



SGS

Gulf Type Examination Certificate

Issued according to the Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances (BD142004-01) Annex (4)

Certificate No.: LVE/2020/000985 Version: 1

Applicant: Legrand SNC
128, Avenue du Marechal de Lattre-de-Tassigny,
87045 Limoges Cedex, France

Manufacturer: Legrand France
128, Avenue du Marechal de Lattre-de-Tassigny,
87045 Limoges Cedex, France
Legrand Electric Ltd

Manufacturing Location / Factory: No. 1 Industrial Estate Medomsley Road Consett County
Durham, DH8 6SR, United Kingdom

Country of Origin: United Kingdom

Product name / detail: Switched socket-outlets for fixed installations

Trademark / brand: Legrand / 

Model no. / type designation: 8 320 29, 8 322 29, 8 324 29, 8 330 29, 8 332 29, 8 334 29

The Product complies with standard(s): IEC 60884-2-3:2006, IEC 60884-1:2002+A1:2006+A2:2013, SASO 2203:2018

as shown in the
Evaluation report / file ref. number:
74277025

The National Deviation of GSO
Member state:

AE, BH, OM, KW, QA, SA, YE

This undersigned Notified body declares, on the basis of the assessment of the tests (the results only relate to the items tested of which are referenced in the above test report) and the technical documentation provided by the applicant that the type of the product complies with the Essential Requirements of Gulf Technical Regulation for Low Voltage Electrical Equipment and appliances (BD-142004-01) Annex (1).

The GCTS as provided by the Notified Body can be affixed, under the responsibility of the manufacturer, after completion of the GCC manufacturer Declaration of Conformity.

Notice: Reproduction of this certificate is only permitted in its entirety



Issuance Date: 2020/09/30

Revision Date: --

Expiry Date: 2023/09/30

Sithara Hatim

SGS GULF LIMITED

PO BOX 18556, STREET NO. 1243 JEBEL ALI FREE ZONE, Dubai, United Arab Emirates

This document is issued, on the Client's behalf, by the Company under its General Conditions of Service printed overleaf.
The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Page 1 of 2

Rev 9.0 14.04 2019

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Certificate No.: LVE/2020/000985 Version: 1 Revision Date: —
 Issuance Date: 2020/09/30 Expiry Date: 2023/09/30
 Technical Data / Rating: Socket-Outlet: 13A 250V~; Cooker Switch: 45A, 250V~
 Product dimensions (cm): 14.57 x 8.57 x 3.2
 Safety Test Report Number: ARLI-19SE0279ACSHP
 Issued date: 2020-01-16
 TR 202005 (SASO TR)
 Issued date: 2020-01-10
 EMC Test Report Number: —
 Remarks/description: IEC 60669-1 2017 is covered in test report (ARLI-19SE0280ACSHP) dated 2020-02-24

Notes:

This Gulf Type Examination Certificate is valid for three years incase: No changes to the manufacturing process, no change in Raw Materials, no change in the components of the electrical equipment, No change in the standards applied. The Gulf Type Examination Certificate shall be reviewed whenever necessary, in particular in case of a change to the manufacturing process, the raw materials or the components of a product. Technical advances or new work could affect the conclusion of this Gulf Type examination.

List of the Gulf Type Examination Technical Documentation prepared by the manufacturer which is retained by the Notified Body in the TCF:

Trade mark, model or reference of the equipment

General Description and operation of the equipment

Leaflet, use instructions, copy of the warnings

Detailed Description with conceptual design and manufacturing drawings including: List of components, materials, sub-assemblies and circuits, results of designing calculations and examinations carried out, Test reports or certificates from in house laboratory belonging to the manufacturer, if any, solution adopted by the manufacturer to ensure conformity of the production with the product specified in this certificate, address of place(s) of manufacturing and storage, description of the conformity assessment procedures followed

This certificate is issued under the following conditions:

1. It does not imply that the notified body has performed any surveillance or control of its manufacture
2. The manufacture shall ensure that the manufacturing process assure compliance of the products with approved model subject to this certificate
3. The applicant shall inform the notified body of all modifications made to the approved model which must receive, when necessary, additional approval leading to an addition to the original Gulf type examination certificate
4. As technical advances or a new work could affect the conclusion of this Gulf type examination, the applicant shall regularly keep himself informed of any modification made to tests carried out on the approved model by notified body
5. Copies are available upon requests by the applicant
6. The type examination certificate shall be withdrawn if the product fails to comply with the requirements set out in Articles 4, 6 and Annex 1 of the Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances (BD-142004-01)
7. The manufacture shall keep a copy of the Gulf-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the competent national authorities for 10 years after the product has been placed on the market
8. This Certificate is issued in application of the standards and procedures set by the GCC Standardization Organization (GSO) and is subject to the applicable SGS General Conditions for Product Conformity Assessment Services which can be found at <http://www.sgs.com/en/Terms-and-Conditions.aspx>
9. This Certificate does not evidence shipment nor releases Seller (Exporter) and Buyer (Importer) from their respective obligations in relation to the delivery, quality and quantity of the consignment referred to herein, nor does it guarantee performance of the contract of sale which applies to the consignment. Stipulations to the contrary are not binding on SGS.

WARNING: The national Authorities of the Member State in GSO may reject the consignment covered by this Certificate if found non-conforming upon verification at the port of entry.

COLOR IMAGE OF THE ELECTRICAL EQUIPMENT



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