



Ref. Certif. No.

FR 654747/A1

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

Enclosure for electrical installations

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

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

LEGRAND POLSKA Sp. zo.o
ul. Warynskiego 20 - 57-200 ZABKOWICE SLASKIE - Poland

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

See annex 1

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 PRACTIBOX
References See annex 1

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

Supersedes the CBTC n° 654747 dated 2014-09-08: test report corrected

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 62208:2011 (ed.2)

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

127071-654744-Cr2015-04-03

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: 2015-04-08

Signature:

Didier BOURGES
Certification Officer

Annex 1

REFERENCES, PRINCIPAL CHARACTERISTICS

Reference	Type of distribution board		Specificity
	number of modules	dimensions	
601123	2 x 12 modules	376x334x(40+80)	provided with 2 connecting devices N/T 16 holes
601118			provided with 1 connecting device N/T 16 holes
601113			without connecting device
601124	3 x 12 modules	526x334x(42+80)	provided with 2 connecting devices N/T 16 holes
601119			provided with 1 connecting device N/T 16 holes
601114			without connecting device
601117	1 x 12 modules	225x334x(31+72)	provided with 1 connecting device N/T 16 holes
601112			without connecting device
601111	1 x 8 modules	186x230x(27+72)	without connecting device
601110	1 x 6 modules	188x266x(27+72)	without connecting device

The connecting device complies with IEC 60998-2-1 (see LCIE test report n°97995-594558)

Nature of supply :	~
Frequency : (Hz)	50 Hz
Rated operational voltage Ue for each circuit : (V)	400 V
Rated insulation voltage Ui : (V)	400 V
Rated impulse withstand voltage Uimp : (V)	4 kV
Rated current of distribution board : (A)	63 A
Rated short-time withstand current Icw : (A)	3500 A
Rated peak current Ipk : (A)	15000 A
Rated conditional short-circuit current Icc : (A)	8500 A
Protection degree :	IP40
Measures for protection against electric shocks :	
Service conditions : for indoor use, for outdoor use or special use	for indoor use
Ambient airtemperature : (°C)	-5°C to +60°C
Pollution degree :	2
Permissible load :	40 N per row
Dimensions :	see table above

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



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