REACH COMPLIANCE STATEMENT

We MERSEN FRANCE SB
15, Rue Jacques de Vaucanson 69720 SAINT BONNET DE MURE FRANCE

Certify that products with the registered trade mark Mersen

Product type High-Speed and Semiconductor protection fuses
IEC High-Speed Cylindrical Fuse-Links DC Protection

Model Series Line Protistor® size 36x400 gR (GRC), 4000VDC

References please refer to page 2 for catalog number

have been evaluated for the presence of 253 REACH SVHCs as updated by ECHA on February 04, 2026 and according to the Article 33 of EU Regulation 1907/2006. https://echa.europa.eu/candidate-list-table

The Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Regulation requires the identification of Substances of Very High Concern (SVHC) contained in articles above the threshold 0.1% w/w manufactured and marketed in the EU.

Any SVHCs in concentration of more than 1000ppm are listed below along with its SCIP number.

Mersen is not concerned by the REACH registration procedure (being neither a producer nor an importer of substances/preparations). We comply also to the substances listed on the authorization (Annex XIV) and the restriction (Annex XVIII), no substance used withing the scope of the bans.

The information provided is based upon data obtained from ongoing due diligence concerning goods and materials provided by our suppliers. Mersen reserves the right to update and modify this communication, as it believes necessary or appropriate.

Date / Location : 17.04.2026 / Saint Bonnet de Mure

Name : Pierre LAVAUD

Position / Signature : Head of R&D department
For the president and by delegation
Pierre Lavaud

COMP-016017

Catalog number list

Catalog number	Item number	SVHC/CAS number	SCIP number
FD36GC400V0,8	Z220293		
FD36GC400V1	R221137		
FD36GC400V10	G098469		
FD36GC400V12	C098396		
FD36GC400V16	Z083052		
FD36GC400V2	Z089423		
FD36GC400V20	F099848		
FD36GC400V3,15	T221139		
FD36GC400V5	Y098461		
FD36GC400V6	E099847		
FD36GC400V8	V221140		