Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

CERTIFICATE

No. 3N260622.JGCTT29

Certificate's Holder:	JIANGSU GRAND CABLE CO., LTD. NO.48 CANGPU ROAD, YICHENG STREET, YIXING CITY, JIANGSU PROVINCE, CHINA
Manufacturer:	JIANGSU GRAND CABLE CO., LTD. NO.48 CANGPU ROAD, YICHENG STREET, YIXING CITY, JIANGSU PROVINCE, CHINA
Certification ECM Mark	Type Approved
Product:	LOW VOLTAGE OVERHEAD INSULATED CABLE
Model(s):	*(see the following annex)*
Verification to:	Standard: *(see the following annex)* related to CE Directive(s): 2014/35/EU (Low Voltage) 2014/30/EU (Electromagnetic Compatibility)

Remark:
The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of www.entecerma.it and concerning voluntary certifications with a non-notified procedure.

Issuance date: 22 June 2026

Expiry date: 21 June 2031

For online check:

Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni

Ente Certificazione Macchine Srl
Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY
☎ +39 051 6705141 🖷 +39 051 6705156 ✉ info@entecerma.it 🌐 www.entecerma.it

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Annex I

No. 3N260622.JGCTT29

Model(s):

AERIAL BUNDLED CABLE (ABC) CABLE, TWISTED CABLE,
PRE-ASSEMBLED CABLE, SERVICE WIRE, SERVICE CABLE, SERVICE DROP CABLE,
CAAI CABLE, SELF-SUPPORTING CABLE, PVC COVERED CONDUCTOR,
ALUMINIUM INSULATED CABLE, XS CABLE, LXS CABLE, PVC TWIN CABLE,
CONCENTRIC CABLE, NF2AX CABLE, NF2X CABLE

Standard:

IRAM 2263:2018, NF C 33-209:1996, PIESA 1004-1:2004, HD 626-S2:2026,
VDE 0276-626:1997, BS 7870-5:2011, AS/NZS 3560.1:2000, AS/NZS 3560.2:2003,
SANS 1418-1:2009, SANS 1418-2:2016, UNE 21030-1:2014, UNE 21032-2:2003,
ANSI/ICEA S-76-474-2020, NTP 370.254:2013, BS 6485:1999, IEC 60228:2023,
IEC 60502-1:2021