



LCIECH Product
Certification Number

No.: 0048202200112

Gulf Type Examination Certificate

Date of expiry:	01/09/2025		
Product Name:	Switched socket-outlets for fixed installations		
Main Model No.:	617658A, 617758A, 617858A, 282441A, 282441A-C, 282441A-C1, 282441A-C2, 282441A-C3, 572156A, 572656A, 570080A, 571080A, 730078A, 281134AMW, 281134AMG, 281134AMB, 281134ADS, 281134ACH, 281134ADB, 281134ABA, 281134ABB, 618058		
Model No. :	617658A, 617758A, 617858A, 282441A, 282441A-C, 282441A-C1, 282441A-C2, 282441A-C3, 572156A, 572656A, 570080A, 571080A, 730078A, 281134AMW, 281134AMG, 281134AMB, 281134ADS, 281134ACH, 281134ADB, 281134ABA, 281134ABB, 618058		
Trademark in Picture:		Trademark in Wording:	legrand
Applicant's Name:	Legrand S.N.C		
Applicant's Address:	128, Avenue du Maréchal de Lattre de Tassigny 87045 LIMOGES Cedex-FRANCE		
Manufacturer's Name:	Legrand France		
Manufacture's Address:	128, Avenue du Maréchal de Lattre de Tassigny 87045 LIMOGES Cedex-FRANCE		
Intended for:	United Arab Emirates, Kingdom of Bahrain, Sultanate of Oman, State of Qatar, State of Kuwait, the Republic of Yemen		
Manufacturing Site:	Legrand Intelligent Electrical (Huizhou) Co.,Ltd. Bldg. B1-B3, East No.39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou, Guangdong, CHINA		
Country of origin:	China		

The submitted electrical equipment has been tested according to the following standards:

	Report and Standard Reference No.	
Safety test report No.:	BVUL-ESH-P22071354	15/08/2022
Safety test Standard No.:	IEC 60884-2-3:2006 IEC 60884-1:2002+A1:2006+A2:2013	
EMC test report No.:	210801258SHA-002	10/07/2022
EMC test Standard No.:	IEC 61000-6-1:2016 IEC 61000-6-3:2020	

We hereby certify that the above electrical equipment has been designed to comply with the relevant sections of the above referenced specifications. The electrical equipment which belongs to List (2) product scope under Regulation BD-142004-01 (Appendix 1) complies with all applicable essential requirements in Annex (1) of the Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances (BD142004-01).

Remark: Results only relate to the items tested.

Ken CHAN

Certification Officer

Issue Date: 01/09/2022



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LCIE China Company Limited

Building 4, No. 518, Xin Zhuan Road, CaoHejing Songjiang High-Tech Park, Shanghai, P.R.C



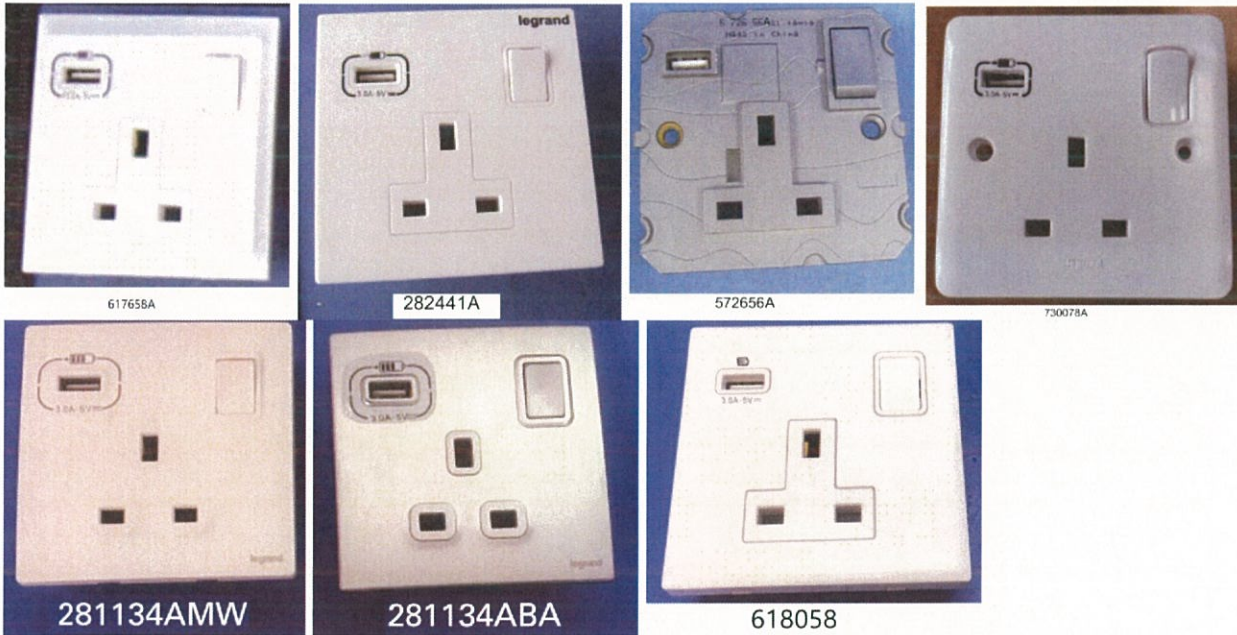
LCIE

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<p><i>Technical characteristics (Dimensions):</i></p>	<p>13A 250V~ (Dimensions): 1) 572156A, 572656A, 570080A, 571080A: L83,5mm x W78,5mm x H34,4mm 2) 617658A, 617758A, 617858A: L86mm x W86mm x H35,1mm 3) 730078A: L86mm x W86mm x H32,8mm 4) 281134AMW, 281134AMG, 281134AMB, 281134ADS, 281134ACH, 281134ADB, 281134ABA, 281134ABB: L86mm x W86mm x H32,6mm 5) 282441A, 282441A-C, 282441A-C1, 282441A-C2, 282441A-C3: L86mm x W88mm x H32,2mm 6) 618058: L86mm x W86mm x H33,2mm</p>
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Product



Product Photos

Ken CHAN
Certification Officer
Issue Date: 01/09/2022



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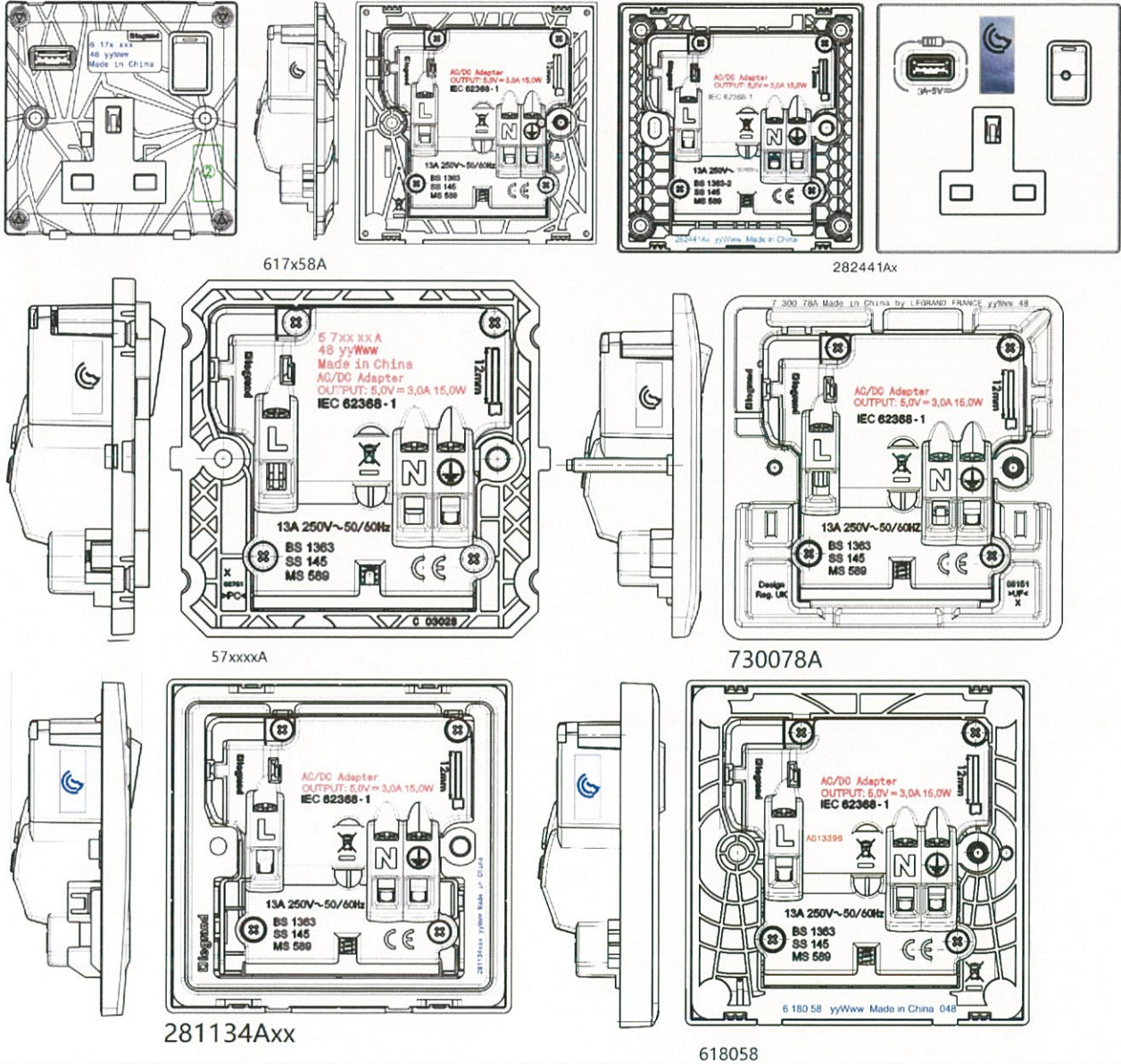


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Label



Product Photos

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