

## REACh SVHCs Statement – METAL DOMES – SWITCH'AIR<sup>™</sup> RANGE 2024

REACh - ECHA

NICOMATIC guarantees that its products listed below follow the <u>Registration</u>, <u>Evaluation</u>, <u>A</u>uthorisation and Restriction of <u>Ch</u>emicals European Regulation 1907/2006 about <u>S</u>ubstances of <u>Very High Concern</u> (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 - January 2024.

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
All Metal domes – Switch'Air™ product	Compliant - No SVHCs above 0.1% w/w

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.