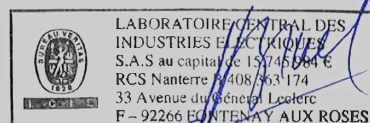


IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's)
Name and address of the applicant	LEGRAND FRANCE Zone Industrielle les trois moulins 159 rue Jean Joannon CS 80729 06605 ANTIBES CEDEX - France
Name and address of the manufacturer	LEGRAND FRANCE Zone Industrielle les trois moulins 159 rue Jean Joannon CS 80729 06605 ANTIBES CEDEX - France
Name and address of the factory	See annex <input checked="" type="checkbox"/> Additional Information on page 2
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	See Annex
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	CTF2
Model / Type Ref.	Series TX ³ Germanique References: see annex
Additional information (if necessary may also be reported on page 2)	/ <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62423:2009(ed.2) IEC 61008-1:2010(ed.3) +A1:2012 +A2:2013 IEC 61008-2-1:1990(ed.1)
As shown in the Test Report Ref. No. which forms part of this Certificate	122125-644507, 122125-644507/1 to 122125-644507/3, 145312-694936, 145312-694936 / 1 to 145312-694936 / 3, 145312-694937, 145312-694937 / 1, 145312-694938, 145312-694938/1

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

Date: 15/05/2017

Signature: **Jean-Francois BRUEL**
Certification Officer



Ref. Certif. No.

FR_700761

ANNEX

Name and address of the factories:

LEGRAND FRANCE

Zone Industrielle les trois moulins 159 rue Jean Joannon CS 80729
06605 ANTIBES CEDEX
France

LEGRAND FRANCE

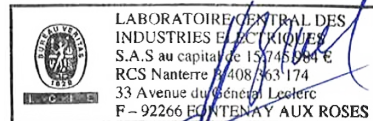
290 avenue de Colmar CS 30101
67024 STRASBOURG CEDEX 1
France

LEGRAND ELEKTRIK SANAYI A.S

Gosb Gebze Organize Sanayi Bölgesi - Ihsan Dede Caddesi No. 112
41480 GEBZE - KOCAELI
Turkey



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
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LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15745064 €
RCS Nanterre 4408563174
33 Avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Date: 15/05/2017

Signature: **Jean-François BRUEL**
Certification Officer

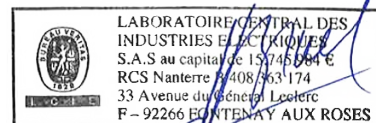
ANNEX (end)

References, ratings and main characteristics:

References TX ³ « Germanique » series	In	Un	Neutral position	IΔn	Type	Im	IΔm	Inc	IΔc
LG2750	16 A	400 V~	right	300 mA	F	500 A	1 000 A	10 000 A	10 000 A
LG1290	25 A	400 V~	right	300 mA	F	500 A	1 000 A	10 000 A	10 000 A
LG1291	40 A	400 V~	right	300 mA	F	500 A	1 000 A	10 000 A	10 000 A
4118 21	63 A	400 V~	right	300 mA	F	630 A	1 000 A	10 000 A	10 000 A
LG1292	80 A	400 V~	right	300 mA	F	800 A	1 000 A	10 000 A	10 000 A
LG2751	100 A	400 V~	right	300 mA	F	1 000 A	1 000 A	10 000 A	10 000 A
LG2748	16 A	400 V~	right	30 mA	F*	500 A	1 000 A	10 000 A	10 000 A
4118 14	25 A	400 V~	right	30 mA	F*	500 A	1 000 A	10 000 A	10 000 A
4118 15	40 A	400 V~	right	30 mA	F*	500 A	1 000 A	10 000 A	10 000 A
4118 16	63 A	400 V~	right	30 mA	F*	630 A	1 000 A	10 000 A	10 000 A
4118 17	80 A	400 V~	right	30 mA	F*	800 A	1 000 A	10 000 A	10 000 A
LG2749	100 A	400 V~	right	30 mA	F*	1 000 A	1 000 A	10 000 A	10 000 A
LG2754	16 A	400 V~	right	100 mA	F*	500 A	1 000 A	10 000 A	10 000 A
LG2757	25 A	400 V~	right	100 mA	F*	500 A	1 000 A	10 000 A	10 000 A
4118 18	40 A	400 V~	right	100 mA	F*	500 A	1 000 A	10 000 A	10 000 A
4118 19	63 A	400 V~	right	100 mA	F*	630 A	1 000 A	10 000 A	10 000 A
LG2758	80 A	400 V~	right	100 mA	F*	800 A	1 000 A	10 000 A	10 000 A
LG2759	100 A	400 V~	right	100 mA	F*	1 000 A	1 000 A	10 000 A	10 000 A

* for Austria market

Independent of line voltage	yes
Rated voltage	400 V~
Rated frequency	50 Hz
Rated residual operating current	0.030 A, 0.100 A, 0.300 A
Delay time	without
Nature of supply	~
Number of poles	4
Rated insulation voltage	500 V
Rated impulse withstand voltage, Uimp (V)	4 000V
Breaking and making capacity	500 A, 630 A, 800 A, 1 000 A
Rated residual making and breaking capacity	1 000 A
Rated residual operating current	10 000 A
Rated conditional residual short-circuit current	10 000 A
Grid distance (short-circuit tests)	35 mm
IP degree	IP20
Material group	II
Method of installation	panel board, distribution board, on rail
Type of terminals	pillar terminal


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 Certification Officer