



# EMC TEST REPORT

Applicant : AMERICAN POWER CONVERSION HOLDINGS INC., TAIWAN BRANCH  
Address : 5F., NO.189, SEC. 2, JIUZONG RD., NEIHU DIST., TAIPEI CITY 11494, TAIWAN  
Manufacturer : Schneider Electric Industries SAS  
Address : 35 rue Joseph Monier, 92500 Rueil Malmaison, FRANCE.  
Factory 1 : Zhongshan Voltronic Power Electronics Limited.  
Address : No.8 Shichong Road, Zhongshan Torch Hi-Tech Industrial Development Zone, Zhongshan, Guangdong, China.  
Factory 2 : VOLTRONIC POWER TECHNOLOGY CORP.  
Address : 2F., No. 345, Xinhu 2nd Rd., Neihu District 114 Taipei City TAIWAN.  
Factory 3 : VOLTRONIC POWER TECHNOLOGY (SHENZHEN) CORP.  
Address : 1-4F Building 5, Yusheng Industrial Park No.467, Section Xixiang, National Highway 107, Xixiang Baoan District 518102 Shenzhen, Guangdong PEOPLE'S REPUBLIC OF CHINA.

E.U.T. : Uninterruptible Power Supply (UPS)

Brand Name :



Model No. : BVX1200LI, BVX1200LI-GR, BVX1200LI-AR, BX1200MI, BX1200MI-GR, BX1200MI-AR, BX1200MI-AZ, BX1200MI-FR, BVX1200LI-MS, BX1200MI-MS; BVX1200Llxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "\_" or nil for marketing purpose)  
BX1200Mlxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "\_" or nil for marketing purpose),  
BX1600MI, BVX1600LI, BVX1600LI-GR, BVX1600LI-AR, BX1600MI-GR, BX1600MI-AR, BX1600MI-AZ, BX1600MI-MS,  
BVX1600Llxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "\_" or nil for marketing purpose),  
BX1600Mlxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "\_" or nil for marketing purpose),  
BXS1200MI, BXS1200MI-GR, BXS1200Mlxxxxxxx (x can be 0 to 9, A to Z, a to z, "-", "\_" or nil for marketing purpose)

Standard : EN IEC 62040-2: 2006+AC: 2006 IEC 62040-2: 2016  
EN IEC 62040-2: 2018 BS EN IEC 62040-2: 2006  
EN IEC 61000-3-2: 2019/ A1: 2021 BS EN IEC 62040-2: 2018  
EN 61000-3-3: 2013/ A2: 2021 BS EN IEC 61000-3-2: 2019/ A1: 2021  
BS EN 61000-3-3: 2013/ A2: 2021

Date of Receiver : Refer to page 4 of the report

Date of Test : Refer to page 4 of the report

Date of Report : September 01, 2022

This Test Report is Issued Under the Authority of :

Prepared by

Fancy Yang / Engineer

Approved & Authorized Signer

Evan Yang / Authorized Signatory

This report shows that the E.U.T. is technically compliant with the EN IEC 62040-2 and EN 61000-3-2, EN61000-3-3. This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Nore Testing Center Co.,Ltd.