

**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 AC Protection

**Model Series Line** Protistor® size 000/00 aR, 500 to 690VAC (IEC / UL) / 600VDC (UL)

**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](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 :** 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*

## Catalog number list

Catalog number	Item number	ROHS exemption
DN00UB69V100D1L	B330258	
DN00UB69V125D1L	C330259	
DN00UB69V160D1L	D330260	
DN00UB69V200D1L	E330261	
DN00UB69V250D1L	F330262	
DN00UB69V315D1L	G330263	
DN00UB69V350D1L	H330264	
DN00UB69V400D1L	J330265	
DN00UB69V80D1L	A330257	
DN00UB69V100L	E330238	
DN00UB69V125L	F330239	
DN00UB69V160L	G330240	
DN00UB69V16L	V330275	
DN00UB69V200L	H330241	
DN00UB69V20L	T330274	
DN00UB69V250L	J330242	
DN00UB69V25L	M330268	
DN00UB69V315L	K330243	
DN00UB69V32L	N330269	
DN00UB69V350L	L330244	
DN00UB69V400L	M330245	
DN00UB69V40L	P330270	
DN00UB69V50L	Q330271	
DN00UB69V63L	R330272	
DN00UB69V80L	D330237	
BS000UB69V100P	K330128	
BS000UB69V110P	L330129	
BS000UB69V125P	M330130	
BS000UB69V160P	P330132	
BS000UB69V200P	Q330133	
BS000UB69V250P	R330134	
BS000UB69V315P	S330135	
BS000UB69V75P	H330126	
BS000UB69V80P	J330127	
BS000UB50V350P	T330136	
BS000UB50V400P	H330195	
BS000UB69V100	D330053	
BS000UB69V110	E330100	
BS000UB69V125	E330054	
BS000UB69V160	F330055	
BS000UB69V200	G330056	
BS000UB69V250	H330057	
BS000UB69V315	J330058	
BS000UB69V75	B330051	
BS000UB69V80	C330052	
BS000UB50V350	X330116	

BS000UB50V400	G330194	
DN000UB69V100L	V330183	
DN000UB69V125L	W330184	
DN000UB69V160L	X330185	
DN000UB69V200L	Y330186	
DN000UB69V250L	Z330187	
DN000UB69V315L	A330188	
DN000UB69V80L	T330182	
DN000UB50V350L	B330189	
DN000UB50V400L	F330193	
DN000UB69V100V	X330024	
DN000UB69V125V	Y330025	
DN000UB69V160V	Z330026	
DN000UB69V200V	A330027	
DN000UB69V250V	B330028	
DN000UB69V315V	C330029	
DN000UB69V80V	W330023	
DN000UB50V350V	W330115	
DN000UB50V400V	E330192	
DN000UB69V100	L330037	
DN000UB69V125	M330038	
DN000UB69V160	N330039	
DN000UB69V200	P330040	
DN000UB69V250	Q330041	
DN000UB69V315	R330042	
DN000UB69V80	K330036	
DN000UB50V350	V330114	
DN000UB50V400	D330191	