



CERTIFICATE OF PRODUCT CERTIFICATION

PRODUCT CERTIFICATION FOR ELECTRICAL PERFORMANCE OF PHOTOELECTRIC COUPLER
USED IN INFORMATION TECHNOLOGY EQUIPMENT, AUDIO/VIDEO EQUIPMENT AND
COMMUNICATION TECHNOLOGY EQUIPMENT

CERTIFICATE NO.: CQC26001518299

Valid from: Aug.12,2026

Valid until:Aug.11,2031

**NAME AND REGISTERED
ADDRESS OF THE APPLICANT** Texas Instruments Inc.
12500 T I Blvd., MS 8701, Dallas TX 75243, USA

**NAME AND REGISTERED
ADDRESS OF THE
MANUFACTURER** Texas Instruments Inc.
12500 T I Blvd., MS 8701, Dallas TX 75243, USA

**NAME AND LOCATION
OF THE FACTORY** Texas Instruments Malaysia Sdn. Bhd.
1, Lorong Enggang 33, Ampang / Ulu Klang, 54200 Kuala Lumpur, Malaysia

**PRODUCT NAME, MODEL
AND SPECIFICATION** Digital Isolator
ISO7741UDUWR, ISO7741UFDUWR, ISO7742UDUWR, ISO7742UFDUWR Reinforced insulation,
Ext. Cl and Cr ≥8.0mm, thermal cycling test with 125°C, Altitude up to 5000m

**THE STANDARDS AND
TECHNICAL REQUIREMENTS
FOR THE PRODUCTS** GB 4943.1-2022

**TYPE OF CERTIFICATION
SCHEMES** Type testing of product + initial factory inspection + follow up factory inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471543-2022.

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE



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产品认证证书

信息技术设备、音视频设备和通信技术设备用光电耦合器 电气性能产品认证

证书编号: CQC26001518299

发证日期: 2026 年 08 月 12 日

有效期至: 2031 年 08 月 11 日

委托人名称	Texas Instruments Inc.
及注册地址	12500 T I Blvd., MS 8701, Dallas TX 75243, 美国
制造商名称	Texas Instruments Inc.
及注册地址	12500 T I Blvd., MS 8701, Dallas TX 75243, 美国
生产企业名称	Texas Instruments Malaysia Sdn. Bhd.
及生产地址	1, Lorong Enggang 33, Ampang / Ulu Klang, 54200 Kuala Lumpur, 马来西亚
产品名称和系列、 规格、型号	数字隔离器 ISO7741UDUWR、ISO7741UFDUWR、ISO7742UDUWR、ISO7742UFDUWR, 加强绝缘, 外部爬电距离规格 $\geq 8.0\text{mm}$, 通过 125°C 的热循环试验, 仅适用于海拔 5000m 及以下地区安全使用
产品标准和技术要求	GB 4943.1-2022
认证模式	型式试验+初始工厂检查+获证后监督

上述产品符合 CQC11-471543-2022 认证规则的要求, 特发此证。
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

可通过扫描下方二维码或登录国家认监委网站 (www.cnca.gov.cn) 查验证书信息



签发:



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