

TEST CERTIFICATE

Issued to: Schneider Electric Industries SAS Electropole 38EQI
31 rue Pierre Mendes
Eybens
38050 Grenoble Cedex 9
France

For the product: Low-voltage switchgear and controlgear assembly

Trade name: Schneider-Electric

Type/Model: PrismaSeT 6300

Ratings: I_{nA} up to 6300 A (IP54 at normal ambient with fan)
 I_{nA} up to 5200 A (IP31 at normal ambient without fan)
 U_e 415 V, up to U_i 800 V, up to U_{imp} 12 kV
 I_{cw} 100 kA - 1 s (Incomer and Main busbar)
 I_{cc} 100 kA - 415 V (Incomer and Outgoers)
For more details see annex

Manufactured by: Schneider Electric Industries SAS Electropole 38EQI
Production sites 31 rue Pierre Mendes
Eybens
38050 Grenoble Cedex 9
France

Subject: Design verification for dielectric, temperature rise and short circuit tests

Requirements: IEC 61439-2:2020
Clauses 10.5.3, 10.9.2, 10.10.2.3.5, 10.11

Remarks: This certificate replaces certificate 2227761.100 issued on 5 December 2018, due to the fact that the name of the product is changed and the results are compliant with the IEC 61439-2:2020
Date of performance tests: March to July of 2018 (see general notes on tests in the report)

This Test Certificate is granted on account of an examination by DEKRA, the results of which are laid down in report no. 2253217.04-INC, dated 16 March 2021.

The examination has been carried out on one single specimen of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 16 March 2021

Number: 2253217.103

DEKRA Certification B.V.


H.R.M. Barends
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed

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