ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G106052903LCS001 **Certificate No:** ASTA-TYPE-0003511

Applicant: Elins Switchboards Pvt Ltd.
No. 65 A1, 3rd Cross, Bommasandra Industrial Area,
Bengaluru-560099, Karnataka, India.

Apparatus: A range of 400A to 5000A, single-stack to triple-stack, 1000V/1000V/12kV (U_e=U_n/U_i/U_{imp}), 50Hz, IP55, Indoor type, horizontal edgewise mounted, TPN external earth, busbar trunking systems with Class F insulated bare aluminium busbars enclosed in a powder coated galvanized steel enclosure comprising of two flanged ends, one straight length and two joint sections, and a bare aluminium protective external earth bar.
(400A, 630A, 800A, 1000A, 1250A, 1600A, and 2100A are single-stack BTS,
2500A, 3200A and 4000A are Double-stack BTS and 5000A is Triple-stack BTS)

Manufactured By: Elins Switchboards Pvt Ltd.
No. 65 A1, 3rd Cross, Bommasandra Industrial Area,
Bengaluru-560099, Karnataka, India.

Test Report Nos: Refer to Certificates listed on page 3

Designation: See page 3

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-6 Edition 1.0 2012-05, Clauses 10.2 to 10.5, 10.9 to 10.13, 10.101 and 10.102

Verifications with reference to the tests listed in Annex D of IEC 61439-6 Edition 1.0 2012-05

1:	Strength of material and parts	9:	Dielectric properties
2:	Degree of protection of enclosures	10:	Temperature-rise limits
3:	Clearances	11:	Short-circuit withstand strength
4:	Creepage distances	12:	Electromagnetic compatibility (EMC)
5:	Protection against electric shock and integrity of protective circuits	13:	Mechanical operation
		14:	Resistance to flame propagation
6/7/8:	No verification by testing required	15:	Fire resistance in building penetration

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
0010

Sreekumar P
Certification Engineer

Abdul Majid
Certification Officer

5th February 2026
Date

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.
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