

Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications 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 them. This verification replaces previous verification dated: 18 Jul 2017 related to Report Number(s): 17010877HKG-001R1.

Applicant Name & Address:	Schneider Electric Ltd. Stafford Park 5, Telford, Shropshire, England TF3 3BL
Product Description:	(A) 2G DP switched socket (B) 2G DP switched socket (C) 2G DP switched socket with LED (D) 2G DP switched socket with LED (E) 2G DP switched socket
Ratings & Principle Characteristics:	13A 250V~
Model(s):	(A) GGBL3020D*** (B) GGBL3020D (C) GGBL3021D*** (D) GGBL3021D (E) GSKTSWDP2G *** with suffix to denote finish/interior colour required: Stainless Steel with Black Interior BSS Stainless Steel with White Interior WSS Polished Chrome with Black Interior BPC Polished Chrome with White Interior WPC Satin Brass with Black Interior BSB Satin Brass with White Interior WSB Mocha Bronze with Black Interior BMB Painted White with White Interior WPW Polished Brass with Black Interior BPB Polished Brass with White Interior WPB Light Copper with Black Interior BLC Light Copper with White Interior WLC
Brand Name:	
Relevant Standards:	BS 1363-2:1995 + A4 13A switched and unswitched socket-outlets
Verification Issuing Office Name & Address:	Intertek Testing Services Hong Kong Ltd. 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.
Date of Test:	08 Feb 2017 to 23 Mar 2017
Test Report Number(s):	17010877HKG-001R2

Signature:

Name: Wong Woo Ping
Position: Manager
Date: 22 Aug 2017