

Overzicht met producten op basis van actief chloor waarvoor tijdig een aanvraag tot toelating is ingediend

Family/Product/Substance name	PT	Intended asset owner name
ACS-DF-2500	PT02, PT05, PT04	ACS BV
ACS-DF-2500-2	PT02, PT03, PT04	ACS BV
ACS-DF-2500-3	PT03, PT01	ACS BV
ACS-DF-4500	PT05, PT02, PT04	ACS BV
ACS-DF-4500-2	PT02, PT03, PT04	ACS BV
ACS-DF-4500-3	PT03, PT01	ACS BV
ACS-DF-500	PT02, PT05, PT04	ACS BV
ACS-DF-500-2	PT02, PT03, PT04	ACS BV
aerosolis	PT04, PT03, PT02	oji Europe GmbH
Anolyte	PT02, PT05, PT04	Envirolyte Industries International Ltd
Anolyte.2	PT02, PT03, PT04	Envirolyte Industries International Ltd
Anolyte.3	PT03, PT01	Envirolyte Industries International Ltd
Anoxyl	PT02, PT05, PT04	Normec Kalsbeek BV
Anoxyl +	PT02, PT03, PT04	Normec Kalsbeek BV
BPF4 - Vapourizer	PT02, PT04, PT03	ECA Consortium A/S
Chlorinsitu®-II/IIA	PT02, PT05, PT04	VDH watertechnology BV
Chlorinsitu®-III/V+	PT05, PT02, PT04	VDH watertechnology BV
Chlorinsitu®-V/Dulco®Lyse/ZCU (Zuiver Chloor Unit) / Sensiblu	PT02, PT05, PT04	VDH watertechnology BV

Cut&Clean Tabs	PT02, PT05, PT04	Applied Biocide GmbH
Disinfection of ion-exchange media and selective membranes in water treatment devices	PT04, PT02	figawa Service GmbH
Disinfection of ion-exchange media and selective membranes in water treatment devices manufactured by Grünbeck Wasseraufbereitung GmbH incl. affiliate	PT02, PT04	Grünbeck AG
Disinfection of ion-exchange media and selective membranes in water treatment devices manufactured by Hans Sasserath GmbH & Co. KG	PT02, PT04	Hans Sasserath GmbH & Co. KG
Disinfection of ion-exchange media and selective membranes in water treatment devices manufactured by JUDO Wasseraufbereitung GmbH incl. affiliates	PT02, PT04	JUDO Wasseraufbereitung GmbH
Disinfection of ion-exchange media in water softening devices manufactured by BWT Holding GmbH incl. affiliates	PT02, PT04	BWT Holding GmbH
Disinfection of ion-exchange media in water softening devices manufactured by Culligan Italiana S.p.A. incl. affiliate	PT02, PT04	Culligan Italiana SpA
Disinfection of ion-exchange media in water softening devices manufactured by HydroTec Gesellschaft für ökologische Verfahrenstechnik mbH	PT04, PT02	HydroTec Gesellschaft für ökologische Verfahrenstechnik mbH
Disinfection of ion-exchange media in water softening devices manufactured by Kinetico Denmark ApS incl. affiliate	PT02, PT04	Kinetico
Disinfection of ion-exchange media in water softening devices manufactured by R. Nussbaum AG	PT02, PT04	R. Nussbaum AG
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells)	PT04, PT05, PT02	figawa Service GmbH
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by BAYROL Deutschland GmbH incl. affiliates	PT02	BAYROL Deutschland GmbH
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by BSV Electronic, S.L.	PT02, PT05, PT04	BSV Electronic S.L.
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by BWT Holding GmbH incl. affiliates	PT02, PT05, PT04	BWT Holding GmbH
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by ecotron GmbH	PT02, PT05, PT04	ecotron GmbH
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by Elchem Water Treatment GmbH & Co. KG	PT02, PT05, PT04	Elchem Water Treatment GmbH & Co. KG
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by FLUIDRA S.A. incl. affiliates	PT02, PT05, PT04	Fluidra, S.A.
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by Grünbeck Wasseraufbereitung GmbH incl. affiliate	PT02, PT05, PT04	Grünbeck AG
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by Grundfos Water Treatment GmbH incl. affiliate	PT02, PT05, PT04	Grundfos Dosing & Disinfection GmbH
Disinfection of water matrices by bigger Inline systems and Batch systems (divided and undivided cells) manufactured by KOWITEC Ingenieurgesellschaft für Wassertechnik mbH	PT02, PT04	KOWITEC Ingenieurgesellschaft

		für Wassertechnik mbH
ECA Disinfect in-situ Product family 1	PT02, PT05, PT04	ECA Consortium A/S
ECA Disinfect in-situ skin Product family 3	PT01, PT03	ECA Consortium A/S
ECA Disinfect in-situ surface Product family 2	PT02, PT04, PT03	ECA Consortium A/S
ECA-Disinfect 1000 C	PT02, PT03, PT04	Adept Water Technologies
ECA-Disinfect 1000 S	PT03, PT01	Adept Water Technologies
ECA-Disinfect 1000 W	PT02, PT05, PT04	Adept Water Technologies
ECA-Disinfect 500 C	PT02, PT03, PT04	Adept Water Technologies
ECA-Disinfect 500 W	PT02, PT05, PT04	Adept Water Technologies
eloclear	PT02, PT04	Arrow Regulatory (Ireland) Ltd acting on behalf of Ozo Innovations Ltd
Innowatech Anolyte®s	PT02, PT03, PT04	Innowatech GmbH
Innowatech Anolyte®w	PT02, PT05, PT04	Innowatech GmbH
INNOWATER SMC SALT WATER CHLORINATORS	PT02, PT05, PT03, PT04	INNOWATER TRATAMIENTOS INTEGRALES DEL AGUA, S.L.
Kalcool Hypo	PT02, PT05, PT04	Normec Kalsbeek BV
Kalcool Hypo +	PT02, PT03, PT04	Normec Kalsbeek BV
PathoCide Family	PT02, PT04	Spraying Systems AutoJet Europe
SAFESALT	PT02, PT05	Blue Safety Hygienetechnologie GmbH
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	ARCHE Consortia
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	Chemoform AG
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	K+S Minerals and Agriculture GmbH
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	Nobian Industrial Chemicals B.V.
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	Salinen Austria AG

Sodium Chloride BPF – hard surfaces and swimming pools	PT02	Südwestdeutsche Salzwerke AG
Sodium Chloride BPF – hard surfaces and swimming pools	PT02	ZOUTMAN NV
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	ARCHE Consortia
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	Chemoform AG
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	K+S Minerals and Agriculture GmbH
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	Nobian Industrial Chemicals B.V.
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	Salinen Austria AG
Sodium Chloride BPF – hard surfaces, inner surfaces and dish washing	PT04	Südwestdeutsche Salzwerke AG
Sodium Chloride BPF – water disinfection	PT04, PT05, PT02	ARCHE Consortia
Sodium Chloride BPF – water disinfection	PT02, PT05, PT04	Chemoform AG
Sodium Chloride BPF – water disinfection	PT02, PT05, PT04	K+S Minerals and Agriculture GmbH
Sodium Chloride BPF – water disinfection	PT02, PT05, PT04	Nobian Industrial Chemicals B.V.
Sodium Chloride BPF – water disinfection	PT02, PT05, PT04	Salinen Austria AG
Sodium Chloride BPF – water disinfection	PT02, PT05, PT04	Südwestdeutsche Salzwerke AG
UNISEL_Sodium Chloride BPF_hard surfaces and swimming pools	PT02	UNISEL
UNISEL_Sodium Chloride BPF_hard surfaces, inner surfaces and dish washing	PT04	UNISEL
UNISEL_Sodium Chloride BPF_water disinfection	PT02, PT05, PT04	UNISEL

Overzicht met producten op basis van ozon waarvoor tijdig een aanvraag tot toelating is ingediend

Family/Product/Substance name	PT	Intended asset owner name
EuOTA Open Aqueous Ozone generated from oxygen by DBD or UV	PT02, PT04	CleanCore Solutions, Inc. c/o EuOTA aisbl
EuOTA Open Aqueous Ozone generated from oxygen by DBD or UV	PT02, PT04	European Ozone Trade Association (EuOTA) AISBL
EuOTA Open Aqueous Ozone generated from oxygen by DBD or UV	PT02, PT04	INGENIERIA DEL OZONO S.L.U., ZONOSISTEM
EuOTA Open Aqueous Ozone generated from oxygen by DBD or UV	PT02, PT04	Ozone tech systems OTS AB
EuOTA Open Aqueous Ozone generated from oxygen by DBD or UV	PT02, PT04	Tersano Inc. c/o Midl Logistics BV

EuOTA Open Aqueous Ozone generated from oxygen by electrolysis of water	PT02, PT04	BIOTEK ENVIRONMENTAL SCIENCE LTD. c/o EuOTA aisbl
EuOTA Open Aqueous Ozone generated from oxygen by electrolysis of water	PT02, PT04	European Ozone Trade Association (EuOTA) AISBL
EuOTA Open Aqueous Ozone generated from oxygen by electrolysis of water	PT02, PT04	Exponent International O3 - Sanzonate
EuOTA Open Aqueous Ozone generated from oxygen by electrolysis of water	PT02, PT04	Tersano Inc. c/o Midl Logistics BV
EuOTA Ozone generated from electrolysis of water	PT11, PT05, PT02, PT04	BIOTEK ENVIRONMENTAL SCIENCE LTD. c/o EuOTA aisbl
EuOTA Ozone generated from electrolysis of water	PT02, PT11, PT05, PT04	CONDIAS GmbH
EuOTA Ozone generated from electrolysis of water	PT05, PT02, PT04, PT11	European Ozone Trade Association (EuOTA) AISBL
EuOTA Ozone generated from electrolysis of water	PT11, PT05, PT02, PT04	Oxi-Tech Europe B.V.
EuOTA Ozone generated from electrolysis of water	PT11, PT05, PT02, PT04	Tersano Inc. c/o Midl Logistics BV
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Agrozone Europe BV
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Arrow Lake AB
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	BIO-UV Group
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Circuit Launderette Services (Ireland) Ltd
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	COSEMAR OZONO, S.L.
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	Erwin Sander Elektroapparatebau GmbH
EuOTA Ozone generated from oxygen by DBD or UV	PT05, PT02, PT04, PT11	European Ozone Trade Association (EuOTA) AISBL
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	GRUPER O3 EQUIPOS Y SISTEMAS, S.L.
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	INGENIERIA DEL OZONO S.L.U., ZONOSISTEM

EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT04, PT02, PT05	Kaufmann Umwelttechnik GmbH
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	MET SRL
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Newland Entech Europe
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	O3 Guardian c/o EuOTA aisbl
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	Ozone tech systems OTS AB
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	PID MEDIOAMBIENTAL, S.L.
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Pure Bio Synergy Sweden AB
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	SERVIPRO 2.0, S.L.
EuOTA Ozone generated from oxygen by DBD or UV	PT04, PT02, PT05, PT11	Sewec Ozon GmbH
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Tol Watertechniek
EuOTA Ozone generated from oxygen by DBD or UV	PT11, PT05, PT02, PT04	Water Aps
EurO3zon Ozone generated from oxygen or air by DBD or (V)UV	PT11, PT05, PT04, PT02	EurO3zon
EurO3zon Ozone generated from oxygen by electrolysis of water	PT11, PT05, PT02	EurO3zon
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	Agrozone Europe BV
Gaseous Ozone generated from oxygen by DBD or UV	PT04, PT02	Biozone Scientific Group LTD.
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	European Ozone Trade Association (EuOTA) AISBL
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	Exponent International O3 - jvd
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	Exponent International O3 - Sterisafe

Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	GRUPER O3 EQUIPOS Y SISTEMAS, S.L.
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	INGENIERIA DEL OZONO S.L.U., ZONOSISTEM
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	Ozone tech systems OTS AB
Gaseous Ozone generated from oxygen by DBD or UV	PT04, PT02	PID MEDIOAMBIENTAL, S.L.
Gaseous Ozone generated from oxygen by DBD or UV	PT02, PT04	Pure Bio Synergy Sweden AB
SANIBEER	PT04, PT11, PT05, PT02	SUBD ApS