

Strontium chromate [EC 232-142-6. CAS 7789-06-2]

Downstream user notifications of REACH authorised uses

This worksheet lists notifications under Art 66 of REACH made to ECHA *by 30 June 2020*.
Fields marked with an asterisk are optional for companies to provide. NA = Not Available / Not Applicable

Notification date	Latest update	Downstream user's name	Site country	Site address	Authorised use name	Typical annual quantity (t/y)*	Brief additional description of use*	Substitution activities*	Status	Reason for inactivation
02/06/2020	02/06/2020	Cyclone Polska Sp. z o.o.	Poland	Cyclone Polska Sp. z o.o Fabryczna 23-204 Kraśnik	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA

26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA

26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
26/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Germany	[CONFIDENTIAL INFORMATION]	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	Active	NA
29/05/2020	29/05/2020	FormFactor GmbH	Germany	FormFactor GmbH Süss-Str.1 D-01561 Thienendorf	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	0.01 - 0.1	use of a black paint provided by MAP-Coatings, France coating parts /assemblies to prevent corrosion in Cryo-Products end product used in defence industries"; It is part of a mixture (a black paint), we buy from a French company".	based on supplier activities	Active	NA
04/06/2020	04/06/2020	SPIC SAS	France	SPIC SAS ZONE INDUSTRIELLE, RUE DES CHAMPS DE LA BARRE 61260 CETON	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	SUBSTANCE PRESENTE DANS PEINTURE POUR LE SECTEUR AERONAUTIQUE	NA	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector	No information yet.	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting - integral fuel tank coating	No information yet.	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting of internal fuel tanks	No information yet.	Active	NA

09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector	not yet available	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting - integral fuel tank coating	not yet available	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting of internal fuel tanks	not yet available	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector	-	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting - integral fuel tank coating	-	Active	NA
09/06/2020	26/06/2020	[CONFIDENTIAL INFORMATION]	Portugal	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	1 - 10	Painting of internal fuel tanks	-	Active	NA
16/06/2020	16/06/2020	ESPACE SA	France	ESPACE MURET 20 rue de Marclan 31600 MURET	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
16/06/2020	16/06/2020	ESPACE SA	France	ESPACE SA 7 rue des Pedras 44117 SAINT ANDRE DES EAUX	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
16/06/2020	16/06/2020	ESPACE SA	France	ESPACE MURET 20 rue de Marclan 31600 MURET	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA

16/06/2020	16/06/2020	ESPACE SA	France	ESPACE SA 7 rue des Pedras 44117 SAINT ANDRE DES EAUX	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
16/06/2020	16/06/2020	ESPACE SA	France	ESPACE MURET 20 rue de Marclan 31600 MURET	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
16/06/2020	16/06/2020	ESPACE SA	France	ESPACE SA 7 rue des Pedras 44117 SAINT ANDRE DES EAUX	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	NA	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA

[illegible]

[illegible]

[illegible]

18/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	NA	[CONFIDENTIAL INFORMATION]	NA	Active	NA
16/06/2020	16/06/2020	CTT Systems AB	Sweden	CTT Systems AB Brukslagarv 5 SE-61131 Nyköping	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	According to authorization decision	NA	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Augsburg Haunstetter Straße 225 86179 Augsburg	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Bremen Airbus-Allee 1 28199 Bremen	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Nordenham Bergstr.4 26954 Nordenham	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Varel Riesweg 151–155 26316 Varel	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA

18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Augsburg Haunstetter Straße 225 86179 Augsburg	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	10 - 100	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Bremen Airbus-Allee 1 28199 Bremen	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	10 - 100	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Nordenham Bergstr.4 26954 Nordenham	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	10 - 100	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Varel Riesweg 151–155 26316 Varel	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	10 - 100	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Augsburg Haunstetter Straße 225 86179 Augsburg	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA

18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Bremen Airbus-Allee 1 28199 Bremen	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Nordenham Bergstr.4 26954 Nordenham	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Varel Riesweg 151–155 26316 Varel	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Augsburg Haunstetter Straße 225 86179 Augsburg	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Bremen Airbus-Allee 1 28199 Bremen	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA

18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Nordenham Bergstr.4 26954 Nordenham	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
18/06/2020	18/06/2020	Premium AEROTEC GmbH	Germany	Varel Riesweg 151–155 26316 Varel	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	corrosion protection of aerospace parts for civil and military use	several projects in collaboration with Airbus	Active	NA
22/06/2020	22/06/2020	Lindéns Lackering AB	Sweden	Lindéns Lackering AB Mossvägen 2 17741 Järfälla	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	NA	We use one Product that has the substance. It is a primer paint that we use for the flight and defence industry. We buy about 10 litres per year.	NA	Active	NA
30/06/2020	30/06/2020	Direction Centrale Service Industriel de l'Aéronautique	France	BAN Lanvéoc-Poulmic Boulevard de la Marine 29160 Lanvéoc-Poulmic	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	NA	NA	Active	NA
23/06/2020	23/06/2020	[CONFIDENTIAL INFORMATION]	Sweden	[CONFIDENTIAL INFORMATION]	[CONFIDENTIAL INFORMATION]	0.01 - 0.1	Maintenance painting of small areas.	NA	Active	NA
25/06/2020	25/06/2020	PAULSTRA SNC	France	PAULSTRA SNC ETREPAGNY PLANT 2 rue turgot 27150 ETREPAGNY	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	Use as an anti-corrosion finish paint for helicopter part	Our client owns the painting and is looking for alternative solutions.	Active	NA
25/06/2020	25/06/2020	PAULSTRA SNC	France	PAULSTRA SNC ETREPAGNY PLANT 2 rue turgot 27150 ETREPAGNY	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.1 - 1	Use as an anti-corrosion finish paint for helicopter part	Our client owns the painting and is looking for alternative solutions	Active	NA
25/06/2020	25/06/2020	AAR International Inc. d.b.a. AAR Aircraft Component Services	Netherlands (the)	AAR Aircraft Component Services-Amsterdam Kruisweg 705 2132ND Hoofddorp	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	NA	NA	NA	Active	NA

29/06/2020	29/06/2020	Sisource AB	Sweden	Sisource AB Saab/Building 156 SE-581 88 Linköping	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	Decanting/Refilling on behalf of our customers/downstream users who use it according to the authorization decision.	NA	Active	NA
29/06/2020	29/06/2020	Sisource AB	Sweden	Sisource AB Saab/Building 156 SE-581 88 Linköping	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	NA	Decanting/Refilling on behalf of our customers/downstream users who use it according to the authorization decision.	NA	Active	NA
29/06/2020	29/06/2020	SC PREMIUM AEROTEC SRL	Romania	SC PREMIUM AEROTEC SRL Hermann Oberth Nr. 30 507075 Brasov-Ghimbav	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	0.01 - 0.1	corrosion protection of aerospace parts for civil and military us	NA	Active	NA

Strontium chromate [EC 232-142-6. CAS 7789-06-2]

Aggregate of staff exposed per authorised uses

This worksheet presents an aggregate number of staff exposed per authorised uses based on the notifications made to ECHA under Art 66 of REACH **by 30 June 2020**.

NA = Not Available / Not Applicable

<i>Authorised use name</i>	<i>Authorisation number</i>	<i>Number of notifications</i>	<i>Number of notification with the information available</i>	<i>Number of staff exposed - [up to]</i>
Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/0	1	1	NA
Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/1	2	0	NA
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/10	52	7	63
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/11	3	3	60
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/14	7	3	21
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/15	9	2	8
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/16	36	0	NA
Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/17	38	2	2

Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/18	50	8	203
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Strontium chromate [EC 232-142-6. CAS 7789-06-2]

REACH authorised uses

This worksheet lists uses for which a REACH authorisation has been granted.
Status as of **30 June 2020**.

For more information on applications for authorisation and a link to European Commission's authorisation decisions, visit <https://echa.europa.eu/applications-for-authorisation-previous-consultations>

<i>Date of authorisation decision</i>	<i>Authorisation holder's name</i>	<i>Country</i>	<i>Address</i>	<i>Authorised use name</i>	<i>Authorisation number</i>	<i>Authorisation status</i>	<i>Expiry of review period</i>
16/04/2020	AKZO Nobel Car Refinishes B.V.	NETHERLANDS	Rijksstraatweg 31 2170 BA Sassenheim	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/10	Granted	22/01/2026
16/04/2020	AKZO Nobel Car Refinishes B.V.	NETHERLANDS	Rijksstraatweg 31 2170 BA Sassenheim	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/0	Granted	22/01/2026
16/04/2020	Boeing Distribution, Inc. (d/b/a Aviall)	NETHERLANDS	Schillingweg 40 2153PL Nieuw-Vennep	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/19	Granted	22/01/2026
16/04/2020	Boeing Distribution, Inc. (d/b/a Aviall)	NETHERLANDS	Schillingweg 40 2153PL Nieuw-Vennep	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/9	Granted	22/01/2026
16/04/2020	Finalin GmbH	GERMANY	Georg-Wilhelm-Straße 189 21107 Hamburg	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/14	Granted	22/01/2026
16/04/2020	Finalin GmbH	GERMANY	Georg-Wilhelm-Straße 189 21107 Hamburg	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/4	Granted	22/01/2026

16/04/2020	Habich GmbH	AUSTRIA	Weitenegg 5 A-3652 Leiben	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/11	Granted	22/01/2026
16/04/2020	Habich GmbH	AUSTRIA	Weitenegg 5 A-3652 Leiben	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/1	Granted	22/01/2026
16/04/2020	Henkel Global Supply Chain B.V.	NETHERLANDS	Gustav Mahlerlaan 2970 1081 LA Amsterdam	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/12	Granted	22/01/2026
16/04/2020	Henkel Global Supply Chain B.V.	NETHERLANDS	Gustav Mahlerlaan 2970 1081 LA Amsterdam	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/2	Granted	22/01/2026
16/04/2020	Indestructible Paint Ltd.	UNITED KINGDOM	16-25 Pentos Drive B11 3TA Birmingham	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/13	Granted	22/01/2026
16/04/2020	Indestructible Paint Ltd.	UNITED KINGDOM	16-25 Pentos Drive B11 3TA Birmingham	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/3	Granted	22/01/2026
16/04/2020	Mapaero	FRANCE	10 Avenue de la Rijole 09100 PAMIERIS	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/15	Granted	22/01/2026
16/04/2020	Mapaero	FRANCE	10 Avenue de la Rijole 09100 PAMIERIS	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/5	Granted	22/01/2026
16/04/2020	PPG Coatings SA	FRANCE	7, allée de la Plaine 76700 Gonfreville l'Orcher	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance,adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/18	Granted	22/01/2026

16/04/2020	PPG Coatings SA	FRANCE	7, allée de la Plaine 76700 Gonfreville l'Orcher	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/8	Granted	22/01/2026
16/04/2020	PPG Europe B.V. in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5	NETHERLANDS	Amsterdamseweg 14 1422 AD Uithoorn	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/16	Granted	22/01/2026
16/04/2020	PPG Europe B.V. in its legal capacity as Only Representative of PRC DeSoto International Inc. - OR5	NETHERLANDS	Amsterdamseweg 14 1422 AD Uithoorn	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/6	Granted	22/01/2026
16/04/2020	PPG Industries (UK) Ltd	UNITED KINGDOM	Needham Road IP14 2AD Stowmarket	Application of primers and specialty coatings in the construction of aerospace and aeronautical parts, including aeroplanes/helicopters, spacecraft, satellites, launchers, engines, and for the maintenance of such constructions for the aerospace sector in which any of the following key functionalities is required: corrosion resistance, adhesion of paint/compatibility with binder system, layer thickness, chemical resistance, temperature resistance (thermal shock resistance), compatibility with substrate or processing temperatures.	REACH/20/7/17	Granted	22/01/2026
16/04/2020	PPG Industries (UK) Ltd	UNITED KINGDOM	Needham Road IP14 2AD Stowmarket	Formulation of mixtures intended exclusively for uses REACH/20/7/10 to REACH/20/7/19.	REACH/20/7/7	Granted	22/01/2026