mapaero; PPG Central (UK) Ltd in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5</li> <li>• PPG Industries (UK) Ltd</li> <li>• PPG Coatings SA</li> <li>• Aviall Services Inc.</li> </ul>	<a href="#">Strontium chromate – Uses 1-2</a>	<a href="#">Strontium chromate – ECHA documentation–Use1</a> <a href="#">Strontium chromate – ECHA documentation–Use2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2020)6231</a>	<a href="#">OJ C 316</a> <a href="#">24.09.2020, p.3</a>	<ul style="list-style-type: none"> <li>Wesco Aircraft EMEA</li> <li>PPG Central (UK) Ltd. in its legal capacity as Only Representative of PRC DeSoto International Inc. – OR5</li> <li>Cytec Engineered Materials Ltd. in its legal capacity as OR of Cytec Industries Inc.</li> </ul>	<a href="#">Strontium chromate</a>	<a href="#">Strontium chromate – ECHA documentation</a>
Dichromium tris(chromate)	<a href="#">C(2020)2090</a> <a href="#">C(2020)2090 Annex</a>	<a href="#">OJ C 131</a> <a href="#">22.04.2020, p.14</a>	<ul style="list-style-type: none"> <li>Henkel AG &amp; Co. KGaA</li> <li>Henkel Global Supply Chain B.V.</li> </ul>	<a href="#">Dichromium tris(chromate)</a> - <a href="#">Uses 1-2</a>	<a href="#">Dichromium tris(chromate) – ECHA documentation–Use1</a>  <a href="#">Dichromium tris(chromate) – ECHA documentation–Use2</a>
	<a href="#">C(2020)2056</a>	<a href="#">OJ C 122</a> <a href="#">15.04.2020, p.4</a>	Wesco Aircraft EMEA, LTD.	<a href="#">Dichromium tris(chromate)</a>	<a href="#">Dichromium tris(chromate) – ECHA documentation</a>
Potassium chromate	<a href="#">C(2019)1643</a>	<a href="#">OJ C 96</a> <a href="#">13.03.2019, p.34</a>	Saes Getters S.p.A.	<a href="#">Potassium chromate – Uses 1-2</a>	<a href="#">Potassium chromate – ECHA documentation-Use1</a> <a href="#">Potassium chromate – ECHA documentation-Use2</a>
Potassium dichromate	<a href="#">C(2017)3910</a>	<a href="#">OJ C 196</a> <a href="#">20.06.2017, p.3</a>	SOFRADIR	<a href="#">Potassium dichromate - use 1.pdf</a>  <a href="#">Potassium dichromate - use 2.pdf</a>	<a href="#">Potassium dichromate - ECHA documentation Use 1</a>  <a href="#">Potassium dichromate - ECHA documentation - Use 2</a>
	<a href="#">C(2020)2073</a> <a href="#">C(2020)2073-Annex</a>	<a href="#">OJ C 122</a> <a href="#">15.04.2020, p.3</a>	Brenntag UK Ltd	<a href="#">Potassium dichromate – Uses 1-2</a>	<a href="#">Potassium dichromate – ECHA documentation-Use1</a>  <a href="#">Potassium dichromate – ECHA documentation - Use2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2020)2085</a> <a href="#">C(2020)2085 Annex</a>	<a href="#">OJ C 130</a> <a href="#">21.04.2020, p.3</a>	Genfrochema BV	<a href="#">Potassium dichromate – Uses 1-2</a>	<a href="#">Potassium dichromate – ECHA documentation- Use1</a>  <a href="#">Potassium dichromate – ECHA documentation- Use2</a>
	<a href="#">C(2019)7683</a>	<a href="#">OJ C 373</a> <a href="#">5.11.2019, p.11</a>	Wesco Aircraft EMEA Limited	<a href="#">Potassium dichromate</a>	<a href="#">Potassium dichromate – ECHA documentation</a>
Potassium hydroxyoctaoxidizincat edichromate (PH)	<a href="#">C(2020)2089</a>	<a href="#">OJ C 131</a> <a href="#">22.04.2020, p. 12</a>	<ul style="list-style-type: none"> <li>• PPG Industries (UK) Ltd</li> <li>• Finalin GmbH</li> <li>• PPG Central (UK) Ltd in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5</li> <li>• PPG Coatings SA</li> <li>• Aviall Services Inc</li> </ul>	<a href="#">PH – Uses 1-2</a>	<a href="#">PH – ECHA documentation – Use 1</a>  <a href="#">PH – ECHA documentation – Use 2</a>
Ammonium dichromate	<a href="#">C(2017)3237</a>	<a href="#">OJ C 174</a> <a href="#">01.06.2017, p.4</a>	Micrometal GmbH	<a href="#">Ammonium dichromate</a>	<a href="#">Ammonium dichromate - ECHA documentation</a>
	<a href="#">C(2017)8346</a>	<a href="#">OJ C 441</a> <a href="#">22.12.2017, p.17</a>	Veco B.V.	<a href="#">Ammonium dichromate</a>	<a href="#">Ammonium dichromate – ECHA documentation</a>
	<a href="#">C(2019)5018</a> <a href="#">C(2019)5018 Annex1</a>	<a href="#">OJ C 241</a> <a href="#">17.07.2019, p.4</a>	BAE Systems Limited & Others	<a href="#">Ammonium dichromate- Use1</a>  <a href="#">Ammonium dichromate- Use2</a>	<a href="#">Ammonium dichromate – ECHA documentation- Use1</a>  <a href="#">Ammonium dichromate – ECHA documentation- Use2</a>
Bis(2-methoxyethyl) ether (Diglyme)	<a href="#">C(2017)5025</a>	<a href="#">OJ C 242</a> <a href="#">27.07.2017, p.5</a>	Novartis Ringaskiddy Limited	<a href="#">Diglyme</a>	<a href="#">Diglyme - ECHA documentation</a>
	<a href="#">C(2018)3702</a>	<a href="#">OJ C 233</a> <a href="#">04.07.2018, p.5</a>	Merck KGaA	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2018)8469</a>	<a href="#">OJ C 460</a> <a href="#">27.12.2018, p.27</a>	MAFLON S.P.A.	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>
	<a href="#">C(2018)2806</a>	<a href="#">OJ C 174</a> <a href="#">23.05.2018, p. 4</a>	Bracco Imaging s.p.a	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>
	<a href="#">C(2019)3477</a>	<a href="#">OJ C 174</a> <a href="#">21.05.2019, p.4</a>	Roche Diagnostics GmbH	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>
	<a href="#">C(2019)2941</a>	<a href="#">OJ C 150</a> <a href="#">02.05.2019, p.10</a>	Life Technologies AS	<a href="#">Diglyme</a>	<a href="#">Diglyme - ECHA documentation</a>
	<a href="#">C(2019)5096</a>	<a href="#">OJ C 241</a> <a href="#">17.07.2019, p.7</a>	PMC ISOCHEM	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>
	<a href="#">C(2022)523</a>	<a href="#">OJ C 69</a> <a href="#">10.02.2022, p.8</a>	Acton Technologies Limited (1st application)	<a href="#">Diglyme – Use 1</a> <a href="#">Diglyme – Use 2</a>	<a href="#">Diglyme – ECHA documentation – Use 1</a> <a href="#">Diglyme – ECHA documentation – Use 2</a>
	<a href="#">C(2022)524</a>	<a href="#">OJ C 69</a> <a href="#">10.02.2022, p.9</a>	Acton Technologies Limited (2nd application)	<a href="#">Diglyme – Use 1</a> <a href="#">Diglyme – Use 2</a>	<a href="#">Diglyme – ECHA documentation – Use 1</a> <a href="#">Diglyme – ECHA documentation – Use 2</a>
	<a href="#">C(2019)4123</a>	<a href="#">OJ C 208</a> <a href="#">19.06.2019, p.2</a>	N.V. Ajinomoto OmniChem S.A.	<a href="#">Diglyme</a>	<a href="#">Diglyme – ECHA documentation</a>
<b>Formaldehyde, oligomeric reaction products with aniline (MDA)</b>	<a href="#">C(2019)51</a>	<a href="#">OJ C 30</a> <a href="#">24.01.2019, p.3</a>	Polynt Composites France	<a href="#">MDA – Uses 1&amp;2</a>	<a href="#">MDA – ECHA documentation – Use 1</a> <a href="#">MDA – ECHA documentation – Use 2</a>
<b>Arsenic acid</b>	<a href="#">C(2019)4134</a>	<a href="#">OJ C 199</a> <a href="#">14.06.2019, p.8</a>	CIRCUIT FOIL LUXEMBOURG SARL	<a href="#">Arsenic acid</a>	<a href="#">Arsenic acid – ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
2,2'-dichloro-4,4'-methylenedianiline (MOCA)	<i>Application withdrawn (02/10/2023)</i>	<i>Application withdrawn (02/10/2023)</i>	<i>REACHLaw Ltd in its legal capacity as Only Representative of Suzhou Xiangyuan Special Fine Chemical Co., Ltd</i>	<i>Application withdrawn (02/10/2023)</i>	<i>Application withdrawn (02/10/2023)</i>
	<a href="#">C(2023) 7460</a>	<a href="#">OJ C 885 22.11.2023</a>	Limburgse Urethane Castings NV	<a href="#">MOCA</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 7462 Annex</a>	<a href="#">OJ C 907 22.11.2023</a>	<ul style="list-style-type: none"> <li>• Courbis Synthèse;</li> <li>• Annovi S.r.l.;</li> <li>• Dansk Elastomer A/S;</li> <li>• Durlast S.r.l.;</li> <li>• Pieffe S.r.l.;</li> <li>• Policart S.r.l.;</li> <li>• R.B.M. Italia S.r.l.;</li> <li>• Tecnocaucho S.A.;</li> <li>• Tegea S.r.l.;</li> <li>• Optibelt Urethane Belting Ltd.;</li> <li>• Productos Salinas S.A.;</li> <li>• V.M. SPA</li> </ul>	<a href="#">MOCA</a>	<a href="#">ECHA documentation</a>
Pentazinc chromate octahydroxide (PCO)	<a href="#">C(2019)5023</a>	<a href="#">OJ C 241 17.07.2019. p.6</a>	Indestructible Paint Ltd.	<a href="#">PCO</a>	<a href="#">PCO – ECHA documentation</a>
	<a href="#">C(2020)1841</a>	<a href="#">OJ C 113 6.04.2020. p.5</a>	<ul style="list-style-type: none"> <li>• Aviall Services Inc</li> <li>• Finalin GmbH</li> </ul>	<a href="#">PCO – Use 1</a> <a href="#">PCO – Use 2</a>	<a href="#">PCO – ECHA documentation – Use 1</a> <a href="#">PCO – ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
4-(1,1,3,3-tetramethylbutyl) phenol, ethoxylated (OPnEO)	<a href="#">C(2021)7883</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.12</a>	Ortho-Clinical Diagnostics France [Original applicant: Ortho-Clinical Diagnostics]	<i>OPnEO - Use 1</i> <i>(Application void as of 01/01/2021)</i>  <a href="#">OPnEO - Use 2</a>	<i>ECHA documentation – Use 1</i> <i>(Application void as of 01/01/2021)</i>  <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2021)7874</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.14</a>	<ul style="list-style-type: none"> <li>Janssen Vaccines &amp; Prevention BV</li> <li>Janssen Biologics B.V.</li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2021)7877 – EN</a> <a href="#">C(2021)7877 - DE</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.16</a>	<ul style="list-style-type: none"> <li>Boehringer Ingelheim Pharma GmbH &amp; Co. KG</li> <li>Boehringer Ingelheim RCV GmbH &amp; Co KG</li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2021)7881</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.18</a>	BioMarin International Ltd	<a href="#">OPnEO – Uses 1&amp;2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2021)7876</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.15</a>	Abbott Diagnostics GmbH	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1508</a>	<a href="#">OJ C 131</a> <a href="#">24.03.2022, p.9</a>	Kedrion S.p.A	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1497</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.11</a>	Eli Lilly Kinsale Limited	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1506 Annex</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.9</a>	<ul style="list-style-type: none"> <li>Octapharma AB</li> <li>Octapharma Pharmazeutika Produktionsgesellschaft m.b.H</li> <li>Octapharma S.A.S.</li> <li>Octapharma Produktionsgesellschaft Deutschland mbH</li> </ul>	<a href="#">OPnEO – Use 1</a> <a href="#">OPnEO – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2021)7884</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.17</a>	Vetter Pharma-Fertigung GmbH & Co. KG	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1498</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.5</a>	SEBIA	<a href="#">OPnEO</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a>
	<a href="#">C(2022)1518</a>	<a href="#">OJ C 151</a> <a href="#">06.04.2022, p.4</a>	DIAGNOSTICA STAGO	<a href="#">OPnEO – Uses 1&amp;2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2021)7875</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.13</a>	Nuova Ompi S.r.l. Unipersonale	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2021)7882</a>	<a href="#">OJ C 463</a> <a href="#">16.11.2021, p.11</a>	Novo Nordisk A/S	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1521</a>	<a href="#">OJ C 131</a> <a href="#">24.03.2022, p.8</a>	Sanofi Pasteur	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7407</a>	<a href="#">OJ C 414</a> <a href="#">28.10.2022, p.42</a>	<ul style="list-style-type: none"> <li>Merck Biodevelopment SAS</li> <li><i>FUJIFILM Diosynth Biotechnologies UK Ltd → Applicaton void as of 01/01/2021</i></li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7402</a>	<a href="#">OJ C 417</a> <a href="#">31.10.2022, p.13</a>	Swords Laboratories	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 1771</a>	<a href="#">OJ C 111</a> <a href="#">27.03.2023, p.5</a>	Bio-Rad	<a href="#">OPnEO – Uses 1 to 4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>



Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2022)2178 – EN</a> <a href="#">C(2022)2178 - FR</a>	<a href="#">OJ C 163</a> <a href="#">19.04.2022, p.4</a>	DIAGAST	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)2174</a>	<a href="#">OJ C 160</a> <a href="#">13.04.2022, p.105</a>	BioMérieux SA	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 199</a>	<a href="#">OJ C 17</a> <a href="#">18.01.2023, p.6</a>	Swedish Orphan Biovitrum	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)2163</a>	<a href="#">OJ C 160</a> <a href="#">13.04.2022, p.104</a>	DiaSorin S.p.A.	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7397</a>	<a href="#">OJ C 414</a> <a href="#">28.10.2022, p.41</a>	Teva Baltics UAB	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)6463</a>	<a href="#">OJ C 360</a> <a href="#">20.09.2022, p.7</a>	Pfizer Manufacturing Belgium NV	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7381</a>	<a href="#">OJ C 412</a> <a href="#">27.10.2022, p.9</a>	Merck KGaA	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7411</a>	<a href="#">OJ C 412</a> <a href="#">27.10.2022, p. 11</a>	<ul style="list-style-type: none"> <li>• Lonza Biologics Porriño, SL.</li> <li>• <i>Lonza Biologics, plc. → Application void as of 01/01/2021</i></li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1527 – EN</a> <a href="#">C(2022)1527 - DE</a>	<a href="#">OJ C 131</a> <a href="#">24.03.2022, p.4</a>	Rentschler Biopharma SE	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)2191</a>	<a href="#">OJ C 163</a> <a href="#">19.04.2022, p.5</a>	Hospira Zagreb d.o.o., a Pfizer company	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7405</a>	<a href="#">OJ C 412</a> <a href="#">27.10.2022, p.10</a>	Wallac Oy	<a href="#">OPnEO - DELFIA - Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<i>Application void as of 01/01/2021</i>	<i>Application void as of 01/01/2021</i>	<b>Siemens Healthcare Diagnostics Products Ltd</b>	<i>Application void as of 01/01/2021</i>	<i>Application void as of 01/01/2021</i>
	<a href="#">C(2023) 1077</a>	<a href="#">OJ C 72 28.02.2023, p.43</a>	<b>Rousselot bvba</b>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7399</a>	<a href="#">OJ C 414 28.10.2022, p.40</a>	<b>Roche Diagnostics GmbH</b>	<a href="#">OPnEO – Use 1</a>	<a href="#">ECHA documentation – Use 1</a>
	<a href="#">C(2023) 5044</a>	<a href="#">OJ C 274 03.08.2023, p.5</a>	<b>Siemens Healthcare Diagnostics Products GmbH</b>	<a href="#">OPnEO – Uses 1-2-3</a> <a href="#">OPnEO – Uses 4-5</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a> <a href="#">ECHA documentation – Use 5</a>
	<a href="#">C(2023) 1180</a>	<a href="#">OJ C 78 2.03.2023, p.6</a>	<b>Wallac Oy</b>	<a href="#">OPnEO - GALT - uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2022)6922</a>	<a href="#">OJ C 390 11.10.2022, p.2</a>	<b>BioMérieux SA</b>	<a href="#">OPnEO – Use 1</a> <a href="#">OPnEO – Uses 2-3</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a>
	<a href="#">C(2023) 3807</a>	<a href="#">OJ C 220 22.06.2023, p.23</a>	<b>MERCK MILLIPORE LIMITED</b>	<a href="#">OPnEO – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 1078</a>	<a href="#">OJ C 72 28.02.2023, p.42</a>	<b>Yposkesi</b>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)6886</a>	<a href="#">OJ C 379 3.10.2022, p.8</a>	<b>Vetter Pharma-Fertigung GmbH &amp; Co. KG</b>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2023) 4355</a>	<a href="#">OJ C 243</a> <a href="#">10.07.2023, p.4</a>	<ul style="list-style-type: none"> <li>Abbott Ireland</li> <li>Abbott GmbH</li> <li>Abbott Diagnostics GmbH</li> </ul>	<a href="#">OPnEO – Uses 1-5</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <i>ECHA documentation – Use 4 --&gt; application withdrawn as of 21/04/2022</i> <a href="#">ECHA documentation – Use 5</a>
	<a href="#">C(2023) 4320 Annex</a>	<a href="#">OJ C 243</a> <a href="#">10.07.2023, p.2</a>	Roche Diagnostics GmbH	<a href="#">OPnEO – Use2</a> <a href="#">OPnEO – Use 3</a> <a href="#">OPnEO – Use 4</a>	<a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	<a href="#">C(2023) 3532</a>	<a href="#">OJ C 204</a> <a href="#">12.06.2023, p.21</a>	<ul style="list-style-type: none"> <li>Beckman Coulter Ireland</li> <li>Beckman Coulter GmbH</li> <li>Immunotech s.r.o.</li> <li>Immunotech S.A.S.</li> <li>Beckman Coulter France S.A.S.</li> <li>BC Distribution B.V.</li> <li>Beckman Coulter Česká republika s.r.o.</li> <li><i>Beckman Coulter UK → Application void as of 01/01/2021</i></li> <li>Beckman Coulter S.L.U</li> <li>Beckman Coulter SPA Italy</li> </ul>	<a href="#">OPnEO – Uses 1-5</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a> <a href="#">ECHA documentation – Use 5</a>
	<a href="#">C(2022)1499</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.12</a>	Sanquin Reagents B.V.	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2023) 31</a>	<a href="#">OJ C 12</a> <a href="#">13.01.2023, p.8</a>	<ul style="list-style-type: none"> <li>AGC Biologics A/S</li> <li>AGC Biologics GmbH</li> </ul>	<a href="#">OPnEO – Use 1</a>  <a href="#">OPnEO – Use 2</a>	<a href="#">ECHA documentation – Use 1</a>  <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 1085</a> <a href="#">Annex</a>	<a href="#">OJ C 72</a> <a href="#">28.02.2023, p.41</a>	<ul style="list-style-type: none"> <li>Takeda Manufacturing Austria AG [<i>original applicant Baxter AG</i>]</li> <li>Baxalta Belgium Manufacturing SA</li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 3</a>	<a href="#">OJ C 9</a> <a href="#">11.01.2023, p.2</a>	<ul style="list-style-type: none"> <li>Lilly France</li> <li>Eli Lilly Italia S.p.A</li> </ul>	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 3793</a>	<a href="#">OJ C 220</a> <a href="#">22.06.2023, p.22</a>	LFB BIOMEDICAMENTS	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 5</a> <a href="#">C(2024) 57</a>	<a href="#">OJ C 10</a> <a href="#">12.01.2023, p.4</a> <a href="#">OJ C/2024/692</a> <a href="#">19.01.2024</a>	<ul style="list-style-type: none"> <li>PPG Europe B.V. in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5</li> <li>Sealants Europe SAS</li> <li>PPG Industries (UK) Ltd.</li> <li>Boeing Distribution, Inc.</li> <li><i>Aviall UK Inc. → Application void as of 01/01/2021</i></li> <li>Wesco Aircraft EMEA Ltd (Poland)</li> <li>HAAS GROUP INTERNATIONAL SP. Z.O.O [application transferred from: “Wesco Aircraft EMEA, LTD (UK)” due to a notified legal entity change]</li> </ul>	<a href="#">OPnEO – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a>  <a href="#">ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2023) 8566</a>	<a href="#">OJ C 1519 22.12.2023</a>	Merckle-GmbH-Ulm	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 7574</a>	<a href="#">OJ C 917 22.11.2023</a>	<ul style="list-style-type: none"> <li>Phadia GmbH</li> <li>Thermo Fisher Scientific Baltics UAB</li> <li>B·R·A·H·M·S GmbH</li> </ul>	<a href="#">OPnEO – Use 1</a> <a href="#">OPnEO – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 1181</a>	<a href="#">OJ C 80 3.03.2023, p.53</a>	Pfizer Ireland Pharmaceuticals	<a href="#">OPnEO – Use 1</a> <a href="#">OPnEO – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 7331</a>	<a href="#">OJ C 901 22.11.2023</a>	RSI ChemRep Europe Ltd (O002) OR for OraSure Technologies Inc	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 1725 Annex</a>	<a href="#">OJ C 111 27.03.2023, p.4</a>	Becton Dickinson Distribution Center NV	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7512</a>	<a href="#">OJ C 420 03.11.2022, p.7</a>	Zoetis Belgium S.A	<a href="#">OPnEO – Use 1-2-3</a> <a href="#">OPnEO – Use 4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	<a href="#">C(2023) 4322 – EN</a> <a href="#">C(2023) 4322 – ES</a>	<a href="#">OJ C 241 07.07.2023, p.3</a>	Biokit S.A.	<a href="#">OPnEO – Use 1</a> <a href="#">OPnEO – Use 2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>
	<a href="#">C(2023) 3517</a>	<a href="#">OJ C 206 13.06.2023, p.7</a>	<ul style="list-style-type: none"> <li>QIAGEN GmbH</li> <li>STAT-Dx Life S.L.</li> <li>QIAGEN Distribution B.V.</li> </ul>	<a href="#">OPnEO – Use 1-2</a> <a href="#">OPnEO – Use 3-4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2022)7569</a>	<a href="#">OJ C 423</a> <a href="#">07.11.2022, p.11</a>	Instrumentation Laboratory SpA	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)7525</a>	<a href="#">OJ C 420</a> <a href="#">03.11.2022, p.5</a>	<ul style="list-style-type: none"> <li>• IDEXX Montpellier SAS</li> <li>• IDEXX EUROPE B.V.</li> </ul>	<a href="#">OPnEO – Use 1-2-3</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a>
	<a href="#">C(2022)6861</a>	<a href="#">OJ C 379</a> <a href="#">3.10.2022, p.7</a>	LETI Pharma, S.L.U.	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 3646</a>	<a href="#">OJ C 211</a> <a href="#">16.06.2023, p.8</a>	Alexion Pharma International Operations Unlimited Company	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 7535</a>	<a href="#">OJ C 784</a> <a href="#">17.11.2023</a>	Boehringer Ingelheim RCV GmbH & Co KG	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 8143</a>	<a href="#">OJ C 1425</a> <a href="#">08.12.2023</a>	Prionics Lelystad B.V.	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
	PENDING ADOPTION	PENDING ADOPTION OF DECISION	MeiraGTx Ireland	<a href="#">OPnEO</a>	<a href="#">ECHA documentation</a>
<b>4-Nonylphenol, branched and linear, ethoxylated</b>	<a href="#">C(2022)1528</a>	<a href="#">OJ C 131</a> <a href="#">24.03.2022, p.6</a>	SEBIA	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1789</a>	<a href="#">OJ C 145</a> <a href="#">01.04.2022, p.6</a>	Cytiva Sweden AB	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 1771</a>	<a href="#">OJ C 111</a> <a href="#">27.03.2023, p.5</a>	Bio-Rad	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<i>Application withdrawn (21/04/2022)</i>	<i>Application withdrawn (21/04/2022)</i>	<b>Abbott Diagnostics GmbH</b>	<i>Application withdrawn (21/04/2022)</i>	<i>Application withdrawn (21/04/2022)</i>
	<a href="#">C(2022)1525</a>	<a href="#">OJ C 131 24.03.2022, p.5</a>	Sekisui S-lec BV Roermond	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 4320 Annex</a>	<a href="#">OJ C 243 10.07.2023, p.2</a>	Roche Diagnostics GmbH	<a href="#">4-NPnEO – Use 2</a> <a href="#">4-NPnEO – Use 3</a> <a href="#">4-NPnEO – Use 4</a>	<a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	<a href="#">C(2023) 3532</a>	<a href="#">OJ C 204 12.06.2023, p.21</a>	<ul style="list-style-type: none"> <li>• Beckman Coulter Ireland</li> <li>• Beckman Coulter GmbH</li> <li>• Immunotech s.r.o.</li> <li>• Immunotech S.A.S.</li> <li>• Beckman Coulter France S.A.S.</li> <li>• BC Distribution B.V.</li> <li>• Beckman Coulter Česká republika s.r.o.</li> <li>• <b>Beckman Coulter UK → Application void as of 01/01/2021</b></li> <li>• Beckman Coulter S.L.U</li> <li>• Beckman Coulter SPA Italy</li> </ul>	<a href="#">4-NPnEO – Uses 1-3-4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	<a href="#">C(2022)1504</a>	<a href="#">OJ C 130 23.03.2022, p.16</a>	<ul style="list-style-type: none"> <li>• Chemetall GmbH</li> <li>• <b>Chemetall PLC → Application void as of 01/01/2021</b></li> </ul>	<a href="#">4-NPnEO – Uses 1-2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>

Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
	<a href="#">C(2023) 7574</a>	<a href="#">OJ C 917 22.11.2023</a>	<ul style="list-style-type: none"> <li>Phadia GmbH</li> <li>Thermo Fisher Scientific Baltics UAB</li> </ul>	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 3517</a>	<a href="#">OJ C 206 13.06.2023, p.7</a>	<ul style="list-style-type: none"> <li>QIAGEN GmbH</li> <li>STAT-Dx Life S.L.</li> <li>QIAGEN Distribution B.V.</li> </ul>	<a href="#">4-NPnEO – Use 1-2</a> <a href="#">4-NPnEO – Use 3-4</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a> <a href="#">ECHA documentation – Use 3</a> <a href="#">ECHA documentation – Use 4</a>
	<a href="#">C(2022)7525</a>	<a href="#">OJ C 420 03.11.2022, p.5</a>	IDEXX EUROPE B.V.	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2024) 8</a>	<a href="#">OJ C/2024/581 15.01.2024</a>	FYSOL SAS [name of applicant in the original application: OCV Chambéry France S.A.S. updated due to a notified legal entity change]	<a href="#">4-NPnEO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2023) 8143</a>	<a href="#">OJ C 1425 08.12.2023</a>	Prionics Lelystad B.V.	<a href="#">4-NpnEO</a>	<a href="#">ECHA documentation</a>
Pitch, coal, tar high-temp (CTPht)	<a href="#">C(2021)47</a>	<a href="#">OJ C 21 20.01.2021, p.4</a>	ArianeGroup SAS	<a href="#">CTPht</a>	<a href="#">ECHA Documentation</a>
	<a href="#">C(2022)1503</a>	<a href="#">OJ C 130 23.03.2022, p.10</a>	Industrial Quimica del Nalon, S.A	<a href="#">CTPht</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1512</a>	<a href="#">OJ C 130 23.03.2022, p.7</a>	BILBAINA DE ALQUITRANES, S.A.	<a href="#">CTPht (clay target)</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1510</a>	<a href="#">OJ C 130 23.03.2022, p.8</a>	DEZA a.s	<a href="#">CTPht</a>	<a href="#">ECHA documentation</a>



Substance name	Authorisation decision	Summary in OJ	Applicant(s)	Exposure scenario(s) from application (CSR)	Further details <sup>1</sup>
Pitch, coal, tar high-temp (CTPht) Anthracene oil	<a href="#">C(2022)1513</a>	<a href="#">OJ C 131</a> <a href="#">24.03.2022, p.7</a>	Rain Carbon Germany GmbH <i>[Original applicant: RÜTGERS Germany GmbH]</i>	<a href="#">CTPht - AO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1501</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.15</a>	Rain Carbon bvba	<a href="#">CTPht - AO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1511</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.13</a>	Koppers Denmark ApS	<a href="#">CTPht - AO</a>	<a href="#">ECHA documentation</a>
	<a href="#">C(2022)1500</a>	<a href="#">OJ C 130</a> <a href="#">23.03.2022, p.14</a>	BILBAINA DE ALQUITRANES, S.A.	<a href="#">CTPht - AO</a>	<a href="#">ECHA documentation</a>
Trixylyl phosphate	PENDING ADOPTION	PENDING ADOPTION OF DECISION	EDF S.A.	<a href="#">Trixylyl phosphate Uses 1&amp;2</a>	<a href="#">ECHA documentation – Use 1</a> <a href="#">ECHA documentation – Use 2</a>