

Test Verification of Conformity

Verification Number: 2503B1127SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Legrand Intelligent Electrical (Huizhou) Co., Ltd. Bldg. B1-B3, East No.39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou, Guangdong, China
Product Description:	Switched socket outlet, flush type
Ratings & Principal Characteristics:	13A 250V~, flush type, IP20, Class I, rewirable, with 1 or 2 gang socket-outlet comply with BS 1363-2, with shutter, with or without switch, with or without LED lamp, without cover plate.
Models/Type References:	Total 48 models, details see appendix
Brand Names:	
Specification<s>/Standards:	BS 1363-2:2023
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	2024-01-12 to 2024-06-28, 2025-03-13 to 2025-04-28
Test Report Number(s):	2503B1127SHA-001



Signature

Name: Oliver Wei

Position: Manager

Date: 29 April 2025

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2503B1127SHA-V1

Differences between models:

No.	Model name	Brief description
1	AA3201MW	1 gang socket, with Matt White cover, with single pole switch
2	AA3201MT	1 gang socket, with Matt Titanium cover, with single pole switch
3	AA3201MB	1 gang socket, with Matt Black cover, with single pole switch
4	AA3203MW	1 gang socket, with Matt White cover, with single pole switch, with LED lamp
5	AA3203MT	1 gang socket, with Matt Titanium cover, with single pole switch, with LED lamp
6	AA3203MB	1 gang socket, with Matt Black cover, with single pole switch, with LED lamp
7	AA3202MW	1 gang socket, with Matt White cover, with double pole switch
8	AA3202MT	1 gang socket, with Matt Titanium cover, with double pole switch
9	AA3202MB	1 gang socket, with Matt Black cover, with double pole switch
10	AA3207MW	2 gang socket, with Matt White cover, with single pole switch
11	AA3207MT	2 gang socket, with Matt Titanium cover, with single pole switch
12	AA3207MB	2 gang socket, with Matt Black cover, with single pole switch
13	AA3209MW	2 gang socket, with Matt White cover, with single pole switch, with LED lamp
14	AA3209MT	2 gang socket, with Matt Titanium cover, with single pole switch, with LED lamp
15	AA3209MB	2 gang socket, with Matt Black cover, with single pole switch, with LED lamp
16	AA3208MW	2 gang socket, with Matt White cover, with double pole switch
17	AA3208MT	2 gang socket, with Matt Titanium cover, with double pole switch
18	AA3208MB	2 gang socket, with Matt Black cover, with double pole switch
19	AA3140MW	1 gang socket, with Matt White cover
20	AA3140MT	1 gang socket, with Matt Titanium cover
21	AA3140MB	1 gang socket, with Matt Black cover
22	AA3141MW	2 gang socket, with Matt White cover
23	AA3141MT	2 gang socket, with Matt Titanium cover
24	AA3141MB	2 gang socket, with Matt Black cover

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2503B1127SHA-V1

25	AA3140CH	1 gang socket, with Champagne cover
26	AA3140DB	1 gang socket, with Dark Bronze cover
27	AA3140RS	1 gang socket, with Rose cover
28	AA3141CH	2 gang socket, with Champagne cover
29	AA3141DB	2 gang socket, with Dark Bronze cover
30	AA3141RS	2 gang socket, with Rose cover
31	AA3201CH	1 gang socket, with Champagne cover, with single pole switch
32	AA3201DB	1 gang socket, with Dark Bronze cover, with single pole switch
33	AA3201RS	1 gang socket, with Rose cover, with single pole switch
34	AA3202CH	1 gang socket, with Champagne cover, with double pole switch
35	AA3202DB	1 gang socket, with Dark Bronze cover, with double pole switch
36	AA3202RS	1 gang socket, with Rose cover, with double pole switch
37	AA3203CH	1 gang socket, with Champagne cover, with single pole switch, with LED lamp
38	AA3203DB	1 gang socket, with Dark Bronze cover, with single pole switch, with LED lamp
39	AA3203RS	1 gang socket, with Rose cover, with single pole switch, with LED lamp
40	AA3207CH	2 gang socket, with Champagne cover, with single pole switch
41	AA3207DB	2 gang socket, with Dark Bronze cover, with single pole switch
42	AA3207RS	2 gang socket, with Rose cover, with single pole switch
43	AA3208CH	2 gang socket, with Champagne cover, with double pole switch
44	AA3208DB	2 gang socket, with Dark Bronze cover, with double pole switch
45	AA3208RS	2 gang socket, with Rose cover, with double pole switch
46	AA3209CH	2 gang socket, with Champagne cover, with single pole switch, with LED lamp
47	AA3209DB	2 gang socket, with Dark Bronze cover, with single pole switch, with LED lamp
48	AA3209RS	2 gang socket, with Rose cover, with single pole switch, with LED lamp

Note:

1. All models are only main part and should be used with cover plate provided by the manufacturer.
2. All tests are performed on the product when mated with cover plate listed on below pages.
3. All models listed below may be supplemented with a prefix of type LG-, BT-... and/or suffix of type 0, 1, 2, 3, 4, FI, EX... (to indicate the factory location), the products are technically the same.

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2503B1127SHA-V1

The factory locations for socket part and cover plate are indicated with background colors in below table.

(the factories in green color are for socket part, and in blue color is for cover plate)

Factories	Address
LEGRAND Intelligent ELECTRICAL (HUIZHOU) CO, LTD	Bldg. B1-B3, East No.39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou 516001, Guangdong, CHINA
NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD	A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. - NASHIK- 422113. MAHARASHTRA. INDIA
LEGRAND	Avenue du Parc Alata - 60550 Verneuil en Halatte - FRANCE
RAIS HASSAN SAADI Logistics Dubai	Jebal Ali Free Zone, P.O. Box 7 Dubai - UNITED ARAB EMIRATES
NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD	A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. - NASHIK- 422113. MAHARASHTRA. INDIA

Unswitched models:

Matt White	Matt Titanium	Matt Black	Champagne	Dark Bronze	Rose	Rated values	Gang	Specificities
AA3140MW	AA3140MT	AA3140MB	AA3140CH	AA3140DB	AA3140RS	13A 250V~	1	/
AA3141MW	AA3141MT	AA3141MB	AA3141CH	AA3141DB	AA3141RS	13A 250V~	2	/

Cover plates for unswitched models:

Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminum	Brushed Stainless Steel	Night Blue	Solid Aluminum	Designation
AA1102MW	AA1102MT	AA1102MB	AA1102FW	AA1102FB	AA1102DA	AA1102BS	AA1102NB	AA1102SA	1G BS PLATE FOR 13A UNSWITCHED SOCKET
AA1103MW	AA1103MT	AA1103MB	AA1103FW	AA1103FB	AA1103DA	AA1103BS	AA1103NB	AA1103SA	2G BS PLATE FOR 2x13A UNSWITCHED SOCKET

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2503B1127SHA-V1

Cover plates for unswitched models:

Champagne	Dark Bronze	Rose	Brushed Bronze	Brushed Antique Brass	Solid Dark Bronze	Solid Sand	Solid Black	Solid Rose	Solid Champagne	Designation
AA1102CH	AA1102DB	AA1102RS	AA1102BB	AA1102AB	AA1102SZ	AA1102SD	AA1102SB	AA1102SR	AA1102SC	1G BS PLATE FOR 13A UNSWITCHED SOCKET
AA1103CH	AA1103DB	AA1103RS	AA1103BB	AA1103AB	AA1103SZ	AA1103SD	AA1103SB	AA1103SR	AA1103SC	2G BS PLATE FOR 2x13A UNSWITCHED SOCKET

Switched models:

Matt White	Matt Titanium	Matt Black	Champagne	Dark Bronze	Rose	Rated values	Switch	Gang	Specificities
AA3201MW	AA3201MT	AA3201MB	AA3201CH	AA3201DB	AA3201RS	13A - 250V~	Single pole	1	/
AA3202MW	AA3202MT	AA3202MB	AA3202CH	AA3202DB	AA3202RS	13A - 250V~	Double pole	1	/
AA3203MW	AA3203MT	AA3203MB	AA3203CH	AA3203DB	AA3203RS	13A - 250V~	Single pole	1	Pilot light
AA3207MW	AA3207MT	AA3207MB	AA3207CH	AA3207DB	AA3207RS	13A - 250V~	Single pole	2	/
AA3208MW	AA3208MT	AA3208MB	AA3208CH	AA3208DB	AA3208RS	13A - 250V~	Double pole	2	/
AA3209MW	AA3209MT	AA3209MB	AA3209CH	AA3209DB	AA3209RS	13A - 250V~	Single pole	2	Pilot light

Cover plates for switched models:

Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminium	Brushed Stainless Steel	Night Blue	Solid Aluminium	Designation
AA1100MW	AA1100MT	AA1100MB	AA1100FW	AA1100FB	AA1100DA	AA1100BS	AA1100NB	AA1100SA	1G PLATE BS 13A SWITCHED SOCKET
AA1101MW	AA1101MT	AA1101MB	AA1101FW	AA1101FB	AA1101DA	AA1101BS	AA1101NB	AA1101SA	2G BS PLATE 2X13A SWITCHED SOCKET

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2503B1127SHA-V1

Cover plates for switched models:

Champagne	Dark Bronze	Rose	Brushed Bronze	Brushed Antique Brass	Solid Dark Bronze	Solid Sand	Solid Black	Solid Rose	Solid Champagne	Designation
AA1100CH	AA1100D B	AA1100R S	AA1100B B	AA1100AB	AA1100 SZ	AA1100 SD	AA1100 SB	AA1100 SR	AA1100SC	1G PLATE BS 13A SWITCHED SOCKET
AA1101CH	AA1101D B	AA1101R S	AA1101B B	AA1101AB	AA1101 SZ	AA1101 SD	AA1101 SB	AA1101 SR	AA1101SC	2G BS PLATE 2X13A SWITCHED SOCKET



Signature

Name: Oliver Wei

Position: Manager

Date: 29 April 2025

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.