

**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 Voltage IEC Fuses  
DIN HV Back-up Fuses for Transformers

**Model Series Line** Limitor®- PD Back-up Fuses, without Controlled Power Dissipation

**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 :** 20.04.2026 / Saint Bonnet de Mure

**Name :** Pierre LAVAUD

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

## Catalog number list

Catalog number	Item number	SVHC/CAS number	SCIP number
45DB240V16PD	H1000254		
45DB240V25PD	K1000256		
45DB240V40PD	M1000258		
45DB240V6,3PD	F1000252		
45DB240V10PD	G1000253		
45DB240V20PD	J1000255		
45DB240V32PD	L1000257		
45DB240V50PD	N1000259		
45DB240V63PD	P1000260		
45DB240V80PD	Q1000261		
45DB240V100PD	R1000262		
45DB360V10PD	T209363		
45DB360V16PD	V209364		
45DB360V20PD	W209365		
45DB360V25PD	X209366		
45DB360V6,3PD	S209362		
45DB360V32PD	Y209367		
45DB360V40PD	Z209368		
45DB360V50PD	J1000117		
45DB360V63PD	K1000118		
45DB72V10PD	T209294		
45DB72V16PD	V209295		
45DB72V20PD	W209296		
45DB72V25PD	X209297		
45DB72V32PD	Y209298		
45DB72V40PD	Z209299		
45DB72V50PD	A209300		
45DB72V6,3PD	S209293		
45DB72V63PD	M1000235		
45DB72V80PD	N1000236		
45DB72V100PD	P1000237		
45DB72V125PD	Q1000100		
45DB72V160PD	Q1000238		
45DB120V100PD	C1000249		
45DB120V125PD	D1000250		
45DB120V160PD	E1000251		
45DB120V6,3PD	R1000239		
45DB120V10PD	S1000240		
45DB120V16PD	T1000241		
45DB120V25PD	W1000243		
45DB120V32PD	X1000244		
45DB120V40PD	Y1000245		
45DB120V50PD	Z1000246		
45DB120V20PD	V1000242		
45DB120V63PD	A1000247		



## REACH COMPLIANCE STATEMENT

45DB120V80PD	B1000248		
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