

Summary of European Commission Decisions on authorisations for the placing on the market for the use and/or for use of substances listed in Annex XIV to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

(Published pursuant to Article 64(9) of Regulation (EC) No 1907/2006 ⁽¹⁾)

(Text with EEA relevance)

(2020/C 447/03)

Decisions granting an authorisation

Reference of the decision ⁽¹⁾	Date of decision	Substance name	Holder of the authorisation	Authorisation number	Authorised use	Date of expiry of review period	Reasons for the decision
C(2020) 8797	18 December 2020	Chromium trioxide EC No 215-607-8, CAS No 1333-82-0	Chemservice GmbH; Herrnsheimer Hauptstrasse 1b 67550 Worms, Germany Atotech Deutschland GmbH, Erasmusstraße 20, 10553, Berlin, Germany Boeing Distribution Inc., Schillingweg 40, 2153PL, Nieuw-Vennep, Noord-Holland, Netherlands Prosper Chemical Logistic OÜ, Lao 21, 74114 Maardu, Estonia CROMITAL S.P.A., Strada Quattro, Pal. A7, 20090, Assago (MI), Italia Elementis Chromium LLP, Eaglescliffe, TS16 0QG, Stockton on Tees, United Kingdom	REACH/20/18/0 REACH/20/18/1 REACH/20/18/2 REACH/20/18/3 REACH/20/18/4 REACH/20/18/5	Formulation of mixtures exclusively for uses REACH/20/18/7 to REACH/20/18/34	21 September 2024	In accordance with Article 60(4) of Regulation (EC) No 1907/2006, the socio-economic benefits outweigh the risk to human health from the use of the substance and there are no suitable alternative substances or technologies.

⁽¹⁾ OJ L 396, 30.12.2006, p. 1.

			MacDermid Enthone GmbH, Elisabeth-Selbert-Str. 4, 40764, Langenfeld, Germany	REACH/20/18/6			
			Chemservice GmbH	REACH/20/18/7	Functional chrome plating where any of the following key functionalities is necessary for the intended use: wear resistance, hardness, layer thickness, corrosion resistance, coefficient of friction, or effect on surface morphology		
			Atotech Deutschland GmbH	REACH/20/18/8			
			Boeing Distribution Inc.	REACH/20/18/9			
			Prospere Chemical Logistic OÜ	REAC-H/20/18/10			
			CROMITAL S.P.A.	REAC-H/20/18/11			
			Elementis Chromium LLP	REAC-H/20/18/12			
			MacDermid Enthone GmbH	REAC-H/20/18/13			
			Chemservice GmbH	REAC-H/20/18/14		Surface treatment for applications in the aeronautics and aerospace industries, unrelated to functional chrome plating or functional chrome plating with decorative character, where any of the following key functionalities is necessary for the	
			Atotech Deutschland GmbH	REAC-H/20/18/15			
			Boeing Distribution Inc.	REAC-H/20/18/16			
			Prospere Chemical Logistic OÜ	REAC-H/20/18/17			

			<p>CROMITAL S.P.A. Elementis Chromium LLP MacDermid Enthone GmbH</p> <p>Chemservice GmbH Atotech Deutschland GmbH Boeing Distribution Inc. Prospere Chemical Logistic OÜ CROMITAL S.P.A. Elementis Chromium LLP MacDermid Enthone GmbH</p>	<p>REAC-H/20/18/18 REAC-H/20/18/19 REAC-H/20/18/20</p> <p>REAC-H/20/18/21 REAC-H/20/18/22 REAC-H/20/18/23 REAC-H/20/18/24 REAC-H/20/18/25 REAC-H/20/18/26 REAC-H/20/18/27</p>	<p>intended use: corrosion resistance / active corrosion inhibition, chemical resistance, hardness, adhesion promotion (adhesion to subsequent coating or paint), temperature resistance, resistance to embrittlement, wear resistance, surface properties impeding deposition of organisms, layer thickness, flexibility, and resistivity</p> <p>Surface treatment (except passivation of tin-plated steel (electrolytic tin plating – ETP)) for applications in architectural, automotive, metal manufacturing and finishing, and general engineering industry sectors, unrelated to functional chrome plating or functional chrome plating with decorative character, where any of the following key functionalities is necessary for the intended use: corrosion resistance/ active corrosion inhibition, layer thickness, humidity resistance, adhesion promotion (adhesion to subsequent coating or paint), resistivity, chemical resistance, wear resistance, electrical conductivity, compatibility with substrate,</p>	
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			Chemservice GmbH	REAC- H/20/18/28	(thermo) optical properties (visual appearance), heat resistance, food safety, coating tension, electric insulation or deposition speed Passivation of tin-plated steel (electrolytic tin plating – ETP)		
			Atotech Deutschland GmbH	REAC- H/20/18/29			
			Boeing Distribution Inc.	REAC- H/20/18/30			
			Prospere Chemical Logistic OÜ	REAC- H/20/18/31			
			CROMITAL S.P.A.	REAC- H/20/18/32			
			Elementis Chromium LLP	REAC- H/20/18/33			
			MacDermid Enthone GmbH	REAC- H/20/18/34			

(¹) The decision is available on the European Commission website at:http://ec.europa.eu/growth/sectors/chemicals/reach/about/index_en.htm