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NICOMATIC

## REACH SVHCs Statement - 2023

### ■ REACH - ECHA

NICOMATIC guarantees that its products listed below follow the Registration, Evaluation, Authorisation and Restriction of Chemicals European Regulation 1907/2006 about Substances of Very High Concern (235 substances in the "Candidate list") including Annex XVII (71 substances restricted under REACH) and Annex XIV (Authorisation List of 59 substances) in its last update - June 2023.

According to article 33 of the REACH Regulation, any supplier of article with SVHCs in a concentration above 0.1% weight by weight shall provide enough information to allow safe use of the article including, as a minimum, the name of that substance. Therefore, NICOMATIC products are included in SCIP database.

Legal text or information link:

<http://data.europa.eu/eli/reg/2006/1907/2023-06-29>

<https://echa.europa.eu/en/candidate-list-table>

<https://echa.europa.eu/en/substances-restricted-under-reach>

<https://echa.europa.eu/en/authorisation-list>

<https://echa.europa.eu/fr/scip-database>

Product family	SCIP number
<b>CMM Micro connectors</b>	3579d181-6ca2-4f81-b496-5c71313723af
<b>DMM - 2mm pitch metal connectors</b>	cce6353e-217f-459d-bc67-48091886651c
<b>OMM micro-circular connectors</b>	c7e655bf-947b-411c-8497-a9765ac0f766
<b>Microflex Hi-Rel Flexible Harness</b>	Product does not contain SVHCs above 0.1% w/w
<b>EMM Micro connectors</b>	feea42c1-76d0-4634-a04a-34080925d782
<b>AMM Micro connectors</b>	92cf02f4-49db-4722-bb13-38e7c84092b5
<b>DLMM Metalized composite connectors</b>	5c3a842c-dbfc-4a90-9c09-efe22f50d9ff
<b>Cable Assemblies - Simple Harness</b>	On request
<b>MATR-YX</b>	On request
<b>OPTIMUS / EN4165 Sealed connector</b>	0e0f9e8a-52fa-4d2f-b2c9-90be2ffa12f0 Except Cadmium coating shell - Non-compliant*
<b>CrimpFlex™</b>	Product does not contain SVHCs above 0.1% w/w
<b>Discrete wire to flat cable</b>	Product does not contain SVHCs above 0.1% w/w
<b>FFC Cables</b>	Product does not contain SVHCs above 0.1% w/w
<b>PCB connectors &amp; related</b>	On request
<b>Pins with capillarity or positioner and test pins</b>	On request
<b>SMD test terminals</b>	Product does not contain SVHCs above 0.1% w/w
<b>SMD leds</b>	Product does not contain SVHCs above 0.1% w/w
<b>Metal domes - Switch'Air™</b>	Product does not contain SVHCs above 0.1% w/w
<b>Standard tools</b>	On request
<b>Custom solutions</b>	On request

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\*Cadmium conversion coating and passivation process use a mixture containing the hexavalent chromium compounds (Under Authorisation).

- NICOMATIC – To go further

Regarding the transition to technical solutions without the use of hexavalent chromium compounds, NICOMATIC is currently working to sustain its standards and can share its roadmap.

