



# OQEMA

OQEMA, s.r.o., TĚŠÍNSKÁ 222, 739 34 ŠENOV, CZECH REPUBLIC

## ***Supplier's/distributor's certificate of compliance on SVHC\****

**OQEMA, s.r.o., Těšínská 222, 739 34 Šenov, Czech Republic  
as per Article 31 of Regulation No 1907/2006/EC (REACH)  
represents that as of 17<sup>th</sup> of January 2022 none of the products supplied, except for those  
specified below, contain any substances included in the candidate list in concentration of  $\geq$   
0.1% in weight.**

Substances containing SVHC in concentration over 0.1% in weight:

Product name	Type	SVHC substance	CAS	EINECS	Content
1,4-dioxane	substance	1,4-dioxane	123-91-1	204-661-8	$\leq$ 100%
Aerosil R 202	substance	Decamethylcyclopentasiloxane	541-02-6	208-764-9	< 0,2 %
Boric acid	substance	Boric acid	10043-35-3	233-139-2	> 99%
Chlorparafine CPN 45	substance	chlorinated paraffins, C14-17	85535-85-9	287-477-0	> 99%
Chlorparafine CPN 52	substance	chlorinated paraffins, C14-17	85535-85-9	287-477-0	> 99%
Chlorparafine S 45	substance	chlorinated paraffins, C14-17	85535-85-9	287-477-0	$\leq$ 100%
Curatech TN 247	mixture	Disodium tetraborate 10H2O	1303-96-4	215-540-4	< 8,5 %
Dimethylformamide	substance	N,N- dimethylformamide	68-12-2	200-679-5	> 99%
Disodium tetraborate 10H2O	mixture	Disodium tetraborate 10H2O	1303-96-4	215-540-4	> 99%
Disodium tetraborate 5H2O	substance	Disodium tetraborate 5H2O	12179-04-3	215-540-4	> 99%
Ethylenediamine EDA	substance	Ethylenediamine	107-15-3	203-468-6	>99,5 %
Hydrazine hydrate 100%	mixture	Hydrazine	302-01-2	206-114-9	64,3 %
Hydrazine hydrate 24%	mixture	Hydrazine	302-01-2	206-114-9	15,7 %
Hydrazine hydrate 24% activated	mixture	Hydrazine	302-01-2	206-114-9	15,7 %
Lukosiol E 35	mixture***	4-nonylphenol, branched, EO	127087-87-0	932-098-4	$\leq$ 4 %
Chromium trioxide	substance	Chromium trioxide***	1333-82-0	215-607-8	> 99%
Morpholine	Substance**	2-Methoxyethanol	109-86-4	203-713-7	< 0,5%
N-methylpyrrolidone	substance	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	> 99%
Q-FOL 906	substance***	4-nonylphenol, branched and linear, EO	9016-45-9		$\leq$ 100%
Q-FOL 909	substance***	4-nonylphenol, branched and linear, EO	9016-45-9		$\leq$ 100%
Sodium perborate tetrahydrate	substance	Sodium perborate (tetrahydrate)	37244-98-7	234-390-0	> 96%
Trichloroethylene	substance	Trichloroethylene***	79-01-6	201-167-4	> 99%

In Šenov January 20, 2022  
Zuzana Germanová  
REACH contact person

\* Substances of Very High Concern

\*\* Substance with SVHC impurity

\*\*\* Subject to authorisation according to Annex XIV



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