

Type Approval Certificate



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 59 790 - 08 HH

Company Schneider Electric Industries, S.A. DBA (doing business as)
Hispano Mecano Electrica S.A.U.
C/ Call, 64
08786 Capellades, SPAIN

Product Description Wall mounting steel enclosures

Type Serie NSYCRN
Types: NSYCRN, NSYCRN with suffix T, NSYCRNG, NSYCRNG with suffix T

Environmental Category A

Technical Data / Range of Application Monobloc wall mounting steel enclosures:
- NSYCRN sealed metal enclosures
- NSYCRN...T version with transparent tempered glass door
- NSYCRNG sealed metal enclosures
- NSYCRNG...T version with transparent tempered glass door

External Dimensions (Height x Width x Depth in mm):
Types NSYCRN: 200x200x150 to 1000x800x300 in different variants, with 1 door
Types NSYCRN...T: 300x250x150 to 1000x800x300 in different variants, with 1 door
Types NSYCRNG: 800x600x400 to 1400x1000x300 in different variants, with 1 or 2 doors
Types NSYCRNG...T: 800x600x400 to 1200x800x400 in different variants, with 1 or 2 doors
Degree of protection: Types with 1 door: IP 66
Types with 2 doors: IP55
Gasket material: Fermapor K31 A-9020-19-R-VP12 and Fermapor K31 B5

Test Standard Guidelines for the Performance of Type Approvals, Chapter 2, Edition 2003
IEC 62208:2002, EN 60529

Documents Test reports: Himel no. 06204/06304 (13.07.04), 08046 (06.03.06), 01109 (16.02.09);
LGAI no. 4023495 (20.07.04), 772/08/6441 (05.12.08), 772/08/6442 (03.12.08);
AIMME S08-01825 (16.02.09); Schneider Electric selection guide spacial CRN-
CRNG; Drawings: no. 6123620000, List of components

Remarks None

Valid until 2018-11-20

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Type Approval Symbol



Germanischer Lloyd

Marco Rinkel

Klaus-Peter Schröder