

Certificate of Conformity

No. ESTE-E1612062-2

The following products have been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU.

It is demonstrative for the compliance with this EMC Directive.

Applicant : Channel Well Technology Co., Ltd.

Address : No.222, Sec. 2, Nankan Rd., Lujhu Township, Taoyuan Hsien, 33855, Taiwan

Trade Name :    

   

Product : Switching Power Supply

Model No. : GPKxy-wzv, CSBxy-wzv, SPBxy-wzv, TPS-xy-wzv, BRONZExWv, GPNxy-z, SST-ETx-B, GPKxS-F, SPG-xDH2CCB, GP-BxH, SP-450AH3CCB-A, ENGxAGT, Sx-MA-EU, SP-550AH3CCB-A, SP-650AH3CCB-A, SP-750AH3NCB-A, SP-750AH3CCB-A, SP-550AH2NCB-A, TR2 RX-550AL3CC-A, SP-650AH2NCB-A, SPS-530AH3CCG, SPS-630AH3CCG, SPS-730AH3CCG, ERBxAWT
(x, y, w, z, v are variables, Please see section 1.3 of the report)

Test Standards :

EN 55032:2015	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 currents ≤ 16 A per phase and not subject to conditional connection
EN 55024:2010+A1:2015	Information technology equipment-Immunity characteristics limits and methods of measurement

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The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.