



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No.

46 461 - 12 HH

Company

Mersen France SB S.A.S.

15 Rue Vaucanson

69720 Saint Bonnet de Mure, FRANCE

Product Description

Fuse links aM, gG

Type

FR10, FR14, FR22

Environmental Category

С

Technical Data / Range of Application Ferrule fuse-links for fuse system F with or without striker, with or without indicator Rated breaking capacitiy: 120kA

Fuse link ratings 10x38 for:
- rated operational Voltage 400 V AC:
- rated operational Voltage 500 V AC:
- rated operational Voltage 690 V AC:
- rated operational Voltage 690 V AC:
- 1-12 A
- 1-16 A

Fuse link ratings 14x51 aM/gG for:

- rated operational Voltage 500 V AC: 1-50 A 2-50 A - rated operational Voltage 690 V AC: 0.25-40 A 1-50 A

Fuse link ratings 22x58 aM/ gG for:

rated operational Voltage 500 V AC:
 rated operational Voltage 690 V AC:
 1-80 A
 2-80 A

Test Standard

Guidelines for the Performance of Type Approvals Chapter 2, Edition 2003;IEC 60269 - 1 Ed.4 2006-11; IEC 60269 - 2 Ed. 3 2006-11

Documents

Test report summary 2012-07-20 by Mersen, Synthetic description of fuse ranges (BTH,2011-06-24)

Remarks

None

Valid until

2017-08-12

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File No.

I.L.08

Hamburg, 2012-08-13

Type Approval Symbol

(GL)

Germanischer Lloyd

Wolfgang Voß

Thomas Hartmann

This certificate is issued on the basis of "Guidelines for the Performance of Type Approvals Part 1, Procedure".