

Mr. Javier Trillo, Inspector of ECA S. L. , of the Bureau Veritas Group, Inspection and Auditing Entity, certifies that the electrical cabinets listed below have met the requirements of the UNE-EN ISO 9001-2008 standard, and

## CERTIFY:

At the request of the company's representative: "SCHNEIDER ELECTRIC INDUSTRIES, S. A. S" Mr. José Antonio Baño (Head of Laboratory and Certifications) and based on the certificate 21804817 R-1 of the certifying body AIDIMME, the certificates 2178929. 02-INC and 2178929. 06-INC of DEKRA and the tests carried out by Schneider under the supervision of Bureau Veritas, report no. 08/X52/1910237-1001-1:

The compliance of the **SMX Spacial** enclosure (1 door) with the requirements of IEC 62208:2011 (ed. 2. 0):

Paragraph IEC62208	Description of the section	Code/assayed value	Result
9	TYPE TEST		
9.3	Marking		Satisfactory
9.4	Static loads	Mounting plate: 220 kg /m <sup>2</sup> Total load: 460,35 kg	Satisfactory
9.5	Elevation		Satisfactory
9.7	Degrees of protection against external mechanical impacts. (code IK)	IK-10 (blind door)	Satisfactory
9.8	Degrees of protection against access to hazardous parts, against ingress of foreign bodies and/or water (IPcode)	IP-66	Satisfactory
9.9.1	Thermal stability.		Satisfactory
9.9.2	Resistance to normal heat.		Satisfactory
9.9.3	Resistance to abnormal heat and fire.		Satisfactory
9.11	Continuity of the protection circuit.	Resistance < 0,1 Ω	Satisfactory
9.13	Corrosion resistance.	Severity test A: interior metal enclosures Severity test B: exterior metal enclosures.	Satisfactory
9.14	Capacity of thermal power dissipation.		Satisfactory

In: Barcelona  
Date: 07/11/2018  
Inspector:  
Javier Trillo

Supervised by:  
Roberto Marino  
INY Department

This is the translation of the report 08/X54/1/1/1910237-1001-2 into Spanish.