



Ref. Certif. No.

FR\_707910

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

### CB TEST CERTIFICATE

Product

AC electric vehicle conductive charging station

Name and address of the applicant

**LEGRAND FRANCE**  
6, rue Paul Nouel  
76770 MALAUNAY  
- FRANCE

Name and address of the manufacturer

**LEGRAND FRANCE**  
6, rue Paul Nouel  
76770 MALAUNAY  
- FRANCE

Name and address of the factory

**LEGRAND FRANCE**  
6, rue Paul Nouel  
76770 MALAUNAY  
- FRANCE

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

Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF2

Model / Type Ref.

GREEN' UP  
0 590 00, 0 590 01, 0 590 03, 0 590 04,  
0 590 30, 0 590 35, 0 590 52

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 61851-1:2017

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

153841-716772-A

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](http://www.lcie.fr)

Date: 19/02/2020



LABORATOIRE CENTRAL DES  
INDUSTRIES ELECTRIQUES  
S.A.S au capital de 15.745.984 €  
RCS Nanterre B 408 363 174  
33 avenue du Général Leclerc  
F - 92266 FONTENAY AUX ROSES

Signature:  **Julien Gauthier**  
Certification Officer

## ANNEX

References, ratings and main characteristics

Equipment mobility	Stationary
Connection to the mains	Permanent connection
EV charging modes	Modes 1, 2 and 3
Type of EV connection	Case B
Access location	Restricted access location
Over voltage category	OVC III
Supply voltage	195 V to 265 V
Frequency	50 Hz
Class of equipment	Class I
Pollution degree	PD 3
IP protection class	IP 44

Green' up Premium plastic charging station range

Charging mode	Power	Number of charging points	Socket outlet			Rated Current		Wall mounting	Free standing
			Mode 3	Mode 2		Mode 2	Mode 3		
			Type 2	GUA Franco/Belge	Shucko				
Mode 3	3.7 kW 4.6 kW	1	1	-	-	-	16A/20A Mono	0 590 00	0 590 00 + 0 590 52
Mode 3	5.7 kW 7.4 kW	1	1	-	-	-	25A/32A Mono	0 590 01	0 590 01 + 0 590 52
Mode 2 & 3	3.7 kW 4.6 kW	1	1	1	-	16A	16A/20A Mono	0 590 03	0 590 03 + 0 590 52
Mode 2 & 3	5.7 kW 7.4 kW	1	1	1	-	16A	25A/32A Mono	0 590 04	0 590 04 + 0 590 52
Mode 2 & 3	3.7 kW 4.6 kW	1	1	-	1	16A	16A/20A Mono	0 590 30	0 590 30 + 0 590 52
Mode 2 & 3	5.7 kW 7.4 kW	1	1	-	1	16A	25A/32A Mono	0 590 35	0 590 35 + 0 590 52

Note :

0 590 52 : Foot for fixing the charging station to the ground

For more information relating to the ratings and the main characteristics please refer to the CB Test Report:  
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