Test Certificate

of Special Tests

Document No.	B9025926	Copy No.	1	Number of pages	5
Apparatus	Non-Enclosed three-phase dry-type power transformer, with encapsulated windings, for continuous duty, with cooling by air natural convection				
Designation	Residry 002584205 R-0 Rated power 1000 kVA;Rated voltages 13,8/0,38 kV;Rated frequency 50 Hz				
Serial Number	04417601001				
Manufacturer	Indústria Sul Brasil de Transformadores Ltda - Rua Das Indústrias, 251 Bairro Industrial Zeferino Kuklinski, 89108-000 Massaranduba, SC Brazil				
Client	Indústria Sul Brasil de Transformadores Ltda - Rua Das Indústrias, 251 Bairro Industrial Zeferino Kuklinski, 89108-000 Massaranduba, SC Brazil				
Tested for			P/11/1/		
Date(s) of tests	from August 20 t	to October 30, 2019	1999		3.W. 1.1.1.1.1
Tested by	CESI S.p.A. Via Rubattino 54 20134 Milano - It				
Test performed	•	eest C2 class pecial test E2 class pecial test F1 class	1		

The apparatus, constructed in accordance with the description, drawings and photographs incorporated in this document has been subjected to the series of proving tests in accordance with:

IEC 60076-11 (2018-08) Clauses 14.4.4, 14.4.5 and 14.4.6.2

The results are shown in the record of proving tests and the oscillograms attached hereto. The values obtained and the general performance are considered to comply with the above Standard(s). The ratings assigned by the Manufacturer are listed on the ratings page.

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

December 17, 2019

Magistris Paolo
B0025926 3845 AUT
Test Engineer in charge

The Manager - Arcidiaco Lorenzo
B9025926 821814 APP
Approved By

Document Digitally Signed

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