

### RoHS-3 Statement

Directive 2015/863/EU

Mors Smitt France is committed to the sensible and responsible stewardship of the environment and with this in mind we are continually investigating methods of decreasing the impact of our products on the environment.

We are dedicated to design and build high quality and environmentally safe products and have consequently investigated the use of lead-free solder in our products.

However, the technology survey demonstrates that the lead-free solder joint do not provide the desired reliability of ou products and as a result we have decided to keep using lead based solder until suitable alternative is available.

In our signaling relay range, some contacts are made of silver alloy with Cadmium oxide (Ag-CdO). They contain low quantity of Cadmium: this use has been validated by SNCF who has qualified it for railway applications purpose.

Most of the applications for Mors Smitt products are classified under European Union Directive 2015/863/EU, article 2.4 sub (d): large-scale stationary industrial tools, sub (e): large-scale fixed installations and (f): means of transport for persons or goods. Used in these applications, our products are exempt from RoHS directive.

Sablé-sur-Sarthe, the 15th of May 2025.

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All tenders and contracts for the performance of deliveries by us are governed by the CRGALIME General Conditions for the supply of mechanical, electrical and electronic products (S2012) of March 2012. The conditions are available on our websites. Any other conditions are herewith explicitly rejected by us.