

# Technical Compliance Statement

## EMC Test Report

For the following information

Ref. File No.: C1W2309024

Applicant : MEAN WELL Enterprises Co., Ltd.  
Manufacturer#1 : MEAN WELL Enterprises Co., Ltd.  
Manufacturer#2 : SuZhou MEAN WELL Technology Co., Ltd.  
Manufacturer#3 : MEAN WELL (GUANGZHOU) ELECTRONICS CO., LTD  
Manufacturer#4 : YONGDEN TECHNOLOGY CORPORATION  
Manufacturer#5 : MEAN WELL INDIA ELECTRONICS PRIVATE LIMITED

Product : Power supply

Model Number : (1)LOP-200-12 (2)LOP-200-15 (3)LOP-200-18  
(4)LOP-200-24 (5)LOP-200-27 (6)LOP-200-36  
(7)LOP-200-48 (8)LOP-200-54 (9)LOP-300-12  
(10)LOP-300-15 (11)LOP-300-18 (12)LOP-300-24  
(13)LOP-300-27 (14)LOP-300-36 (15)LOP-300-48  
(16)LOP-300-54

Brand : 

We, **AUDIX Technology (Wujiang) Co., Ltd. EMC Dept.** hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. The test data & results are issued on the EMC test report No. **ACWE-E2311003**.

Emission: **EN 55032:2015+A11:2020**

EN 61000-3-2:2014 and EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013 and EN 61000-3-3:2013+A1:2019

EN 61000-3-3:2013+A2:2021


Immunity: **EN 55035:2017+A11:2020**

(IEC 61000-4-2:2008, IEC 61000-4-3:2020, 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 61000-4-11:2020/COR1:2020)

Nov. 14, 2023



Ken Lu/ Vice General Manager

**AUDIX Technology (Wujiang) Co., Ltd. EMC Dept.**

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

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Brand : 

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Emission: **EN 55032:2015+A11:2020**

EN 61000-3-2:2014 and EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013 and EN 61000-3-3:2013+A1:2019

EN 61000-3-3:2013+A2:2021

Immunity: **EN 55035:2017+A11:2020**

(IEC 61000-4-2:2008, IEC 61000-4-3:2020, 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 61000-4-11:2020/COR1:2020)

Nov. 14, 2023



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Brand : 

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Emission: **EN 55014-1:2021**

EN 61000-3-2:2014 and EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013 and EN 61000-3-3:2013+A1:2019

EN 61000-3-3:2013+A2:2021

Immunity: **EN 55014-2:2021**

(IEC 61000-4-2:2008, IEC 61000-4-3:2020, 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 61000-4-11:2020/COR1:2020)

Nov. 14, 2023



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**Brand** : 

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Emission: **EN 60601-1-2:2015+A1:2021**

**CISPR11:2015+AMD1:2016+AMD2:2019CSV**

EN 61000-3-2:2014 and EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013 and EN 61000-3-3:2013+A1:2019

EN 61000-3-3:2013+A2:2021

Immunity: **EN 60601-1-2:2015+A1:2021**

(IEC 61000-4-2:2008, IEC 61000-4-3:2020, 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 61000-4-11:2020/COR1:2020)

Nov. 14, 2023



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Emission: **EN 60601-1-2:2015+A1:2021**  
**CISPR11:2015+AMD1:2016+AMD2:2019CSV**  
EN 61000-3-2:2014 and EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013 and EN 61000-3-3:2013+A1:2019  
EN 61000-3-3:2013+A2:2021

Immunity: **EN 60601-1-2:2015+A1:2021**  
(IEC 61000-4-2:2008, IEC 61000-4-3:2020, 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 61000-4-11:2020/COR1:2020)

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