

## Emissions to water

Please report one single data point per line.

However, when reporting a large dataset for the same sampling point and the same year (e.g. more than 20 measurements), you can also ch

The data reported here should refer only to normal operating conditions; data referring to other-than-normal operating conditions, as well as

If the measured value is below the detection limit, as a minimum, please report the detection limit of the measurement method and give inf

	Substance	Authorised use	
<i>Site country</i>	<i>Name of the substance (select from list)</i>	<i>Use number</i>	<i>Use name (filled automatically once the use number is selected)</i>
Denmark	Chromium trioxide	REACH/20/18/7 to REACH/20/18/13	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

Choose to report aggregated data. In this case, also please fill the columns marked with "Large data set only"  
 ; periods when the plant was not operational, should be excluded.  
 information in the corresponding additional information cell (last column).

Operational Conditions & Risk Management Measures at site		Sampling and measured information	
<p><b>OC&amp;RMM related to emissions to water</b>            (check the OC&amp;RMM in place. If they match the ones described in the authorisation's ECS, select "as described in the exposure scenario provided by the supplier".            If not select "Other (Specify)" and identify / summarise in next column any mismatch)</p>	<p><b>If OC/RMM are different, specify how</b></p>	<p><b>Identity of the sampling point</b>            (if the site has more than one emission point, add identifiers to differentiate between sampling points)</p>	(total wastewater)
			Select sampling point
As described in the exposure scenario provided by the supplier.		Sampling point 1	Sampling point 1

<p align="center"><b>Water volume</b></p> <p align="center"><i>Water volume released from the sampling point(s) during the year of sampling)</i></p> <p align="center"><i>(m3/year)</i></p>			<b>Type of sampling</b>	<b>Date of sampling</b> <i>(dd/mm/yyyy)</i>
<i>If you don't want this information to be available to the authorisation holder select "Range", otherwise provide an exact number</i>	<i>Exact value</i>	<i>Range</i>		
Range		<500 m3/year	Other or more than one type (specify)	22-10-2021

<b>Sampling period</b> <i>(Minutes)</i> <i>(if less than 24 h)</i>	<b>Frequency of measurement</b>	<b>If other, specify</b>	<b>Measured value</b> <i>(mg/l)</i>	<u>Large data set only</u> <b>Minimum</b> value of the measurements made during the reference year
1 minutes	Other (specify)	no measurement - wastewater from the process was eliminated in 2004	0,000001 mg/l	0,000001 mg/l

<u>Large data set only</u> <b>Average</b> value of the measurements made during the reference year	<u>Large data set only</u> <b>Maximum</b> value of the measurements made during the reference year	<u>Large data set only</u> <b>90th percentile</b> of the measurements made during the reference year	<u>Large data set only</u> <b>Number of measurements</b> taken during the year considered for the values reported	<b>Method of monitoring</b> (reference to the official method used monitoring)
0,000001 mg/l	0,000001 mg/l	0,000001 mg/l	1	Other (specify)

<i>If other, specify</i>	<b>Limit Of Detection</b> <i>(mg/liter)</i> <i>(lowest concentration or mass of an analyte, which can be detected with acceptable certainty, even though it cannot be quantified with acceptable precision)</i>	<b>Limit Of Quantification</b> <i>(mg/liter)</i> <i>(lowest concentration or mass of an analyte, which can be determined with an acceptable level of uncertainty)</i>
no measurement owing no wastewater	0,000001 mg/l	0,000001

Tonnage for the specific use in the year of reporting			Other info / Remarks
<i>If you don't want this information to be available to the authorisation holder select "Range", otherwise provide an exact number</i>	<b>Exact tonnage</b> <i>(express this value in tonnes of Cr(VI) equivalents per year)</i>	<b>Range</b> <i>(in Cr(VI) equivalents)</i>	
Range		< 0.1 tonnes per year	The production of waste water was eliminated in 2004