

test certificate of	Type tests
apparatus	MV, single core, 1x630 mm ² Al., XLPE insulated, copper screened power cable
designation	TCISB TNB 33 kV 1Cx630 mm ² AL 07/2001 rated voltage 18/30(36) kV; rated normal current -- A; rated frequency -- Hz
manufacturer	TENAGA CABLE INDUSTRIES SDN. BHD.; Selangor D.E.; MALAYSIA
tested for	TENAGA CABLE INDUSTRIES SDN. BHD.; Selangor D.E.; MALAYSIA
date of tests	from March 04, 2002 to April 19, 2002
tested by	CESI S.p.A. - Milano - ITALY

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 60502-2 (11-1998)

this Test Certificate has been issued by CESI in accordance with above mentioned Standard.

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 Standard and to justify the ratings assigned by the Manufacturer as listed on page no.2 .

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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no. of pages

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issue date

April 29, 2002

prepared

PeC - E. Bertani

approved

PeC - V. Scarioni

CESI

CENTRO ELETTROTECNICO SPERIMENTALE ITALIANO
Business Unit
Prove e Componenti
Il Responsabile del Laboratorio