

EUROPEAN UNION REGISTRATION, EVALUATION, AUTHORISATION AND RESTRICTION OF CHEMICALS (REACH) STATEMENT

In accordance with Article 33 of Regulation No 1907/2006 of the European Parliament and of the Council of 18th of December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of chemicals (REACH), Ascom has a duty to communicate to its customers the presence of Substances of Very High Concern (SVHC) contained in articles in excess of the 0.1% weight by weight (w/w) (as defined by the European Court of Justice of the European Union Case C-106/14).

Electronic components that rely on the below exemptions under the Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU will contain lead (cas nr 7439-92-1) in excess of 0.1 w/w.

- 6c Lead as an alloying element in steel containing up to 0.35% lead by weight, aluminium containing up to 0.4% lead by weight and as a copper alloy containing up to 4% lead by weight.
- 7a Lead in high melting temperature type solders (i.e. lead based alloys containing 85% by weight or more lead)

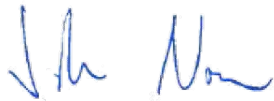
Electronic components that rely upon exemption 7 c-I (lead in glass or ceramic) under RoHS do not contain lead (cas nr 7439-92-1) in excess of 0.1 w/w. Ascom does not judge lead oxide (cas nr 1317-36-8) as a SVHC if it is embedded in glass or ceramics, consequently there is no obligation to notify under Art. 7(2) of REACH, nor to communicate information down the supply chain under Art. 33 of REACH.

The delivered below products, based on Ascom's current knowledge, may contain the following substances included on the REACH Candidate List at the time of signing:

Products	Name	CAS no	Comment
Ascom's electrical and electronic products	Lead	7439-921-1	
Products with button cell type battery e.g. NITX-xxx U971-xxxx	1,2-dimethoxyethane (EGDME)	110-71-4	
AMIE-xxxxx CHAT-xxxxxx	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione (TGIC)	25550-51-0	TGIC may be added in the process but will not be present in the finished product so is not declarable under REACH
DH5-xxxxxx DH6-xxxx	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	Present in the display

This statement is based upon current knowledge and will be in applicable cases updated.

Gothenburg, April 15th 2021



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