

VERIFICATION OF COMPLIANCE

Issue Date: January 22, 2022
Applicant: ELJINTEK INC
Address: 6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan
Manufacturer: ELJINTEK INC
 Mean Well Enterprises Co, Ltd
 Mitra Power Solution Co., Ltd
 YOUNGYEAR ELECTRONICS CO LTD
Address: 6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan
 No. 28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 248 Taiwan
 First Industrial district, Cunwei Village, HengLi Town DongGuan GuangDong PRC.
 Jin Zhu Industries Area Qing Xi Town Dongguan, Guangdong 523646 China
Contact Information: Web: <http://www.eljintek.com.tw/>
 TEL#: +886-7-8136958 ext 11
 E-mail#: giedi@eljintek.com.tw
Product: Switching Power Supply
Brand Name/Trade Mark: **ELJINTEK, INC.**
Model/Type: APSU60x-yzzzzz series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type)
 y = 1, 2, 3, 4, 5, 6, 7, 8, 1-1 or 3A; z = 0 to 9, A to Z, hyphen or blank); GMPU60x-yzzzzz series; GPSU60x-yzzzzz series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type); y = 1, 2, 3, 4, 5, 6, 7, 8, 1-1 or 3A; z = 0 to 9, A to Z, hyphen or blank); SGAS60aczzzzz; SGAS60bczzzzz; GSM60abzzzzz; GEM60bczzzzz (a = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH (denotes AC plug type); b = I (denotes AC plug type); c = 05, 07, 09, 12, 15, 18, 24, 28, 48 or 12A z = 0 to 9, A to Z, hyphen or blank); GPSU40x-yzzzzz series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type); y = 1, 2, 3, 4, 5, 6, 7, 8 or 1-1 z = 0 to 9, A to Z, hyphen or blank); SGA40aczzzzz; SGA40bczzzzz (a = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH (denotes AC plug type); b = I (denotes AC plug type); c = 05, 07, 09, 12, 15, 18, 24, 28, 48 z = 0 to 9, A to Z, hyphen or blank)
Applicable Standards: EN 55032: 2015 / A11: 2020
 CISPR 32: 2015 (Ed 2.0) / C1: 2016
 EN 61000-3-2: 2014
 EN 61000-3-3: 2013
 EN 55035: 2017 / A11: 2020
 IEC 61000-4-2: 2008; IEC 61000-4-3: 2006 + A1: 2007 + A2: 2010;
 IEC 61000-4-4: 2012; IEC 61000-4-5: 2014 + A1: 2017;
 IEC 61000-4-6: 2013 + COR1: 2015; IEC 61000-4-8: 2009;
 IEC 61000-4-11: 2004 + A1: 2017
Test Laboratory: Compliance Certification Services Inc.
 Xindian Lab
 No. 163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan
Test Report No.: TMXD2112001862DE, dated on January 22, 2022
Conclusion: Based upon a review of the Test Report(s), the tested sample of the product mentioned above is deemed to comply with the requirements of the above standards.
Note: This verification is only valid for the product and configuration described and in conjunction with the test report as detailed above.

Authorised Signatory:



Compliance Certification Services Inc.

Jason Lee

Section Manager

FM-023A-R01

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