UK DECLARATION OF CONFORMITY

UK CA

We

Company： CINCON ELECTRONICS CO., LTD.

Address： 1. No. 8-1 Fu Kung Rd. Fu Hsing Park, Fu Hsing Hsiang, Chang Hua Hsien, Taiwan, R.O.C.
2. No. 66 Yuanying Rd., Liaobu Town, Dongguan City, Guangdong 523412, P.R. China

Telephone： 886-2-27086210

E-mail： sales@cincon.com.tw

declare that the DoC is issued under our sole responsibility and belongs to the following product：

Product Type：AC-DC Power Supply

Product Name：LFM750M Series

Model Number：LFM750MYYYC, LFM750MYYYC-XX
Where XXX = 120, 150, 240, 280, 300, 360, 480 or 540
X can be 0 to 9 or A to Z or blank

The object of the declaration described below is in conformity with the UK designated standards relevant UK government legislation：

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS)	EN IEC 63000：2018 Technical documentation
Medical devices Regulations 2002 (S.I. 2002/618) (UK MDR 2002)	EN 60601-1：2006+A1：2013+A12：2014+A2：2021+A13：2024 Approved by Superior Product Consulting, Inc.
Electromagnetic Compatibility Regulations 2016 Electromagnetic compatibility (EMC)	EN 60601-1-2 2015+A1：2021 EN 55011 2016+A11：2020 EN IEC 61000-3-2 2019+A2：2024 EN 61000-3-3 2019+A2：2019+AC：2022 Approved by AUDIX Technology Corp., EMC Dep.

This component product must be used within other equipment and must not be operated by the end user as a standalone product.

The company named above will keep on file for review the following technical documentation：

- Technical drawings
- Other technical documentation

Manufacturer Signature： Jack Yen

Date： May. 8. 2026

Name： Jack Yen / Chief Executive Officer

UK DECLARATION OF CONFORMITY

We

Company： CINCON ELECTRONICS CO., LTD.
Address： 1. No. 8-1 Fu Kung RD. Fu Hsing Park, Fu Hsing Hsiang, Chang Hua Hsien, Taiwan, R.O.C.
2. No. 66 Yuanying Rd., Liaobu Town, Dongguan City, Guangdong 523412, P.R. China
Telephone： 886-2-27086210
E-mail： sales@cincon.com.tw

declare that the DoC is issued under our sole responsibility and belongs to the following product：

Product Type：AC-DC Power Supply

Product Type：LFM750S/M Series

Product Name：LFM750SYYYC, LFM750MYYYC, LFM750SYYYC-XX, LFM750MYYYC-XX
Where YYY can be 120, 150, 240, 280, 300, 360, 480 or 540
X can be 0 to 9 or A to Z or blank

The object of the declaration described below is in conformity with the UK designated standards relevant UK government legislation：

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS)	EN IEC 63000：2018 Technical documentation
Electrical Equipment (Safety) Regulations 2016 Low voltage electrical equipment (LV)	EN IEC 62368-1：2020+A11：2020 Approved by Superior Product Consulting, Inc.
Electromagnetic Compatibility Regulations 2016 Electromagnetic compatibility (EMC)	EN 55032 2015+A11：2020+A1：2020 EN 55035 2017+A11：2020 EN IEC 61204-3 2018 EN IEC 61000-6-1 2019 EN IEC 61000-6-2 2019 EN IEC 61000-6-3 2021 EN IEC 61000-6-4 2019 EN IEC 61000-3-2 2019+A2：2024 EN 61000-3-3 2013+A1：2019 +A2：2021+AC：2022 Approved by AUDIX Technology Corp., EMC Dep.

This component product must be used within other equipment and must not be operated by the end user as a standalone product.

The company named above will keep on file for review the following technical documentation：

- Technical drawings
- Other technical documentation

Manufacturer Signature： Jack Yen

Date： May. 8. 2026

Name： Jack Yen / Chief Executive Officer