

# Verification of Compliance

Product Name : **Switching Power Supply**  
Brand Name : **MEAN WELL**  
Model Number : **HEP-2300-55yz (y = blank, W or H; z = blank, PM, CAN or MOD) (when y = blank, z = blank or PM; when y = W, z = blank, PM or CAN; when y = H, z = blank or MOD)**  
**HEP-2300-xyz (x = 115, 230 or 380, y = blank or W; z=blank, PM or CAN) (when y = blank, z = blank or PM; when y = W, z = blank, PM or CAN)**  
Applicant : **MEAN WELL ENTERPRISES CO., LTD.**  
Address : **No.28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C.)**  
Report Number : **O32-M020-2201-249**  
Issue Date : **April 22, 2022**  
Applicable Standards :

**Emission:**  
EN 55032:2015/A11:2020  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013/A1:2019

**Immunity:**  
EN 55024:2010/A1:2015  
EN 55035:2017/A11:2020  
EN IEC 61000-6-2 :2019  
EN 61000-4-2:2009  
EN IEC 61000-4-3:2020  
EN 61000-4-4:2012  
EN 61000-4-5:2014/A1:2017  
EN 61000-4-6:2014  
EN 61000-4-8:2010  
EN IEC 61000-4-11:2020



Based on the EMC Directive 2014/30/EU and the specifications of the customer, one sample of the designated product has been tested in our laboratory and found to be in compliance with the EMC standards cited above.



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Date: April 22, 2022

TAF 0905

FCC CAB Code TW1104, TW0019

NVLAP Lab Code 200575-0

ISED CAB Code TW0905

VCCI Accep. No. R-11527, C-11609, T-11441, G-10010, C-20010

T-20009, G-10614