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SM6 24kV & SM6 36kV ranges Design according to Standards



We undersigned, SCHNEIDER ELECTRIC INDUSTRIES SAS, declare that the above-mentioned ranges, are designed according to the following IEC (International Electrotechnical Commission) Standards:

IEC 62271-1	High-voltage switchgear and controlgear - Part 1: Common specifications for alternating current switchgear and controlgear
IEC 62271-200	High-voltage switchgear and controlgear - Part 200: AC metal-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV
IEC 62271-100	High-voltage switchgear and controlgear - Part 100: Alternating-current circuit-breakers
IEC 62271-102	High-voltage switchgear and controlgear - Part 102: Alternating current disconnectors and earthing switches
IEC 62271-103	High-voltage switchgear and controlgear - Part 103: Switches for rated voltages above 1 kV up to and including 52 kV
IEC 62271-105	High-voltage switchgear and controlgear - Part 105: Alternating current switch-fuse combinations for rated voltages above 1 kV up to and including 52 kV

For proper functioning of the products, we urge you to follow and abide by any and all manufacturer's instruction and recommendation delivered along with the product, and dealing as the case may be with handling, transportation, service conditions, civil engineering, installation, use and maintenance, as well as applicable rules of the art.

Bertrand Verpillot
Range Technical Leader

Thierry Migot
Range Offer Quality Leader

Avra Poddar
Range Product Manager

Schneider Electric Industries SAS

Postal address / Adresse postale :
Site Technopole (38TEC)
28, Rue Henri Tatzé
F-38050 Grenoble Cedex 9
Tel. +33 (0)4 76 57 60 60

Legal information / Mentions légales
Société par actions simplifiée au capital de 928.298.512 euros
954.503.439 rcs Nanterre – code APE : 2712Z
Siret : 954 503 439 01719
n° ident. TVA : FR 04 954 503 439
Siège social : 35 rue Joseph Monier
F – 92500 Rueil-Malmaison