
CERTIFICATE OF APPROVAL
No. ME0206

This is to certify that the referenced products of

SAMI S.p.a
via Venezia
I-20060 Liscate (MI)
Italy

Tel: (+39) 02 9587421
Fax: (+39) 02 9587425

have been assessed against the requirements of the *warringtonfire - mideast certification scheme* and are approved for use within the scope of any test and/or assessment report(s) referenced.

SAMI FIRE RESISTANT CABLES

USRse 300 Rating 300/500V
2x1+E 2x1.5+E 2x2.5+E
3x1+E 3x1.5+E 3x2.5+E
4x1+E 4x1.5+E 4x2.5+E

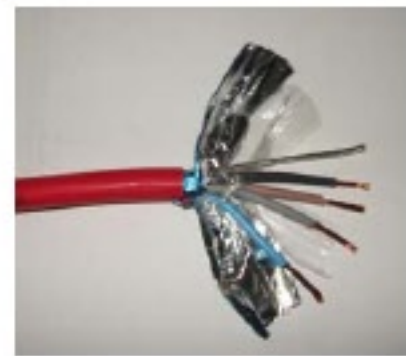
RSRse 300 Rating 300/500V
2x4.0+E 3x4.0+E 4x4.0+E



2 x 1.5 + E



3 x 2.5 + E



4 x 4.0 + E

The SAMI FIRE RESISTANT CABLE family is intended for all applications where it is necessary for power to be supplied to equipment, emergency lighting, fire alarm systems and other necessary applications in the event of fire. This Approval has been prepared from test data summarised below and derived from the test reports referenced below. Full details of the product, justification for the conclusions given, along with validity statements are given in those reports and ANNEX 1 to this Approval.

CERTIFICATE No. ME0206
SAMI S.p.a

FIRE RESISTANT CABLES

Test Reports	Standard	Additional testing conducted
WF Report No: 190677	BS 50200 Annex E	When tested in accordance with EN: 1994: Section D.4 the cable meets the criteria for Category Z.
WF Report No: 190678	BS 50200 Annex E	When tested in accordance with BS 6387: 1994: Section D.4 the cable meets the criteria for Category Z.
WF Report No: 190679	BS 50200 Annex E	When tested in accordance with BS 6387: 1994: Section D.4 the cable meets the criteria for Category Z.

This Approval defines the technical requirements, via testing and appraisal for the certification of multicore electric cables intended for all applications where it is necessary for power to be supplied to equipment, emergency lighting, fire alarm systems and other necessary applications in the event of fire.

- have an insulation of rated voltage 300/500 V
- provide resistance to fire (circuit integrity), including with mechanical shock and with water, as measured by performance in a standard test(s)
- emit limited amounts of smoke and corrosive gases as measured by standard tests

Approval will apply to materials within a family based upon a given material and specification type. When a company manufactures materials from different families a separate Certificate will be required for each family.

Approval is awarded on the basis of initial type testing as listed above, initial inspection and ongoing surveillance of factory production control, and ongoing compliance with the scheme requirements including labelling of the product as specified. The currency of the certification may be verified at www.warringtonfire.net/mideast.

Signed for and on behalf of Warrington Certification



Sir Ken Knight
Chairman - Management Council

Issued: 5th February 2010
Valid to: 4th February 2015