

PREMIUM Certificate

no. c7569i-22

Customer:

ZVK GmbH
Parkring 11
85748 Garching bei München, Germany

VALID TO MARCH 2026

Level 2

Test sample(s):

Cable assembly (Pigtail): **EasyLan® 1x12 Pigtailset LC 2,00m, Grade B**

Part-no.:

LVBFPxxLCOM4 (OM4), LVBFPxxLCOM4xx (OM4) LVBFPxxLCOM3 (OM3), LVBFPxxLCOM3xx (OM3)
LVBFPxxLCOS2 (OS2), LVBFPxxLCOS2xx (OS2) LVBFPxxLCOS2APC (OS2 APC), LVBFPxxLCOS2APCxx (OS2 APC)

xx = Configuration

included in:

LSB1A264, LSB1A263, LSB1A265, LSB1A266, LSB1A374, LSB1A373, LSB1A375, LSB1A376, LSB1B264,
LSB1B263, LSB1B265, LSB1B266, LSB1C154, LSB1C153, LSB1C155, LSB1C156, LSB1C374, LSB1C373,
LSB1C375, LSB1C376, LVSB06LCD04, LVSB06LCD03, LVSB06LCD00, LVSB06LCD09, LVSB06QSI04, LVSB06QSI03,
LVSB06QSI00, LVSB06QSI09, LSB1B264xxxxx, LSB1C374xxxxx, LSB1B266xxxxx, LSB1C376xxxxx,
LSB1B265xxxxx, LSB1C375xxxxx, LVHBxxLCD04xx, LVHBxxLCD00xx, LVSBxxLCD00xx,
LVSBxxLCD09xx, LVSBxxLCD04xx

xxxxx / xx = Configuration

Applied standard(s):

GHMT PVP Testplan-optical fibre Ed-2.0 (2018-11)

Result(s):

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

Cable assembly (Pigtail), optical fibre, Level 2

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. **R7569i-22** and shall only be applicable in conjunction with the test report.

Bexbach, 10.11.2025

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

In der Kolling 320
66450 Bexbach / Germany

PO box 11 16
66442 Bexbach / Germany

T: +49 6826 92 28-0
F: +49 6826 92 28-290

info@ghmt.de
www.ghmt.de

RELIABILITY IN TOTAL
REQUIRES ACCURACY IN DETAIL.