

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

## CB TEST CERTIFICATE

Product

Socket-outlets

Name and address of the applicant

LEGRAND Magyarország Villamossági Rendszerek ZRt.  
Ipartelepí út 14.  
6600 Szentés  
Hungary

Name and address of the manufacturer

LEGRAND Magyarország Villamossági Rendszerek ZRt.  
Ipartelepí út 14.  
6600 Szentés  
Hungary

Name and address of the factory

Note: When more than one factory, please report on page 2

LEGRAND Magyarország Villamossági Rendszerek ZRt.  
Ipartelepí út 14.  
6600 Szentés  
Hungary

Ratings and principal characteristics

For new design (SEANO) types:  
250 V~; 16 A  
IP20 (all types)

Trademark / Brand (if any)

legrand

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

SUF12 with "SEANO" design  
For detailed type differences and designation  
see page 2 of this CB Test Certificate.  
For available accessories see CB Test Report.

Additional information (if necessary may also be reported on page 2)

See additional page(s) for further Additional information.  
This CB Test Certificate is modification No.1 for  
HU-004320, dated 2023-03-16 and it is issued due to  
additional new design: "SEANO".  
In this CB Test Certificate only the new added types  
and their ratings have been listed.

A sample of the product was tested and found to be in conformity with

IEC 60884-1:2002+A1+A2

As shown in the Test Report Ref. No. which forms part of this Certificate

HU21UCBI 002

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland InterCert Kft., MEEI Division  
H-1143 Budapest, Gizella út 51-57., Hungary  
Web: www.tuv.com

Date: 2023-03-20

Signature:



Tötös Tamás László

**Additional information :**

Type differences and designation:

Type reference: SUF12 (with "SEANO" design)

Designation: 2P+E socket-outlet with pin type  
earthing contact and shutters

Type of term.: screwless

Ref. no.	Color	Degree of prot.
7 651 80	white	IP20
7 652 80	aluminium	IP20
7 653 80	black	IP20
7 654 80	dark grey	IP20



Date: 2023-03-20

Signature:



Tötös Tamás László