

PREMIUM Certificate

no. c5759p-20

Customer:

METZ CONNECT GmbH
Ottilienweg 9
78176 Blumberg, Germany

VALID TO JUNE 2026

Category 6A

Test sample(s):

Connecting hardware:

C6Amodul / C6Amodul K; C6Amodul DNV/ C6Amodul K DNV

Part-no. 130B11-DNV; 130B11-E; 130B11-Z; 130B117003-E; 130B11D10002-E; 130B11D10027-E; 130B228003-E; 130B23-DNV; 130B11D11002-E; 130B11D11027-E; 130B11D11102-E; 130B11D11127-E; 130B11D11200-E; 130B22-DNV; 130B22-E; 130B11D20002-E; 130B11D20027-E; 130B11D21002-E; 130B11D21027-E; 130B11D21102-E; 130B11P4-E; 130B23-E; 130B11D21127-E; 130B11D30002-E; 130B11D31002-E; 130B11D31102-E; 130B12D21200-E; 130B21-E; 130B11D21200-E; 130B11D31200-E; 130B11E2-E; 130B11PO-BK-E; 130B11PO-E; 130B11P1-E; 130B11P2-E; 130B21D2APL-E; 130B21PO-BKKE; 130B21D1APL-E; 130B11S30201-E; 130B11S30301-E; 130B11S60301-E; 130B218003-E; 130B12D31102-E; 130B12D11102-E; 130B11S90201-E; 130B11S90301-E; 130B11SA0301-E; 130B12-DNV; 130B12-E; 130B12D31200-E; 130B11S60201-E; 130B127003-E; 130B12D10002-E; 130B12D10027-E; 130B12D11002-E; 130B12D11027-E; 130B13-E; 130B21-DNV; 130B12D11127-E; 130B12D11200-E; 130B12D20002-E; 130B12D20027-E; 130B12-E-B1; 130B21-Z; 130B13-DNV; 130B12D21002-E; 130B12D21027-E; 130B12D21102-E; 130B12D21127-E; 130B12D30002-E; 130B12D31002-E;

Applied standard(s):

ISO/IEC 11801-1 Ed.1.0 (2017-11)
DIN EN 50173-1 (2018-10)
ANSI/TIA-568.2-D (2018-09)
IEC 60603-7-51 Ed.1.0 (2010-03)

Result(s):

The sample meets the limits of the applied standards and regulations with respect to the parameters indicated above.

Connecting hardware, copper, Category 6A

GHMT PREMIUM Verification Program, GHMT PVP

Ongoing compliance with the specifications is monitored within the framework of regular sampling, which cannot be influenced by the customer, thus defining high standards as regards continuous manufacturing quality.

This Certificate refers to the comprehensive test report no. R5759p-20 and shall only be applicable in conjunction with the test report.

Bexbach, 09.12.2025

Dirk Wilhelm, engineer
(Chairman of the Managing Board)



Test laboratory accredited by DAKKS in accordance with DIN EN ISO/IEC 17025:2018.
The accreditation is valid for the test methods listed in certificate D-PL-17559-01-00.

GHMT AG

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RELIABILITY IN TOTAL
REQUIRES ACCURACY IN DETAIL.