VERIFICATION

VERIFICATION

Of Conformity
RoHS Directive 2011/65/EU & (EU) 2015/863

Verification No.	:	AT1813C603369128
Report No.	:	1813C60336912801
Applicant	:	ETU-link Technology Co., LTD
Address	:	13th Floor, Building 6, Honghualing Intelligent Manufacturing Industrial Park, Nanshan District, Shenzhen City
Product Name	:	Active optical cable
Date	:	2026-08-21
Test Model No.	:	EASPX-1
Reference Model No.	:	EASPX-xxx,EAQP4X-xxx,EAQP4X-4SPxxx,EASP2X-xxx, EASP5X-xxx,EAQPY-xxx,EAQPY-4SPxxx,EAQP200-xxx, EAQP200-2QPxxx,EAQD400-xxx,ESAX-33CDxxx,EQA4X-33CDxxx, EQA4X-34S3CDxxx,ES2A2X-33CDxxx,EQ2A10X-33CDxxx, EQ2A10X-34S23CDxxx,EQ5A20X-33CDxxx (The xxx represents length)
Manufacturer	:	ETU-link Technology Co., LTD
Trade Mark	:	ETU-Link
Test Method	:	IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017

The verification of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the selected material of the tested sample is in conformity with the provisions of the Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The verification does not imply assessment of the production and does not permit the use of Lab's logo. This result relates only to the item(s) tested.

Certified by

Zoe Zheng

Zoe Zheng

Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, 4/F. of Building A, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.

Any unauthorized modification, forgery, or falsification of this document constitutes a violation of law and is subject to legal penalties. If you have any questions, you may scan the QR code to download the document for verification or contact us via email.

Hotline: 400-003-0500 web: www.anbotek.com E-mail: service@anbotek.com