

Type Test Certificate

of Complete Type Tests

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| Test object | Non-enclosed three-phase dry-type power transformer, with encapsulated windings, for continuous duty, with cooling by air natural convection |
| Designation | LEGRAND Cast Resin Transformer Rated power 1000 kVA ; Rated voltages 13,8/0,42 kV ; Rated frequency 60 Hz |
| Manufacturer | Transformers and Busways Solutions Co. Jeddah – Saudi Arabia |
| Tested for | Transformers and Busways Solutions Co. Jeddah – Saudi Arabia |
| Date(s) of tests | from February 28, 2017 to March 23, 2017 |
| Tested by | CESI S.p.A. Via Rubattino 54 20134 Milano - Italy |

The test object, 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 STL Guides and:

IEC 60076-11 (2004-05)
Clauses 15 to 23 and 25

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 hereto. The values obtained and the general performance are considered to comply with the above Standard(s) and to justify the ratings assigned by the Manufacturer as listed on the ratings page. The Certificate applies only to the test object. The responsibility for conformity of any equipment having the same designations with that tested rests with the Manufacturer.

This Certificate comprises 5 sheet in total.

April 18, 2017

Date of issue

Beccarini Pierangelo
B7007923 2925 AUT
STL Member Laboratory

The Manager - Arcidiaco Lorenzo
B7007923 821814 APP
STL Member Document Digitally Signed

Only integral reproduction of this Certificate, or reproductions of this page accompanied by any page(s) on which are stated the endorsed ratings of the test object, are permitted without written permission from CESI.
The authenticity of this document is guaranteed by the integrity of hologram.

