

Potrdilo o skladnosti

Neoklopljena kategorija 5e

ISO/IEC, EN & ANSI/TIA

Komunikacijski kabel

Leviton identifikacija GPU-HF1-Eca

Kategorija 5e, neoklopljen kabel z neoklopljenimi prepletenimi paricami

100 Ω , 4 prepletene parice, 24 AWG, Negorljiv, LSHF, Bakreni komunikacijski kabel

Leviton Manufacturing UK Ltd.

Viewfield Industrial Estate, Glenrothes,

KY6 2RS Fife, Združeno kraljestvo

Potrdilo o skladnosti št. 0473-3P-1201708

Ta neoklopljeni ISO/IEC, EN & ANSI/TIA komunikacijski kabel, je bil testiran s strani 3P Third Party Testing in je skladen z zahtevami po zmogljivosti kategorije 5 1.0 izdaje ISO/IEC 11801-1:2017, CENELEC EN 50173-1:2018, zahtevam kategorije 5e ANSI/TIA-568.2-D:2018, zahtevam CENELEC EN 50288-3-1:2013, in zahtevam 3.0 izdaje IEC 61156-5:2020. Zaviranje gorenja je preverjeno v skladu z IEC 60332-1-2:2014, 3.1 izdajo IEC 61034-2:2013 in 2.0 izdajo IEC 60754-2:2011. Izjava o skladnosti se lahko začasno ustavi ali umakne, če kabel ne prestane preizkusov vzdrževanja, opravljenih v 6 ali 12-mesečnih intervalih. Izjava o skladnosti velja do 15. marca 2022.

Hoersholm, 15 marec 2021

Peter Freiberg Kaas

Odgovorni za test

3P Third Party Testing ApS

Agern Alle 3

2970 Hoersholm

Danska

<https://www.3ptest.dk>

Hoersholm 15 marec 2021

Jens Rytter Petersen

Generalni direktor



Compliance Statement

Unscreened Category 5e ISO/IEC, EN & ANSI/TIA Communication Cable

Leviton Identification GPU-HF1-Eca

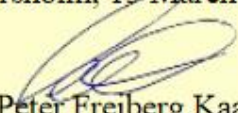
**Cat. 5e, Overall Unscreened Cable with Unscreened Twisted Pairs
100 Ω , 4 Twisted Pairs, 24 AWG, Flame Retardant, LSHF, Copper Communication Cable**

**Leviton Manufacturing UK Ltd.
Viewfield Industrial Estate, Glenrothes,
KY6 2RS Fife, United Kingdom**

Compliance Statement No. 0473-3P-1201708

This Unscreened ISO/IEC, EN & ANSI/TIA Communication Cable has been tested by 3P Third Party Testing and complies with the Category 5 performance requirements of edition 1.0 of ISO/IEC 11801-1:2017, CENELEC EN 50173-1:2018, the Category 5e requirements of ANSI/TIA-568.2-D:2018, the requirements of CENELEC EN 50288-3-1:2013, and the requirements of edition 3.0 of IEC 61156-5:2020. Flame retardancy is verified according to IEC 60332-1-2:2014, edition 3.1 of IEC 61034-2:2013 and edition 2.0 of IEC 60754-2:2011. The Compliance Statement may be suspended or withdrawn if the cable fails to pass Maintenance Testing performed at 6 or 12 month intervals. The Compliance Statement is valid until 15 March 2022.

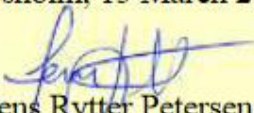
Hoersholm, 15 March 2021


Peter Freiberg Kaas
Test Responsible

3P Third Party Testing ApS
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2970 Hørsholm
Denmark

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Hoersholm, 15 March 2021


Jens Rytter Petersen
General Manager