Approved

Type Test Certificate of	Dielectric, Temperature-rise and Short-circuit Performances
Apparatus	Three-pole horizontal disconnector
Designation	NSA 72,5 / 3150D
	Rated voltage 72,5 kV ; Rated normal current 3150 A ; Rated frequency 50 Hz
Manufacturer	PARS SWITCH Co. – Zanjan - IRAN
Tested for	PARS SWITCH Co. – Zanjan - IRAN
Date(s) of tests	from January 20, 2006 to February 15, 2006
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

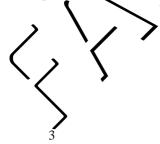
IEC 62271-102 (2003) Clauses 6-2, 6.4 to 6 6

This Type Test Certificate has been issued by CESI 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.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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Prepared BU COM - E. D'ADDA

Verified BU COM - F. LO MONACO

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