


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

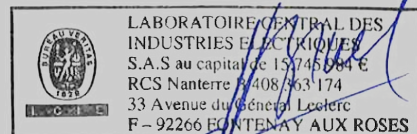
## CB TEST CERTIFICATE

|   |  |
|---|--|
| Product   | Multiple cord extension set  |
| Name and address of the applicant   | <b>LEGRAND FRANCE</b><br>128, avenue du Maréchal de Lattre de Tassigny B.P. 523,<br>87045 LIMOGES CEDEX - France                       |
| Name and address of the manufacturer                                      | <b>LEGRAND FRANCE</b><br>128, avenue du Maréchal de Lattre de Tassigny B.P. 523,<br>87045 LIMOGES CEDEX - France                       |
| Name and address of the factory   | <b>NINGBO BANMEN ELECTRIC APPLIANCE CO., LTD</b><br>East Industrial Zone, Guanhaiwei Cixi City , 315314 ZHEJIANG<br>PROVINCE - China   |
| Note: When more than one factory, please report on page 2                 |  |
| Ratings and principal characteristics                                     | 3500 W , 230 V~, 2P+E  |
| Trademark (if any)  |   |
| Customer's Testing Facility (CTF) Stage used                              | /  |
| Model / Type Ref.   | Series G20<br>References: see annex 1  |
| Additional information (if necessary may also be reported on page 2)      | Supersedes CBTC FR 687773F dated 04/10/2016. Addition of product references and change name of factory                                 |
| A sample of the product was tested and found to be in conformity with     | IEC 60884-1:2002(ed.3) +A1:2006 +A2:2013   |
| As shown in the Test Report Ref. No. which forms part of this Certificate | ROC-08JA069ACSP, ROC07MA098ACSP-1, 109677-620133,<br>LCI-16JA1535ATSS, 132124-666214, 142551-687774F, 142551-687774L, BAN-16OC1484ACSC |

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: 27/01/2017

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

## ANNEX 1

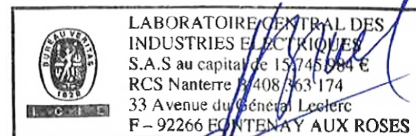
## REFERENCES, MAIN CHARACTERISTICS

| Type reference | References | Color      | Number of socket- outlets | cable                 | Length of cables      | Switch | With CBE / SPD / USB |     |
|----------------|------------|------------|---------------------------|-----------------------|-----------------------|--------|----------------------|-----|
| G20            | 0 500 71   | White/grey | 3                         | 3G1,0 mm <sup>2</sup> | 1,5 m                 | Yes    | -                    |     |
|                | 0 500 72   |            |                           | 3G1,5 mm <sup>2</sup> | 3 m                   |        |                      |     |
|                | 0 500 75   |            | 4                         | 3G1,0 mm <sup>2</sup> | 1,5 m                 |        | -                    |     |
|                | 0 500 76   |            |                           | 3G1,5 mm <sup>2</sup> | 3 m                   |        |                      |     |
|                | 0 500 79   |            | 5                         | 3G1,0 mm <sup>2</sup> | 1,5 m                 |        | -                    |     |
|                | 0 500 80   |            |                           | 3G1,5 mm <sup>2</sup> | 3 m                   |        |                      |     |
|                | 0 500 83   |            | 6                         | 3G1,0 mm <sup>2</sup> | 1,5 m                 |        | -                    |     |
|                | 0 500 84   |            |                           | 3G1,5 mm <sup>2</sup> | 3 m                   |        |                      |     |
|                | 0 500 91   |            | Black                     | 4                     | 3G1,5 mm <sup>2</sup> |        | 1,5 m                | CBE |
|                | 0 500 93   |            |                           | 6                     |                       |        |                      |     |
|                | 0 500 95   |            |                           | 4                     |                       |        |                      |     |
|                | 0 502 95   |            |                           | 6                     |                       |        |                      |     |
|                | 0 500 97   | 6          |                           |                       |                       |        |                      |     |
|                | 0 502 97   | 6          |                           |                       |                       |        |                      |     |
|                | 0 503 90   | White/grey | 4                         | -                     | -                     | -      |                      |     |
|                | 0 503 91   |            |                           |                       |                       |        | Black                |     |
|                | 0 503 92   | White/grey | 6                         | -                     | -                     | USB    |                      |     |
|                | 0 503 93   |            |                           |                       |                       |        | Black                |     |

SPD : Surge Protection Device –  
CBE: Circuit breaker for equipment



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## ANNEX 1 (end)

|   |                       |
|---|-----------------------|
| standard sheet                              | I - V                 |
| rated current (A)                           | 16 A                  |
| rated load (W)                              | 3500 W                |
| rated voltage (V)                           | 250 V~                |
| household voltage (V)                       | 230 V~                |
| degree of protection                        | IP 20                 |
| provision for earthing                      | with earthing contact |
| method of connecting the cable              | non-rewirable         |
| type of connections                         | Soudée – brasée       |
| <b>socles / socket-outlets</b>              |                       |
| multiple socket-outlets                     | see above table       |
| number of socket-outlets                    |                       |
| degree of protection against electric shock | normal protection     |
| existence of shutters                       | with shutters         |
| method of application - mounting            | portable              |

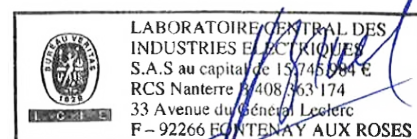
| Components              | Manufacturer       | Model           | Conformity | Validity |
|-------------------------|--------------------|-----------------|------------|----------|
| Plug                    | Legrand            | A14             | LCIE (NF)  | /        |
| Cable                   | Legrand            | H05VV-F         | VDE        |          |
| Circuit Breaker         | Zhongzui           | 68 Series       | UV R       |          |
|                         | Joemex             | 77 Series       | VDE        |          |
| Surge Protection Device | Legrand            | 50097           | LCIE *     |          |
| Switch                  | Canal              | PS-5            | VDE        |          |
|                         | Shenzhen Baokezhen | SC7097          | Intertek S |          |
|                         | Zhejiang Dawei     | DPS05           | TUV HN     |          |
|                         | Nova               | KAN-L6          | TUV R      |          |
| USB                     | Ningbo Banmen      | Xenon- USB2.4-1 | LCIE **    |          |

\*) LCIE test report N° LCI-16JA1530ATSS –

\*\*) LCIE test report N° BAN- 16OC1486VT SC-R1



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