



Ref. Certif. No.

FR_700244

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

CB TEST CERTIFICATE

Product

Plugs, socket-outlets and couplers for industrial purposes

Name and address of the applicant

LEGRAND FRANCE
6, Paul Nouel, 76770 MALAUNAY - France

Name and address of the manufacturer

LEGRAND FRANCE
6, Paul Nouel, 76770 MALAUNAY - France

Name and address of the factory

LEGRAND ELEKTRIK SANAYI A.S
Gosb Gebze Organize Sanayi Bölgesi - Ihsan Dede Cad. No. 112
41480 GEBZE - KOCAELI - Turkey
 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)

LEGRAND

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Models: P17 Tempra Pro 63A and P17 Tempra Pro 125A
References: see annex

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

Additional Information on page 2

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

IEC 60309-1:1999(ed. 4) +A1:2005 +A2:2012
IEC 60309-2:1999(ed. 4) +A1:2005 +A2:2012

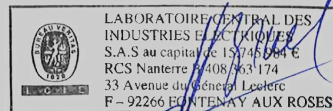
As shown in the Test Report Ref. No. which forms part of this Certificate

144349-692665A, 39889020, 144349-692665B

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: 02/03/2017

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

ANNEX

REFERENCES, MAIN CHARACTERISTICS

P17 Tempra Pro 63 A range

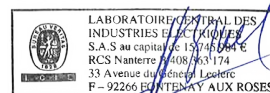
Connector						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
63 A	2P+E	200/250 V~	50/60 Hz	6h	Plastic	5 555 04
63 A	3P+E	200/250 V~	50/60 Hz	9h	Plastic	5 555 05
63 A	3P+N+E	120/208 to 144/250 V~	50/60 Hz	9h	Plastic	5 555 06
63 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 555 08
63 A	3P+N+E	200/346 to 240/415V~	50/60 Hz	6h	Plastic	5 555 09
63 A	3P+E	480/500 V~	50/60 Hz	7h	Plastic	5 555 12

Straight plug						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
63 A	2P+E	200/250 V~	50/60 Hz	6h	Plastic	5 555 24
63 A	3P+E	200/250 V~	50/60 Hz	9h	Plastic	5 555 25
63 A	3P+N+E	120/208 to 144/250 V~	50/60 Hz	9h	Plastic	5 555 26
63 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 555 28
63 A	3P+N+E	200/346 to 240/415V~	50/60 Hz	6h	Plastic	5 555 29
63 A	3P+E	480/500 V~	50/60 Hz	7h	Plastic	5 555 32

Surface socket						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
63 A	2P+E	200/250 V~	50/60 Hz	6h	Plastic	5 555 54
63 A	3P+E	200/250 V~	50/60 Hz	9h	Plastic	5 555 55
63 A	3P+N+E	120/208 to 144/250 V~	50/60 Hz	9h	Plastic	5 555 56
63 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 555 58
63 A	3P+N+E	200/346 to 240/415V~	50/60 Hz	6h	Plastic	5 555 59
63 A	3P+E	480/500 V~	50/60 Hz	7h	Plastic	5 555 62



LCIE – Laboratoire Central des Industries Electriques
 33, avenue du Général Leclerc – BP8
 FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



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

Date: 02/03/2017

ANNEX (continued)

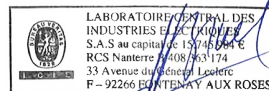
Panel socket						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
63 A	2P+E	200/250 V~	50/60 Hz	6h	Plastic	5 555 84
63 A	3P+E	200/250 V~	50/60 Hz	9h	Plastic	5 555 85
63 A	3P+N+E	120/208 to 144/250 V~	50/60 Hz	9h	Plastic	5 555 86
63 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 555 88
63 A	3P+N+E	200/346 to 240/415V~	50/60 Hz	6h	Plastic	5 555 89
63 A	3P+E	480/500 V~	50/60 Hz	7h	Plastic	5 555 92

Appliance inlet						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
63 A	2P+E	200/250 V~	50/60 Hz	6h	Plastic	5 555 14
63 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 555 18
63 A	3P+N+E	200/346 to 240/415V~	50/60 Hz	6h	Plastic	5 555 19

Type of accessory	- Socket outlet - Plugs - Connectors
Number of poles:	2P+E: 200/250 V~ 3P+E: 200/250 V~, 380/415 V~, 480/500 V~ 3P+N+E: 120/208 V~ to 144/250 V~, 200/346 V~ to 240/415 V~
Rated current:	63 A
Rated operating voltage:	120/208 V~ to 144/250 V~, 200/346 V~ to 240/415 V~, 200/250 V~, 380/415 V~, 480/500 V~
Degree of protection:	IP66/67
Standard sheet:	2-IIIa , 2-IVa
Position of earthing contact:	6 h, 7 h, 9 h
Keyway position:	without
Type of terminal:	Screw-type
Plugs and connectors	
- Type of cable exit:	straight
Appliance inlet and socket-outlet	
- Type of installation:	panel type / surface type



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 02/03/2017

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

ANNEX (end)

P17 Tempra Pro 125 A range

Connector						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
125 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 556 08
125 A	3P+N+E	200/346 to 240/415 V~	50/60 Hz	6h	Plastic	5 556 09

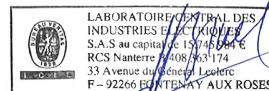
Straight plug						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
125 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 556 28
125 A	3P+N+E	200/346 to 240/415 V~	50/60 Hz	6h	Plastic	5 556 29

Panel socket						References
Current	Number of poles	Voltage	Frequency	Earthing position	Material	IP 67
125 A	3P+E	380/415 V~	50/60 Hz	6h	Plastic	5 556 88
125 A	3P+N+E	200/346 to 240/415 V~	50/60 Hz	6h	Plastic	5 556 89

Type of accessory	- Socket outlet - Plugs - Connectors
Number of poles:	3P+E: 380/415 V~ 3P+N+E: 200/346 to 240/415 V~
Rated current:	125 A
Rated operating voltage:	380/415 V~, 200/346 to 240/415 V~
Degree of protection:	IP66/67
Standard sheet:	2-IIIa , 2-IVa
Position of earthing contact:	6 h
Keyway position:	without
Type of terminal:	Screw-type
Plugs and connectors	
- Type of cable exit:	straight
Appliance inlet and socket-outlet	
- Type of installation:	panel type / surface type



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 02/03/2017

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