Occupational exposure measurements

Please report one single data point per line

Site	Substance Authorised use			Workers Contributing Scenario and Operational Conditions & Risk				
Site country	Name of the substance	Select use number		WCS releant for the measurement (select the WCS - or combination of WCS for which the measured value rep [WCSs (Workers Contributing Scenarios) can be found either in the Safety L				
	Select from list	Select from list		Select from list	Select from list	Select from list		
Denmark	Chromium trioxide	REACH/20/18/7 to REACH/20/18/13		WCS 7. PROC 8b: Re- filling of baths- solids	WCS 10. PROCS 2,13: Functional chrome plating - by dipping/immersion	WCS 11. PROC 13: Functional chrome plating - rinsing/drying		

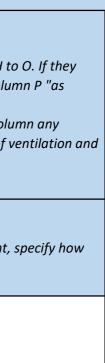
Management Measures

orted is relevant)

Data Sheet or in the authorisation's CSR / succinct summary of OCs and RMMs]

Operational Conditions & Risk Management Measures at site (check the OC&RMM in place for the WCS identified in columns H to O. If they match the ones described in the authorisation's WCS, select in column P "as described in the exposure scenario provided by the supplier". If not select "Other (Specify)" and identify / summarise in next column any mismatch, e.g. regarding duration and frequency of tasks, type of ventilation and at which task applied, type of PPE and at which task used, etc.)

Select from list	If OC/RMM are different,					
Select ▼	Select ▼	Select ▼	Select ▼		As described in the exposure scenario provided by the supplier.	



			-	Operational Conditions & Risk Management Measures summarise the OC&RMM in place that are relevant for the WCS covered by the measurement)						
available to the authorisation holder select "Range" otherwise provide an Number Range		(how often do the workers perform (he task)		event(s) covered by the measurement (in minutes): (how long the task(s)	nt(s) covered by the measurement ninutes); (how long the task(s) changes per hour (ACH)		Type of respiratory protection (RPE) used			
Range		6 - 10	1	Times per day	120 minutes	Specialised (10 to 30 ACH)		Reusable half mask – particle filter		

	Measurement De	Measurement Design							
				Type of sampling (personal / static / wipe / other)		(<u>for static sampling,</u> describe the location in	Method of sampling (reference to the official method used for sampling)		Duration per sample
Protection factor associated to respiratory protective equipment used	Gloves used	If other, specify	Select from list	Select from list	If other, specify	If static sampling, specify	Select from list	lit other, specity	Sampling duration (minutes)
Yes (APF≥ 20)	Natural rubber		Inhalation	Personal	+ Static	Near Field < than 2 meter from acticve Cr- plating tank	ISO 16740	DANAK 51, DANAK 168, ISO 15202	720 minutes

	Measurement value			Other info / Remarks			
mass of an analyte, which can be detected with acceptable certainty, even though it		Date of sampling	Measured value (value in mg/m3 for inhalation route, μg/100 cm2 for dermal route) (value <u>as measured</u> , i.e. prior to any correction for worn PPE or duration)			Further information (e.g. justification for outlier; whether measurements are conducted internally or by an external organisation; name of organisation which conducted the measurement and if it is certified; info about	
mg/m3	mg/m3 (dd/mm/yyyy)		Below or exact	Value	Unit	historical trends; etc.)	
0,00015 mg/m3	0,001 mg/m3	22-10-2021	<	0,0002	mg/m3	conducted by FORCE & Eurofins	