



Ref. Certif. No.

HU-005098-M1

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

CB TEST CERTIFICATE

Product	Presence sensor switch
Name and address of the applicant	LEGRAND France 128 Avenue du Maréchal de Lattre de Tassigny 87045 Limoges Cedex France
Name and address of the manufacturer	LEGRAND France 128 Avenue du Maréchal de Lattre de Tassigny 87045 Limoges Cedex France
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	See additional page(s) for the listing of 6 factories
Ratings and principal characteristics	110 V ~ 1000 W max or 240 V ~ 2000 W max, 50/60 Hz 8,5 A max Standby consumption < 0,010 W IP 20
Trademark / Brand (if any)	LEGRAND
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	CXG37 For detailed Type nomenclature see additional page(s).
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. This CB Test Certificate is a modification no. 1 of HU-005098, dated 2024-11-22, due to the modifications listed on Page 2.
A sample of the product was tested and found to be in conformity with	IEC 60669-2-1:2021 IEC 60669-1:2017 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	HU24CETO 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: 2025-05-14

Signature:

Szabó Péter

10/06:ISMD 2024-12 rke-simplified

**Additional information :**

Scope of modification:

- Expansion of the product family with ARTEOR ADVANCE.  
The product family will be given additional cover and frame for design (Range) ARTEOR ADVANCE. The base of switch is identical in material and construction to those previously tested, only the design of the rockers and frames has changed.
- Adding new factory.

Type nomenclature  
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Design	Override function	Reference	Color	Description
CELIANE	Without	0 677 93A	White	Without cover plate
		0 677 94A	Titane	Without cover plate
	/	0 670 25A	/	Mechanism only
CELIANE	/	CM0051	/	Mechanism only
	Without	CC0051	White	Without cover plate
		CE0051	Black	Without cover plate
DOOXIE	Without	6 000 61A	White	Without cover plate
		6 001 61A	Aluminium	Without cover plate
		6 002 61A	Black	Without cover plate
MOSAIC	Without	0 488 97L	White	Complete product
		0 784 54A	White	Without frame/cover plate
		0 792 58A	Aluminium	Without frame/cover plate
		0 791 54LA	Black	Without frame/cover plate
NILOE	Without	7 645 82A	White	Without cover plate
		7 646 82A	Ivory	Without cover plate

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Date: 2025-05-14

Signature:

as on page 1

**Additional information :**

Design	Overr. F.	Reference	Color	Description
NILOE STEP	Without	8 635 49A	Black	Without cover plate
		8 641 66A	Aluminium	Without cover plate
		8 640 65A	/	Without cover/cover plate
		8 633 49A	Aluminium	Without cover plate
		8 631 49A	Black	Without cover plate
		8 634 49A	Grey	Without cover plate
ARTEOR	Without	5 740 47A	White	Without frame/cover plate
		5 741 40A	Aluminium	Without frame/cover plate
		5 741 41A	Champagne	Without frame/cover plate
		5 740 97A	Magnesium	Without frame/cover plate
ARTEOR ADVANCE	Without	AC25102MW	Matt White	Without frame/cover plate
		AC25102MB	Matt Black	Without frame/cover plate
		AC25102MT	Matt Titanium	Without frame/cover plate
CREO	Without	7 757 73A	White	Without cover plate
GALEA	Without	7 756 73A	White	Without cover plate
SUNO	Without	7 211 77A	White	Without cover plate
		7 212 77A	Ivory	Without cover plate
		7 213 77A	Aluminium	Without cover plate
		7 214 77A	Black	Without cover plate
VALENA INMATIC	Without	7 520 73A	/	Without cover/cover plate

< List continues next page. >



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as on page 1

**Additional information :**

Design	Overr. F.	Reference	Color	Description
VALENA	Without	7 742 69A	White	Without cover plate
		7 741 69A	Ivory	Without cover plate
VALENA ALLURE	Without	7 521 79A	White	Without cover plate
		7 522 79A	Ivory	Without cover plate
		7 523 79A	Aluminium	Without cover plate
VALENA LIFE	Without	7 521 73A	White	Without cover plate
		7 522 73A	Ivory	Without cover plate
		7 523 73A	Aluminium	Without cover plate
VALENA NEXT	Without	7 415 60A	White	Without cover plate
		7 416 60A	Aluminium	Without cover plate
		7 417 60A	Black	Without cover plate

All the commercial references listed above may be supplemented with a prefix of type "LG-" and/or suffix of type 0, 1, 2, 3, 4, FI, EX, ...

< For further details see CB Test Report. >

**Factories :**

1. NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LTD  
A-2, SINNAR - MALEGAON VILLAGE MIDC, NASHIK PUNE ROAD, NASHIK district,  
MAHARASHTRA. 422113  
India
2. LEGRAND France  
128 Avenue du Maréchal de Lattre de Tassigny 87045 Limoges Cedex  
France
3. CARDONAPLAST SAU  
Pol. Ind. la Cort C/Forn 4-5 08261 Cardona  
Spain
4. LEGRAND Magyarország Villamossági Rendszerek ZRt.  
Ipartelepi út 14. 6600 Szentes  
Hungary
5. LEGRAND Elektrik Sanayi A.S.  
Gebze Organize Sanayi Bolgesi, Ihsan Dede Caddesi 112 41480 Kocaeli  
Türkiye
6. RAIS HASSAN SAADI  
Jabel Ali Free Zone, P.O. Box 7 Dubai  
United Arab Emirates