RoHS 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
Square Body High-Speed Fuse-Links DC Protection

Model Series Line Protistor® sizes 2x122 and 2x123 gR, 750VDC (IEC)

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
Pierre Lavaud

COMP-015969

Catalog number list

Catalog number	Item number	ROHS exemption
D2122GC75V500TF	Q090473	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2122GC75V630TF	R090474	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2122GC75V800TF	S090475	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2122GD75V10CTB	V220956	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2122GD75V900TF	T220955	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2123GB66V16CTF	L220948	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2123GB75V12CTF	D098558	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2123GB75V14CTF	B090483	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2123GC75V10CTF	Z090481	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)
D2123GD75V15CTF	K220947	6(b) - for aluminum alloys (signalization pin) 6(c) - for copper alloys (Brass for flush end contact fuse only and silicate plug) 7(a) - for lead alloys (High temperature solder)