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Test Verification of Conformity

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and testing requirement of Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product.

Once all product relevant mark directives are verified in compliance, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directives requirements.

Applicant Name & Address

: Schneider Electric Limited Key Point, 3-17 High Street, Potters Bar, Hertfordshire, EN6 5AJ, UK.

Product Description : 1G 2 Module 3.1A USB Outlet

Ratings & Principle Characteristics : 220-240VAC

Model(s)

: GGBL70043, GGBL70042***

*** 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 Mocha Bronze with Black Interior Painted White with White Interior Polished Brass with Black Interior Polished Brass with White Interior Light Copper with Black Interior Light Copper with White Interior **WPB**

Brand Name : Schneider Electric

Relevant Standard(s)/ : EN 55032: 2012

Specification(s)/Directive(s) Electromagnetic compatibility of multimedia equipment – Emission

requirements

EN 61000-3-2:2014

Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and

including 16 A per phase)

EN 61000-3-3:2013

Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-

voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection

EN 55024:2010

Information technology equipment - Immunity characteristics - Limits and methods of measurement

Electromagnetic Compatibility Directive (2014/30/EU)

: Intertek Testing Services Hong Kong Ltd. 2/F., Garment Centre, 576 Castle Peak Road, **Verification Issuing Office**

Kowloon, Hong Kong

Date of Tests : 10 Mar 2017 to 27 Apr 2017 **Test Report Number(s)** : 17030578HKG-001R1

NOTE: 1. This verification is part of the full test report(s) and should be read in conjunction with them.

2. This verification supersedes previous verification with Verification number(s) 17030578HKG-001

dated 15 May 2017.

Signature:

Chow Hin Chung, Lawrence Name:

Position: **Assistant Manager** Date: 15 Jun 2017

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