



Ref. Certif. No.

FR 665022B/M1

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

Fixed socket-outlet

Name and address of the applicant
Nom et adresse du demandeur

LEGRAND FRANCE

128, avenue du Maréchal de Lattre de Tassigny, B.P. 523 - 87045 LIMOGES
CEDEX - France

Name and address of the manufacturer
Nom et adresse du fabricant

LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT
Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary

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

See annex 1

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

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

16 A, 250 V~
(see test report n° 136897-675811B)

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



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

/

Model / Type Ref.
Ref. De type

Series VALENA
References see annex 2
(see test report n° 136897-675811B)

Additional information (if necessary may also be
reported on page 2)
Informations complémentaires (si nécessaire, peuvent
être indiquées sur la 2ème page)

See annex 2
Addition of references and a factory

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

PUBLICATION

EDITION

IEC 60884-1:2002(ed.3) +A1:2006 +A2:2013

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

136897-675811B, 131583-665021A, 60051320-552098/A1,
60051320-552106, 136897-675811A

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**



Laboratoire Central des Industries Électriques

33, av du Général Leclerc - BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-11-05

Signature:

Jean-François BRUEL
Certification Officer



Annex 1 : List of Manufacturers and Factories

Fixed socket-outlet

Factory	Manufacturer
LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 SZENTES - Hungary	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
DONGGUAN ROCOM ELECTRIC COMPANY LIMITED No. 5, Hong'An Road, Wu Sha District, Chang'an Town, Dongguan City, 523857 GUANGDONG PROVINCE, China	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
NP Plastic Hungaria Kft. Iparis Park 07/6 - 5440 KUNSZENMARTON - Hungary	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33,av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-11-05

Signature:



Annex 2

Mechanisms INMATIC

Type references	reference without cover	Number of poles	Terminals	Shutter	Specificity
NDP12	753016	2P	slt	with	
NDF11	753081	2P+E	slt	without	
NDF12	753080	2P+E	slt	with	
NDF21	753085	2P+E	st	without	
NDF22	753084	2P+E	st	with	
	753088	2P+E	st	with	

slt : screwless terminals
st : screw terminals

Mechanisms LIFE

Type references	IP44 reference with cover and without plate	References with cover and without plate						Number of poles	Terminals	Shutter	Specificity
		white	ivory	alu	red	orange	green				
NDP12		753116 753416	753216 753516	753316 753616				2P	slt	with	
NDF11		753181	753281	753381				2P+E	slt	without	
NDF12	753179	753180	753280	753380	753189	753289	753389	2P+E	slt	with	
NDF21		753185	753285	753385				2P+E	st	without	
NDF22		753184	753284	753384				2P+E	st	with	
					753191			2P+E	st	with	tamperproof
		753188	753288	753388				2P+E	st	with	

slt : screwless terminals
st : screw terminals

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-11-05

Signature:



Jean-François BÉLÉL
Certification Officer

Mechanisms ALLURE

Type references	References with cover and without plate						Number of poles	Terminals	Shutter	Specificity
	white	ivory	alu	red	black	pearl				
NDP12	754985	754986	754987		754988	754989	2P	slt	with	
NDF12	755878	755879	755880		755881		2P+E	slt	with	
NDF22	755882	755883	755884		755885		2P+E	st	with	
				753192			2P+E	st	with	tamperproof

slt : screwless terminals

st : screw terminals

Characteristics of appliances

Standard sheet	V I
Rated current (A)	16A
Rated voltage (V)	250V~
Degree of protection	IP20 IP44 (753179)
Provision for earthing	with earthing contact without earthing contact See tables above
Method of connecting the cable	rewirable
Type of cable	screw-type screwless (rigid and flexible)
Degree of protection against electric shock	normal protection
Existence of shutters	with shutters without shutters See tables above
Method of application - mounting	surface-type (with surface box) flush-type
Method of installation	design A

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr



Date:

2015-11-05

Signature:

Jean-François BRUCL
Certification Officer