



Ref. Certif. No.

ES0882

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

SOCKET-OUTLETS FOR DOMESTIC AND SIMILAR PURPOSES

Name and address of the applicant
Nom et adresse du demandeur

SCHNEIDER ELECTRIC ESPAÑA, S.A.
CL BAC DE RODA, 52. EDIFICIO A
08019 BARCELONA (SPAIN)

Name and address of the manufacturer
Nom et adresse du fabricant

SCHNEIDER ELECTRIC ESPAÑA, S.A.
CR PAMPLONA-LOGROÑO, S/N
31100 PUENTE LA REINA (Navarra - SPAIN)

Name and address of the factory
Nom et adresse de l'usine

SAME AS ABOVE

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

Additional information on page 2

See Annex

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Schneider Electric

Trademark (if any)
Marque de fabrique (si elle existe)

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

See references on the Annex

Model / Type Ref.
Ref. De type

Additional information on the Annex

Additional information (if necessary may also be reported on page 2)
Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2^{ème} page

Additional information on page 2

A sample of the product was tested and found to be in conformity with
Un échantillon de ce produit a été essayé et a été considéré conforme à la

IEC 60884-1:2002 (Third edition)
IEC 60884-1:2002(Third Edition)/A1:2006

LME06/3246-1-11/10_R2

As shown in the Test Report Ref. No. which forms part of this Certificate
Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

This CB Test Certificate is issued by the National Certification Body

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

Date: 2010-09-15

AENOR Asociación Española de Normalización y Certificación
Signature: Ramón NAZ PAJARES (General Manager)

ANNEX TO CB CERTIFICATE N° ES0882

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

SOCKET-OUTLETS FOR DOMESTIC AND SIMILAR PURPOSES

Trade mark: Schneider Electric

Type Ref.	No. of pole	Rated current	Rated voltage	Standard Sheet	Shutters	Degree of protection against electric shock	Assembled /Main part	Assembled with Ref.	IP Code	Additional information
S5XYA59(417104)	2P+TD	16 A	250 V~	V	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	Screwless terminals (1)
S5XY033(417105)	2P	16 A	250 V~	II	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	---
S5XY037(417106)	2P+TL	16 A	250 V~	III	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	---
S5XY039(417088)	2P+TD	16 A	250 V~	V	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	---
S5XY057(417086)	2P+TL	16 A	250 V~	III	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	Screwless terminals (1)
S5XY059(417087)	2P+TD	16 A	250 V~	V	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	Screwless terminals (1)
S5XY099(417089)	2P+TD	16 A	250 V~	V	With	Increased	Main part + fixing frame + cover	Serie ODACE	IPX0	Selective shutters

(1) The neutral terminal position is to the right side of an observer of the installed socket outlet in a vertical wall with pin earth at the top.

Cover Color:

X = 2 Cover in white color

X = 3 Cover in aluminum color

AENOR

Asociación Española de Normalización y Certificación

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Delivering way
 Y = 0, 3 Assembled as shown in table
 Y = 1 Assembled complete with cover plate
 Y = 2, 5 Assembled as shown in table with claws

ACCESSORIES (cover plate x = color)

Type Ref.	Type of product	Assembled with Ref.	Dimensions	Additional Information
S5X0802X	Cover plate	Serie ODACE	1 Gang	---
S5X0804X	Cover plate	Serie ODACE	2 Gang	---
S5X0806X	Cover plate	Serie ODACE	3 Gang	---
S5X0808X	Cover plate	Serie ODACE	4 Gangs	---
S5X0814X	Cover plate	Serie ODACE	2 Gangs	V57
S5X0816X	Cover plate	Serie ODACE	3 Gangs	V57
S520702X	Cover plate	Serie ODACE	1 Gang	---
S520704X	Cover plate	Serie ODACE	2 Gangs	---
S520706X	Cover plate	Serie ODACE	3 Gangs	---
S520708X	Cover plate	Serie ODACE	4 Gangs	---
S520712X	Cover plate	Serie ODACE	1 Gang	with support
S520714X	Cover plate	Serie ODACE	2 Gangs	V57
S520716X	Cover plate	Serie ODACE	3 Gang	V57
S520722X	Cover plate	Serie ODACE	1 Gang	with key holder
S520742X	Cover plate	Serie ODACE	1 Gang	with clip
S520752X	Cover plate	Serie ODACE	1 Gang	with lid

V57 – vertical cover plate with 57 mm gangs separation (the rest of cover plates has 71 mm gangs separation)

Summary of compliance with National Differences:

- France Standards are considered: NF 61-314:2008