


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

## CB TEST CERTIFICATE

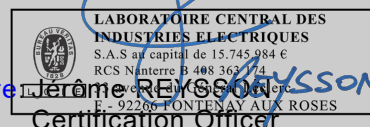
|   |   |
|---|---|
| Product   | Socket-outlet for fixed-electrical installations  |
| Name and address of the applicant   | <b>LEGRAND FRANCE</b><br>128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY<br>87045 LIMOGES CEDEX- FRANCE  |
| Name and address of the manufacturer                                      | <b>LEGRAND FRANCE</b><br>128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY<br>87045 LIMOGES CEDEX - FRANCE |
| Name and address of the factory   | <b>LEGRAND FRANCE</b><br>128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY<br>87045 LIMOGES CEDEX - FRANCE |
| Note: When more than one factory, please report on page 2                 | <input type="checkbox"/> Additional Information on page 2   |
| Ratings and principal characteristics                                     | See Annex   |
| Trademark / Brand (if any)  |                    |
| Customer's Testing Facility (CTF) Stage used                              | /   |
| Model / Type Ref.   | 6 845 70, 6 846 19, 6 846 20, 6 846 28  |
| Additional information (if necessary may also be reported on page 2)      | / <input type="checkbox"/> Additional Information on page 2   |
| A sample of the product was tested and found to be in conformity with     | IEC 60884-1:2002(ed.3) +A1:2006 +A2:2013  |
| As shown in the Test Report Ref. No. which forms part of this Certificate | ABND-ESH-P20090581  |

This CB Test Certificate is issued by the National Certification Body



LCIE – Laboratoire Central des Industries Electriques  
33, avenue du Général Leclerc – BP8  
FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)

Date: 23/12/2020

Signature   
Certification Officer

## ANNEX

**References, ratings and main characteristics:**

| Reference | Range*          | Description 1              | Description 2   |
|-----------|-----------------|----------------------------|---|
| 6 845 70  | PLEXO66 1G UNSW | PRISE 13A ENCAST. OPAQUE   | Flush type<br>with 1 socket-outlet<br>White + Black   |
| 6 846 19  | PLEXO66 1G UNSW | PRISE 13A 1P NON COMMANDEE | Surface type<br>with 1 socket-outlet<br>Grey + Balck  |
| 6 846 20  | PLEXO66 1G UNSW | PRISE 13A OPAQUE BICOLORE  | Surface type<br>with 1 socket-outlet<br>Grey + Balck  |
| 6 846 28  | PLEXO66 2G UNSW | PRISE DOUBLE 13A BICOLORE  | Surface type<br>with 2 socket-outlets<br>Grey + Balck |

\* The "Range" denotes applicant's categorization.

**CLASSIFICATION**

|   |  |
|---|--|
| standard Sheet:                             | standard sheet of BS 1363-2  |
| rated current (A)                           | 13A  |
| rated load (W)                              | -  |
| rated voltage (V)                           | 250V   |
| household voltage (V)                       | -  |
| degree of protection                        | IP66   |
| provision for earthing                      | with earthing contact  |
| method of connecting the cable              | rewirable  |
| type of terminals                           | screw-type   |
| type of connections                         | -  |
| colour                                      | White, grey+black  |
| <b>socket-outlets</b>                       |  |
| multiple socket-outlets                     |  |
| number of socket-outlets                    | 13A : 1 or 2   |
| degree of protection against electric shock | increased protection   |
| existence of shutters                       | with shutters  |
| method of application - mounting            | surface-type (6 846 19, 6 846 20, 6 846 28)<br>flush-type (6 845 70) |
| method of installation                      | design B   |



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