

STLA

type test certificate of Breaking performance

apparatus Full-range current limiting fuses

designation 24FDIHA31.5
rated voltage 24 kV; rated normal current 31,5 A; rated frequency 50 Hz

manufacturer COOPER (UK) Limited - Bussmann Division
Burton on the Wolds - UNITED KINGDOM

tested for COOPER (UK) Limited - Bussmann Division
Burton on the Wolds - UNITED KINGDOM

date(s) of tests February 14 and 17, 2000

the apparatus, constructed in accordance with the description, drawings and photographs incorporated in the reference documents, identified in this certificate, has been subjected to the series of proving tests in accordance with

IEC 60282-1 (1998) Clause 13

this type test certificate has been issued by CESI in accordance with the STL objectives and operating principles and under the terms of the STL agreement with the above mentioned standards following exclusively the STL guides.

the results are shown in the record of proving tests and the oscillograms attached in the test reports. The values obtained and the general performance are considered to comply with the above standards and to justify the ratings assigned by the manufacturer as listed on page no.3.

the certificate applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with the manufacturer.

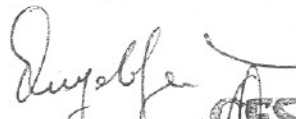
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issue date June 21, 2000

prepared TEST - A. GEROLI

approved TEST - V. SCARIONI


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