

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 Cylindrical Fuse-Links

Model Series Line Ferrule fuse-links 10x38 gG 400 to 690VAC

References please refer to page 2 for catalog number

comply with the EU RoHS (Restriction of Hazardous Substances) Directives:

RoHS directive N° 2011/65/UE

RoHS directive N° 2015/863

https://ec.europa.eu/environment/waste/rohs_eee/index_en.htm

and declare that the materials and the processes used to manufacture the above-mentioned parts do not contain any of the restricted substances beyond their specified limit at homogeneous material level as mentioned in the table:

Sl. No.	RoHS Restricted Substances	Max. Concentration
1.	Cadmium	0.01%
2.	Mercury	0.1%
3.	Lead	0.1%
4.	Chromium VI	0.1%
5.	Polybrominated biphenyls (PBB)	0.1%
6.	Polybrominated diphenyl ethers (PBDE)	0.1%
7.	Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
8.	Butyl benzyl phthalate (BBP)	0.1%
9.	Dibutyl phthalate (DBP)	0.1%
10.	Di-isobutyl phthalate (DIBP)	0.1%

Any exemptions are listed below and exemption validity dates are monitored by Mersen.

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 : 16.04.2026 / 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	ROHS exemption
FR10GG25V25P	H083957	
FR10GG25V32P	E083954	
FR10GG40V10P	A084801	
FR10GG40V12P	G083956	
FR10GG40V16P	X084798	
FR10GG40V20P	Z084800	
FR10GG40V2P	G083703	
FR10GG40V4P	D084758	
FR10GG40V6P	Y084799	
FR10GG40V8P	F083955	
FR10GG40V32I	Z213600	
FR10GG50V10I	E222207	
FR10GG50V12I	H200751	
FR10GG50V16I	H201809	
FR10GG50V20I	X211551	
FR10GG50V25I	W212585	
FR10GG50V2I	S216653	
FR10GG50V4I	E217170	
FR10GG50V6I	T218195	
FR10GG50V8I	V219231	
FR10GG40V32	A214107	
FR10GG50V0.5	C211027	
FR10GG50V1	B212061	
FR10GG50V10	S218194	
FR10GG50V12	W219761	
FR10GG50V16	G200750	
FR10GG50V2	D213098	
FR10GG50V20	D211028	
FR10GG50V25	E213099	
FR10GG50V4	X213598	
FR10GG50V6	K215128	
FR10GG50V8	D217169	
FR10GG69V1	R302787	
FR10GG69V10	X302792	
FR10GG69V12	Y302793	
FR10GG69V16	Z302794	
FR10GG69V2	S302788	
FR10GG69V4	T302789	
FR10GG69V6	V302790	
FR10GG69V8	W302791	