

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

CB TEST CERTIFICATE

Product	Socket-outlets with and without earthing contact
Name and address of the applicant	Legrand France 128 Av. du Mal de Lattre de Tassigny 87045 Limoges Cedex France
Name and address of the manufacturer	Legrand France 128 Av. du Mal 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>	Legrand France 128 Av. du Mal de Lattre de Tassigny 87045 Limoges Cedex France
Ratings and principal characteristics	250 V~; 16 A; IP20
Trademark / Brand (if any)	LEGRAND
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	"CELIANE" PFA6, PFA7, PFA8 For detailed Type reference list see additional page.
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. Product Certification body accredited by NAH under No. NAH-6-0035/2019/K. This CB Test Certificate is Amendment No. 1 for HU-005009, issued 2024-07-02, due to administrative corrections in the CB Test Report.
A sample of the product was tested and found to be in conformity with	IEC 60884-1:2022
As shown in the Test Report Ref. No. which forms part of this Certificate	HU24PFAX 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: 2024-08-02

Signature:



Tötös Tamás László

Additional information :

Type References

Type	Mech. only	White	Tita- nium	Black	Function	PRO/DIY	Mounting
	CM0110				2P	PRO	
PFA8	CM9110				2P	PRO	Flush type
	CG0110				2P	DIY	Flush type
	CX0110	CY0110	CZ0110		2P	DIY	Flush type
	CM0111				2P+E	PRO	
	CC0111	CD0111	CE0111		2P+E	PRO	Flush type
	CX0111	CY0111	CZ0111		2P+E	DIY	Flush type
	CF0111				2P+E	DIY	Flush type
PFA6	CG0111	CH0111			2P+E	PRO	Flush type
	CL4111	CL7111			2P+E	PRO	Flush type
	CL5111	CL8111			2P+E	PRO	Flush type
	CL6111	CL9111			2P+E	PRO	Flush type
	CL1111				2P+E	PRO	Flush type
	CM0119				2P+E	PRO	
PFA7	CM0124				2P+E	PRO	
	CM9119				2P+E	PRO	Flush type

For further information see CB Test Report.



Date: 2024-08-02

Signature:

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