

EU Declaration of Conformity No. 26.3851.08.26

We Bocchiotti Spa
Via dei Valtorta 45
20127 MILANO - ITALY

**declare that the product(s)
designation**

Cable trunking systems of distribution TA-E, TA-G, TA-S

type reference(s)

Type: TA-E, TA-G, TA-S
See pages 2 to 9

trademark

B Iboco

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

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

EN 63000:2018
EN 50085-1:2005 + A1:2013
EN 50085-2-1:2006 + A1:2011

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

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 Bocchiotti Spa - Via dei Valtorta 45 - 20127 MILANO - ITALY

Name of signatory

Martin Isberg

Function of signatory

Certification Senior Manager

Place and date of issue

Blieskastel, 11th August 2026

Signature



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Type References:

References	Description
B00319	Trunking TA-E 60X60 W0
B00320	Trunking TA-E 80X40 W0
B00322	Trunking TA-E 200X60 W0
B00323	Trunking TA-E 25X30 W0
B00324	Trunking TA-E 40X40 W0
B00325	Trunking TA-E 60X40 W0
B00326	Trunking TA-E 80X60 W0
B00327	Trunking TA-E 100X60 W0
B00328	Trunking TA-E 120X60 W0
B00329	Trunking TA-E 100x40 W0
B00330	Trunking TA-E 120X40 W0
B00331	Trunking TA-E 150X60 W0
B00339	Trunking TA-S 60x40 W0
B00357	Trunking TA-E 200X80 W0
B00358	Trunking TA-E 150X80 W0
B00359	Trunking TA-E 120X80 W0
B00360	Trunking TA-E 100X80 W0
B00379	Trunking TA-E 15x17 W0
B00380	Trunking TA-E 25x17 W0
B00381	Trunking TA-E 40x17 W0
B00382	TA-S 40x17 W0 CANALE PARETE
B00390	AIM 15X17 W0 ANG.INT.MINI
B00391	AIM 25X17W0 ANG.INT.MINI
B00395	AIM 40X17 W0 ANG.INT.MINI
B00403	AEM 15X17 W0 ENG.EST.MINI
B00404	AEM 25X17 W0 ANG.EST.MINI
B00406	AEM 40X17 W0 ANG.EST.MINI
B00414	APM 15X17 W0 ANG.PIA.MINI
B00415	APM 25X17 W0 ANG.PIA.MINI
B00425	APM 40X17 W0 ANG.PIA.MINI
B00513	PDA-45N 80 W0
B00514	PDA-45N 100W0 SUPP.P.APP.
B00515	PDA-45N 120W0 SUPP.P.APP.
B00518	PDA-45N 150W0 SUPP.P.APP.
B00519	PDA-M4 100 W0
B00520	PDA-M4 120 W0
B00521	PDA-M8 150 W0
B00535	IM 15X17 W0 INCROCIO MINI

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Type References:

B00536	IM 25X17 W0 INCROCIO MINI
B00541	IM 40X17 W0 INCROCIO MINI
B00545	PDA-M8 200 W0
B00577	LM 15X17 W0 TERM.MINI
B00578	LM 25X17 W0 TERM.MINI
B00579	LM 40X17 W0 TERM.MINI
B00590	GM 15X17 W0 GIUNTO MINI
B00591	GM 25X17 W0 GIUNTO MINI
B00597	GM 40X17 W0 GIUNTO MINI
B00686	Trunking TA-E 40x25 W0
B00688	NIA 40X25 W0 ANG. INT. VAR.
B00689	NEA 40X25 W0 ANG. EST. VAR.
B00690	NPAN 40X25 W0 ANG. PIANO
B00692	NTAN 40X25 W0 INCROCIO
B00694	GAN 40x25 W0 GIUNTO COV.
B00695	LAN 40X25 W0 TERMINALE
B00851	JSE 40W0 JOINT DE SOCLE ECLISSE TA H40
B00852	JSE 60W0 JOINT DE SOCLE ECLISSE TA H60
B00867	LAN 25X30 W0 TERMINALE
B00868	LAN 40X40 W0 TERMINALE
B00869	LAN 60X40 W0 TERMINALE
B00870	LAN 60X60 W0 TERMINALE
B00871	LAN 80X40 W0
B00872	End cap LAN 80X60 W0
B00873	LAN 100X40W0 TERMINALE
B00874	End cap LAN 100X60 W0
B00875	LAN 100X80 W0 TERMINALE
B00876	LAN 120X40W0 TERMINALE
B00877	End cap LAN 120X60 W0
B00878	LAN 120X80 W0 TERMINALE
B00879	LAN 150X60W0 TERMINALE
B00880	LAN 150X80W0 TERMINALE
B00881	LAN 200X60 W0 TERMINALE
B00882	End cap LAN 200X80 W0
B00883	GAN 25 W0 GIUNTO COV
B00884	GAN 40 W0 GIUNTO COV
B00885	GAN 60 W0 GIUNTO COV
B00886	GAN 80 W0 GIUNTO COV
B00887	GAN 100 W0 GIUNTO COV
B00888	GAN 120 W0 GIUNTO COV
B00889	GAN 150 W0 GIUNTO COV

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Type References:

B00890	GAN 200 W0 GIUNTO COV
B01705	NEAV 25X30 W0 ANG.EST.VAR.
B01706	NEAV 40X40 W0 ANG.EST.VAR.
B01707	External corner NEAV 60X40 W0
B01708	NEAV 80X40 W0 ANG.EST.VAR.
B01709	NEAV 100X40W0 ANG.EST.VAR.
B01710	NEAV 120X40W0 ANG.EST.VAR.
B01711	NEAV 60X60 W0 ANG.EST.VAR.
B01712	NEAV 80X60 W0 ANG.EST.VAR.
B01713	NEAV 100X60W0 ANG.EST.VAR.
B01714	NEAV 120X60W0 ANG.EST.VAR.
B01715	NEAV 150X60W0 ANG.EST.VAR.
B01716	NEAV 200X60W0 ANG.EST.VAR.
B01717	NEAV 100X80W0 ANG.EST.VAR.
B01718	NEAV 120X80W0 ANG.EST.VAR.
B01719	NEAV 150X80W0 ANG.EST.VAR.
B01720	NEAV 200X80W0 ANG.INT.VAR.
B01721	NIAV 25X30 W0 ANG.INT.VAR.
B01722	NIAV 40X40 W0 ANG.INT.VAR.
B01723	Internal corner NIAV 60X40 W0
B01724	Internal corner NIAV 80X40 W0
B01725	NIAV 100X40W0 ANG.INT.VAR.
B01726	NIAV 120X40W0 ANG.INT.VAR.
B01727	NIAV 60X60 W0 ANG.INT.VAR.
B01728	Internal corner NIAV 80X60 W0
B01729	NIAV 100X60W0 ANG.INT.VAR.
B01730	NIAV 120X60W0 ANG.INT.VAR.
B01731	NIAV 150X60W0 ANG.INT.VAR.
B01732	NIAV 200X60W0 ANG.INT.VAR.
B01733	NIAV 100X80W0 ANG.INT.VAR.
B01734	NIAV 120X80W0 ANG.INT.VAR.
B01735	NIAV 150X80 W0 ANG.INT.VAR.
B01736	NIAV 200X80W0 ANG.INT.VAR.
B01737	NPAN 25X30 W0 ANG.PIANO
B01738	Flat angle NPAN 40X40 W0
B01739	Flat angle NPAN 60X40 W0
B01740	Flat angle NPAN 80X40 W0
B01741	NPAN 100X40W0 ANG.PIANO
B01742	NPAN 120X40W0 ANG.PIANO
B01743	NPAN 60X60 W0 ANG.PIANO
B01744	Flat angle NPAN 80X60 W0

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Type References:

B01745	Flat angle NPAN 100X60 W0
B01746	NPAN 120X60W0 ANG.PIANO
B01747	NPAN 150X60W0 ANG.PIANO
B01748	NPAN 200X60W0 ANG.PIANO
B01749	NPAN 100X80W0 ANG.PIANO
B01750	NPAN 120X80W0 ANG.PIANO
B01751	NPAN 150X80W0 ANG.PIANO
B01752	Flat angle NPAN 200X80 W0
B01753	NTAN 25X30 W0 INCROCIO
B01754	NTAN 40X40 W0 INCROCIO
B01755	NTAN 60X40 W0 INCROCIO
B01756	NTAN 80X40 W0 INCROCIO
B01757	NTAN 100X40W0 INCROCIO
B01758	NTAN 120X40W0 INCROCIO
B01759	NTAN 60X60 W0 INCROCIO
B01760	NTAN 80X60 W0 INCROCIO
B01761	NTAN 100X60W0 INCROCIO
B01762	NTAN 120X60W0 INCROCIO
B01763	NTAN 150X60W0 INCROCIO
B01764	NTAN 200X60W0 INCROCIO
B01765	NTAN 100X80W0 INCROCIO
B01766	NTAN 120X80W0 INCROCIO
B01767	NTAN 150X80W0 INCROCIO
B01768	NTAN 200X80W0 INCROCIO
B01769	SDN1 W0 SCAT.DERIVAZ.
B01770	SDN2 W0 SCAT.DERIVAZ.
B01771	Junction box SDN3 W0
B01775	RQM 80 W0 RAC.QUA/MURO
B01776	RQM 100 W0 RAC.QUA/MURO
B01777	RQM 120 W0 RAC.QUA/MURO
B01780	Trunking TA-G 60X40 W0
B01781	Trunking TA-G 80X40 W0
B01782	Trunking TA-G 100X40 W0
B01783	Trunking TA-G 120X40 W0
B01784	Trunking TA-G 60X60 W0
B01785	Trunking TA-G 80X60 W0
B01786	Trunking TA-G 100X60 W0
B01787	Trunking TA-G 120X60 W0
B01788	Trunking TA-G 150X60 W0
B01789	Trunking TA-G 200X60 W0
B01790	TA-G 100X80W0 CANALE PARETE

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Type References:

B01791	TA-G 120X80W0 CANALE PARETE
B01792	TA-G 150X80W0 CANALE PARETE
B01793	Trunking TA-G 200X80 W0
B01794	COV-N 60 W0 cover TA-E/S/G
B01795	COV-N 80 W0 cover TA-E/G
B01796	COV-N 100 W0 cover TA-E/G
B01797	COV-N 120 W0 cover TA-E/G
B01798	COV-N 150 W0 cover TA-E/G
B01799	COV-N 200 W0 COPERCHIO
B01821	Trunking TA-EN 60X40 G
B01823	TA-EN 80X40 G CAN.PAR.P.CAVI
B01825	TA-EN 100X40G CAN.PAR.P.CAVI
B01829	Trunking TA-EN 60X60 G
B01831	Trunking TA-EN 80X60 G
B01833	Trunking TA-EN 100X60 G
B01835	Trunking TA-EN 120X60 G
B01837	TA-EN 150X60G CAN.PAR.P.CAVI
B01839	TA-EN 200X60G CAN.PAR.P.CAVI
B01841	Trunking TA-EN 100X80 G
B01843	TA-EN 120X80G CAN.PAR.P.CAVI
B01845	Trunking TA-EN 150X80 G
B01847	TA-EN 200X80G CAN.PAR.P.CAVI
B01913	DST DISTANZIATORE
B02237	LAN 25X30 G TERMINALE
B02239	LAN 40X40 G TERMINALE
B02241	LAN 60X40 G TERMINALE
B02243	LAN 80X40 G TERMINALE
B02245	LAN 100X40 G TERMINALE
B02249	LAN 60X60 G TERMINALE
B02251	LAN 80X60 G TERMINALE
B02253	LAN 100X60 G TERMINALE
B02255	LAN 120X60 G TERMINALE
B02261	LAN 100X80 G TERMINALE
B02263	LAN 120X80 G TERMINALE
B02269	GAN 25 G GIUNTO COV
B02271	GAN 40 G GIUNTO COV

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Type References:

B02273	GAN 60 G GIUNTO COV
B02275	GAN 80 G GIUNTO COV
B02279	GAN 120 G GIUNTO COV
B02281	GAN 150 G GIUNTO COV
B02283	GAN 200 G GIUNTO COV
B02285	SDN1 G SCAT.DERIVAZIONE
B02287	SDN2 G SCAT.DERIVAZIONE
B02289	SDN3 G SCAT.DERIVAZIONE
B02403	COV-N 60 G COPERCHIO PARETE
B02405	COV-N 80 G COPERCHIO PARETE
B02407	COV-N 100 G COPERCHIO PARETE
B02409	COV-N 120 G COPERCHIO PARETE
B02411	COV-N 150 G COPERCHIO PARETE
B02413	COV-N 200 G COPERCHIO PARETE
B02414	SEP-G 40 SEPARATORE TA-G
B02415	SEP-G 60 SEPARATORE TA-G
B02416	SEP-G 80 SEPARATORE TA-G
B02422	NEAV 25X30 G ANG.EST.VAR.TA
B02424	NEAV 40X40 G ANG.EST.VAR.TA
B02426	NEAV 60X40 G ANG.EST.VAR.TA
B02428	NEAV 80X40 G ANG.EST.VAR.TA
B02430	NEAV 100X40 G ANG.EST.VAR.TA
B02434	NEAV 60X60 G ANG.EST.VAR.TA
B02436	NEAV 80X60 G ANG.EST.VAR.TA
B02438	NEAV 100X60 G ANG.EST.VAR.TA
B02440	NEAV 120X60 G ANG.EST.VAR.TA
B02446	NEAV 100X80 G ANG.EST.VAR.TA
B02448	NEAV 120X80 G ANG.EST.VAR.TA
B02456	NIAV 25X30 G ANG.INT.VAR.TA
B02458	NIAV 40X40 G ANG.INT.VAR.TA
B02460	NIAV 60X40 G ANG.INT.VAR.TA
B02462	NIAV 80X40 G ANG.INT.VAR.TA
B02464	NIAV 100X40 G ANG.INT.VAR.TA
B02468	NIAV 60X60 G ANG.INT.VAR.TA

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Type References:

B02470	NIAV 80X60 G ANG.INT.VAR.TA
B02472	NIAV 100X60 G ANG.INT.VAR.TA
B02474	NIAV 120X60 G ANG.INT.VAR.TA
B02480	NIAV 100X80 G ANG.INT.VAR. TA
B02482	NIAV 120X80 G ANG.INT.VAR.TA
B02488	NPAN 25X30 G ANG.PIANO TA
B02490	NPAN 40X40 G ANG.PIANO TA
B02492	NPAN 60X40 G ANG.PIANO TA
B02494	NPAN 80X40 G ANG.PIANO TA
B02496	NPAN 100X40 G ANG.PIANO TA
B02502	NPAN 80X60 G ANG.PIANO TA
B02504	NPAN 100X60 G ANG.PIANO TA
B02506	NPAN 120X60 G ANG.PIANO TA
B02512	NPAN 100X80 G ANG.PIANO TA
B02514	NPAN 120X80 G ANG.PIANO TA
B02520	NTAN 25X30 G INCROCIO TA
B02522	NTAN 40X40 G INCROCIO TA
B02524	NTAN 60X40 G INCROCIO TA
B02526	NTAN 80X40 G INCROCIO TA
B02528	NTAN 100X40 G INCROCIO TA
B02532	NTAN 60X60 G INCROCIO TA
B02534	NTAN 80X60 G INCROCIO TA
B02536	NTAN 100X60 G INCROCIO TA
B02538	NTAN 120X60 G INCROCIO TA
B02544	NTAN 100X80 G INCROCIO TA
B02546	NTAN 120X80 G INCROCIO TA
B02551	NPAN 60X60 G ANG.PIANO TA
B04567	NTAG W0 TE DE DERIVATION
B07532	Trunking TA-E 25X30 G
B07534	Trunking TA-E 40X40 G
B07711	TR-E 40 WIRE RET.
B07712	TR-E 60 WIRE RET.
B07713	TR-E 80 WIRE RET.
B07714	Cable Retainer TR-E 100

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Type References:

B07715	TR-E 120 WIRE RET.
B07716	TR-E 150 WIRE RET.
B07717	TR-E 200 WIRE RET.
B17800	Trunking TA-G IK10 60X40 W0
B17820	Trunking TA-G IK10 100X40 W0
B17830	Trunking TA-G IK10 120X40 W0
B17850	Trunking TA-G IK10 80X60 W0
B17870	Trunking TA-G IK10 120X60 W0
B17880	Trunking TA-G IK10 150X60 W0

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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:	TA-E, TA-G, TA-S – Conformity Report
Product documentation:	See Hager website
Comments:	None

Signature (technical design)

Name of signatory

Sergio Gemme

Function of signatory

Laboratory Manager

Place and date of issue

Arenzano, 11th August 2026

Signature

