

**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 <sup>(1)</sup>)*

**(Text with EEA relevance)**

(2018/C 43/03)

**Decisions granting an authorisation**

Reference of the decision <sup>(1)</sup>	Date of decision	Substance name	Holder of the authorisation	Authorisation number	Authorised use	Date of expiry of review period	Reasons for the decision
C(2018) 455	29 January 2018	Sodium dichromate EC No 234-190-3 CAS No 7789-12-0/ 10588-01-9	Akzo-Nobel Pulp and Performance Chemicals AB, EKA Bohus, 44580 Bohus, Sweden	REACH/17/26/0	Use of sodium dichromate as an additive for suppressing parasitic reactions and oxygen evolution, pH buffering and cathode corrosion protection in the electrolytic manufacture of sodium chlorate with or without subsequent production of chlorine dioxide.	21 September 2029	In accordance with Article 60(4) of Regulation (EC) No 1907/2006, the socio-economic benefits outweigh the risk to human health arising from the use of the substance and there are no suitable alternative substances or technologies in terms of their technical and economic feasibility for the applicant before the sunset date
			Akzo-Nobel Pulp and Performance Chemicals Oy, Nuottasaarentie 17, 90400 Oulu, Finland	REACH/17/26/1			
			Akzo-Nobel Pulp and Performance Chemicals SAS, Z.I. du Bec, 33810 Ambès, France	REACH/17/26/2			

<sup>(1)</sup> OJ L 396, 30.12.2006, p. 1.

Reference of the decision <sup>(1)</sup>	Date of decision	Substance name	Holder of the authorisation	Authorisation number	Authorised use	Date of expiry of review period	Reasons for the decision
			Akzo-Nobel Pulp and Performance Chemicals AB, EKA Bohus, 44580 Bohus, Sweden	REACH/17/26/3	Use of sodium dichromate as an additive for suppressing parasitic reactions and oxygen evolution, pH buffering and cathode corrosion protection in the electrolytic manufacture of potassium chlorate	21 September 2029	In accordance with Article 60(4) of Regulation (EC) No 1907/2006, the socio-economic benefits outweigh the risk to human health arising from the use of the substance and there are no suitable alternative substances or technologies in terms of their technical and economic feasibility for the applicant before the sunset date

<sup>(1)</sup> The decision is available on the European Commission website at: [http://ec.europa.eu/growth/sectors/chemicals/reach/about/index\\_en.htm](http://ec.europa.eu/growth/sectors/chemicals/reach/about/index_en.htm)