EU Declaration of Conformity No. 26.2065.10.26

We Hager Electro GmbH & Co.KG - Zum Gunterstal-66440 BLIESKASTEL - GERMANY

declare that the product(s) designation TN boards, for VDI applications

type reference(s) See pages 2 ff

trademark Hager

is (are) in conformity with the relevant Union harmonization legislation:

Low Voltage Directive (LVD) No. 2014/35/EU

Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU

Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN 60670-24:2013
EN 60670-24:2013/A11:2023
EN IEC 60670-1:2021
EN IEC 60670-1:2021/A11:2021
EN IEC 63000:2018

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

On behalf of Hager Electro GmbH & Co.KG - Zum Gunterstal-66440 BLIESKASTEL - GERMANY

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford, 16.10.2026

Signature



EU Declaration of Conformity No. 26.2065.10.26

Type References:

VDI enclosure surface-mounted	**Material description**	**Country***
TN305N	VDI TC Eco, 4xRJ45 Cat.6A STP Gr3TV	FR
TN306N	VDI TC Eco, 8xRJ45 Cat.6A STP Gr3TV	FR
TN405N	VDI TC Basic, 4xRJ45 Cat.6A STP Gr3TV	FR
TN415	Communication box semi-equipped 2R-13M, grade.3	CZ,FR
TN425	Communication box semi equip. 2R-13M+grid, seize 3	FR
TN435	Communication box semi-equip. 2R-18M+grid, seize 3	FR
Modular connectors	**Material description**	**Country***
GZ070R	Modular holder for RJ45	FR
GZ163R	4 Connectors RJ45 cat.6A STP	FR
GZ173R	RJ45 Cat.6A STP + din rail support	FR
DTI & Telephone splitter, and TV splitter & COAX	**Material description**	**Country***
TN010S	Coax Modul F/F for din rail mounting	AU, BE, DE, FR, LT, GR, NL
TN102	DTI socket RJ45	FR
TN103S	DTI socket RJ45	FR
TN131	Modular telephone splitter 1x4 outputs	AU, FR, NZ, PL
TN141	Modular telephone splitter 1x2 outputs	FR
TN151	DTIO Modular 1 OF	FR
TN154	DTIO Modular 1 FO preca. 15 m	FR
TN161	DTIO Modular 4 OF	FR
TN202S	TV/Satellite splitter 2 ways	FR
TN204S	TV/SAT SPLITTER 4 WAYS (DIN RAIL CLIP)	FR, PL
TN206S	TV/SAT SPLITTER 6 WAYS (DIN RAIL CLIP)	FR, PL
TN724	Telephone splitter 1x4 RJ45 patch cable	FR
Accessories	**Material description**	**Country***
TN211	Coaxial attenuator 0-20 dB	FR
TN901	Fixing Kit	FR, SE
TN902	Identification kit for patch cables	FR
TN904	Obturator	DE
TN711	RJ45 patch cables Cat.6 S/FTP, 0.30 m	FR
TN712	RJ45 patch cables cat.6 S/FTP, 0,5 m	FR
TN713	4 RJ45 patch cables cat.6 S/FTP, 0.5 m	FR
TN714	RJ45 patch cable Cat.6 S/FTP, 1 m	FR, SE
TN733	Set of 4 Patch cables RJ45 Cat.6 0.3 m	CH, DE, GR
TN735	Set of 4 Patch cables RJ45 Cat.6 0.5 m	CH, DE

EU Declaration of Conformity No. 26.2065.10.26

Type References:

VDI enclosure surface-mounted	Material description	Country*
TN740	Patch cable Cat.6 S/FTP, 1 m	CH, DE
TN811	Patch cable Cat.6 S/FTP RJ45, 3 m	FR
TN722	RJ45/"F" connector TV patch cable, 0.60 m	FR
TN724	Telephone splitter 1x4 RJ45 patch cable	FR
TN822	Telephone cable, RJ45/RJ11, 0,5 m	FR
TN831	RJ45/IEC connector TV cable, 3 m	FR
TN832	RJ45/"F" connector TV cable, 3 m	FR

EU Declaration of Conformity No. 26.2065.10.26

Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

Conformity report / evidence:	EU DoC attenuator: 21.2827.02.21 EU DoC DTI: 890-6303-30-CE EU DoC connectors: 21.2755.01.21 17.2056.11.17 22.2056.03.22 EU DoC splitter: 17.2057.11.17 19.2057.08.19 EU DoC DTI socket : 17.2061.11.17 EU DoCs: 18.0404.12.18 19.2065.10.19 21.2066.02.21 21.2801.01.21 21.2826.02.21 23.3378.01.23 24.2065.10.24 EU DoCs: DC18RLE009_SIGNED DC21-0022 EU DoCs: UE_Declaration EU-Doc_Patch-Panel Test reports: VAL240226352 VAL260240262 Risk assessment: Conformity report for VDI gamma - GHN - 141026.pdf

Product documentation:	Mounting instructions VDI boards TN305N/TN306N: 6LE002953C TN405: 6LE003108C TN415: 6LE003109C TN425/TN435: 6LE090005C TN906-907: 6LE005145B DTI: 6LE001949B 6LE001950A Attenuator: 6LE007640A Splitter: 6LE005133A
Comments:	None.

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai, 16.10.2026

Signature

