

CERTIFICATE

Issued to:
Applicant:
Cabur S.r.l.
Località Isolagrande 45
17041, Altare (SV), Italy

Manufacturer/Licensee:
Cabur S.r.l.
Località Isolagrande 45
17041, Altare (SV), Italy

Product(s) : fuse-terminal block
Trade name(s) : CABUR
Type(s)/model(s) : HFR.4/M

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 60947-7-3:2009;
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 954012

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

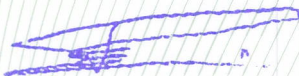
This certificate is issued on: 17 January 2011 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2139097.03

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



F.S. Strikwerda
Certification Manager

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ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product : fuse-terminal block
trade name(s) : CABUR
type(s) : HFR.4/M
material : thermoplastic material
method of fixing : top hat rail 35 mm (EN 50022)

Additional information**Markings**

Trademark, type designation and complete electrical ratings are indented in the insulation material.

Product data - type HFR.4/M

rated voltage : rated insulation voltage 500 V and working voltage determined by the fuselink max. 250 V
current : 10 A fuseholder part
rated impulse withstand voltage : 4 kV
rated connecting capacity : 4 mm²
connectable conductors : 0,2 mm² - 6 mm² rigid and flexible
fuse size : 5 x 20 mm
description : fuse terminal block with screwless-type terminals, 1-pole with 2 clamping units per pole
overload and short circuit protection
separate arrangement: Pv 2,5 W / 6,3 A
compound arrangement: Pv 1,6 W / 6,3 A

exclusive short-circuit protection
separate arrangement: PVK 4 W / 10 A
compound arrangement: PVK 2,5 W / 6,3 A

TESTS**Test requirements**

EN 60947-7-3:2009

Test result

The test results are laid down in DEKRA test file 2139097.03.

Conclusion

The examination proved that all test requirements were met.

Tested by : W.C. van Ginkel

Checked by : H.L. Schendstok

Factory locations

Cabur S.r.l.

Località Isolagrande 45, 17041, Altare (SV)

Italy