

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 Low Voltage IEC Fuses
IEC NH Fuse-Links

Model Series Line NH fuse-links gG 500VAC , double indicator/isolated gripping-lugs size 000, 00, 0, 1, 2, 3

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



Catalog number list

Catalog number	Item number	SVHC/CAS number	SCIP number
NH0GG50V100-1	D218250		
NH0GG50V10-1	M213152		
NH0GG50V125-1	S218769		
NH0GG50V160-1	F219287		
NH0GG50V16-1	E213651		
NH0GG50V20-1	L214163		
NH0GG50V25-1	P214672		
NH0GG50V32-1	V215183		
NH0GG50V35-1	W215690		
NH0GG50V40-1	C216202		
NH0GG50V50-1	A216706		
NH0GG50V6-1	B212636		
NH0GG50V63-1	N217224		
NH0GG50V80-1	T217735		
NH00GG50V125-1	V200808		
NH00GG50V160-1	W201867		
NH000GG50V10-1	V215528		
NH000GG50V2-1	C219652		
NH000GG50V4-1	N205770		
NH000GG50V6-1	P212464		
NH000GG50V100-1	J201189		
NH000GG50V16-1	F213997		
NH000GG50V20-1	F218091		
NH000GG50V25-1	K200638		
NH000GG50V32-1	D213489		
NH000GG50V35-1	G201187		
NH000GG50V40-1	D219653		
NH000GG50V50-1	C222849		
NH000GG50V63-1	R212466		
NH000GG50V80-1	N215016		
NH000GG50V100-1/3	J201189C		
NH000GG50V63-1/3	R212466C		
NH000GG50V80-1/3	N215016C		
NH1GG50V100-1	W215184		
NH1GG50V125-1	T236043		
NH1GG50V16-1	H219818		
NH1GG50V20-1	T222496		
NH1GG50V25-1	K223017		
NH1GG50V32-1	R200805		
NH1GG50V35-1	G201348		
NH1GG50V40-1	Q211085		
NH1GG50V50-1	L212116		
NH1GG50V63-1	N213153		
NH1GG50V80-1	M214164		
NH1GG50V160-1	B216707		

NH1GG50V200-1	P217225		
NH1GG50V224-1	V217736		
NH1GG50V250-1	E218251		
NH2GG50V100-1	P213154		
NH2GG50V125-1	N214165		
NH2GG50V160-1	X215185		
NH2GG50V200-1	E216204		
NH2GG50V224-1	Q217226		
NH2GG50V250-1	F218252		
NH2GG50V25-1	J219819		
NH2GG50V35-1	L223018		
NH2GG50V40-1	S200806		
NH2GG50V50-1	H201349		
NH2GG50V63-1	T201865		
NH2GG50V80-1	F211605		
NH2GG50V300-1	H219289		
NH2GG50V315-1	K219820		
NH2GG50V355-1	M223019		
NH2GG50V400-1	T200807		
NH3GG50V250-1	J201350		
NH3GG50V300-1	S211087		
NH3GG50V315-1	G211606		
NH3GG50V355-1	E212639		
NH3GG50V400-1	H213654		
NH3GG50V425-1	S214675		
NH3GG50V450-1	Z215693		
NH3GG50V500-1	F216205		
NH3GG50V630-1	D216709		