



S/N: 013162

No.: **ICR/VC/HM2503139**

Name and address of Applicant

Hangzhou Harvest Lighting Technology Co., Ltd
Room 521 #9 Building Feiniaoke Commercial Center Wuchang Street Yuhang District,
Hangzhou, Zhejiang, China

Name and address of manufacturer:

Hangzhou Harvest Lighting Technology Co., Ltd
Room 521 #9 Building Feiniaoke Commercial Center Wuchang Street Yuhang District,
Hangzhou, Zhejiang, China

Product name:

Switch socket

Product types:

T3.1-86K11, T3.1-86K12, T3.1-86K22T10, T3.1-86K21, T3.1-86K22, T3.1-86K31,
T3.1-86K32, T3.1-86K41, T3.1-86K42, T3.1-86KL1, T3.1-86ZDTN8H6, T3.1-E86Z11A16,
T3.1-86KTG, T3.1-86WTV, T3.1--86ZTV, T3.1-86ZDTN6, T3.1-86ZB, T3.1-86KTS,
T3.1-E86Z11A16-2USB, T3.1-E86Z11A16-1A1C, T3.1-E86Z22A16, T3.1-Z86Z11A13E,
T3.1-Z86Z22A13E, T3.1-Z86Z11A16G, T3.1-86K11-20A, T3.1-86K11-45A,
T3.1-86K11-45A7x14, T3.1-Z86Z11A13E-2USB, T3.1-Z86Z11A16G-2USB,
T3.1-Z86Z22A13E-2USB, T3.1-AC45A, T3.1-CK45A, T3.1-86Z223A16, T3.1-86Z11A10,
T3.1-86Z22A10, T3.1-86Z11A10K11, T3.1-86Z22A10K21, T3.1-86Z22A10K11

Product trademark:

n/a

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:	Legislation:	Standard:
✓	LVD [2014/35/EU]	EN 60669-1:2018 EN IEC 60320-1:2021
✓	EMC [2014/30/EU]	EN 61000-3-3:2013+A2:2021 EN IEC 61000-3-2:2019+A2:2024

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report:

XDAA4012407840708157AR
XDAA4012407840708159DR

Tests conducted by:

BST Testing (Shenzhen) Co.,Ltd.

Issue date:

17.03.2025

Expiration date:

16.03.2030

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.



ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

Keatsong Jim

CEO, ICR Co., Ltd.

