



ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: S260118 **Certificate No:** ASTA-TYPE-0004210

Applicant: VietPower Switchboard Manufacture Corporation
R10, Ground Floor, Topaz Twins Building No. 1 Street Area 7, Thong Nhat Wards, Bien Hoa City, Dong Nai Province, Vietnam.

Apparatus: 2500A, 415V/690V/1000V/8kV;12kV ($U_e/U_n/U_i/U_{imp}$), 50Hz, IP43, Form 4b Power Switchgear and Controlgear Assembly (PSC-Assembly) incorporating three-phase with neutral tinned copper busbars. One incoming ACB distribution circuit and one outgoing MCCB circuit. A protective earth busbar circuit at the bottom run across the PSC-Assembly.
The PSC-Assembly is suitable for indoor use and has a metallic enclosure with lock swing panel doors access to ACB and MCCB. At the top are cap covering chimneys for natural air ventilation.

Manufacturer: VietPower Switchboard Manufacture Corporation
R10, Ground Floor, Topaz Twins Building No. 1 Street Area 7, Thong Nhat Wards, Bien Hoa City, Dong Nai Province, Vietnam.

Test Report No: ASTA-TYPE-0001817 / ASTA-TYPE-0001576 / 251200025SGP-001

Designation: VSM-2500A

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

IEC 61439-2: Edition 3.0, 2020-07

Verifications with reference to the tests listed in Annex D of IEC 61439-1 Edition 3.0 2020-05

1: Strength of material and parts	6/7/8: No verification by testing required
2: Degree of protection of enclosures	9: Dielectric properties
3: Clearances	10: Temperature-rise limits
4: Creepage distances	11: Short circuit withstand strength
5: Protection against electric shock and integrity of protective circuits	12: Electromagnetic compatibility (EMC)

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.



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Punith

Punith Lingamurthy
Certification Engineer

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David Sim
Certification Officer

15 January 2026

Date