



IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Ex COMPONENT CERTIFICATE

Certificate No.: **IECEx ITS 26.0013U** Page 1 of 3 [Certificate history:](#)

Status: **Current** Issue No: 0

Date of Issue: 2026-06-01

Applicant: **PALAZZOLI S.p.A.**
Via F. Palazzoli, 31
25128 Brescia (BS)
Italy

Ex Component: Empty Enclosure UNIBOX-EXU and TAISBOX-EXU

This component is NOT intended to be used alone and requires additional consideration when incorporated into other equipment or systems for use in explosive atmospheres (refer to IEC 60079-0).

Type of Protection: **Increased Safety "Ex eb" and Dust Protection by Enclosure "Ex tb"**

Marking: **TAISBOX-EXU:**
Ex eb I Mb / Ex eb IIC Gb / Ex tb IIIC Db
or Ex eb IIC Gb / Ex tb IIIC Db
or Ex eb I Mb
UNIBOX-EXU:
Ex eb IIC Gb
Ex tb IIIC Db
IECEx ITS 26.0013U

Approved for issue on behalf of the IECEx
Certification Body:

Mark Newman

Position:

Certificate Officer

Signature:
(for printed version)

Date:
(for printed version)

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting www.iecex.com or use of this QR Code.



Certificate issued by:

Intertek Testing & Certification Limited
Units C & D Imperial Park
Randalls Way Leatherhead
Surrey KT22 7TA
United Kingdom

intertek



IECEX Certificate of Conformity

Certificate No.: **IECEX ITS 26.0013U**

Page 2 of 3

Date of issue: 2026-06-01

Issue No: 0

Manufacturer: **PALAZZOLI S.p.A.**
Via F. Palazzoli, 31
25128 Brescia (BS)
Italy

Manufacturing
locations: **PALAZZOLI S.p.A.**
Via F. Palazzoli, 31
25128 Brescia (BS)
Italy

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended

STANDARDS :

The component and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards

[IEC 60079-0:2017](#) Explosive atmospheres - Part 0: Equipment - General requirements
Edition:7.0

[IEC 60079-31:2013](#) Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"
Edition:2

[IEC 60079-7:2017](#) Explosive atmospheres - Part 7: Equipment protection by increased safety "e"
Edition:5.1

This Certificate **does not** indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

TEST & ASSESSMENT REPORTS:

A sample(s) of the component listed has successfully met the examination and test requirements as recorded in:

Test Report:

[GB/ITS/ExTR26.0011/00](#)

Quality Assessment Report:

[IT/IMQ/QAR14.0001/14](#)



IECEx Certificate of Conformity

Certificate No.: **IECEx ITS 26.0013U**

Page 3 of 3

Date of issue: 2026-06-01

Issue No: 0

Ex Component(s) covered by this certificate is described below:

TAISBOX-EXU are Ex eb and Ex tb non-metallic empty enclosures of various dimensions and UNIBOXEXU are Ex eb and Ex tb metallic empty enclosures of various dimensions.

The cover is assembled onto the body with screws. Between body and cover a silicon foam gasket guarantees the protection degree.

The Enclosure TAISBOX-EXU and UNIBOX-EXU can be supplied without holes, with pre-drilled holes (only TAISBOX-EXU) and with customized holes. Maximum dimensions and maximum number of holes follow the manufacturer's instructions.

See Annex for more details.

SCHEDULE OF LIMITATIONS:

- UNIBOX-EXU and TAISBOX-EXU Enclosures are suitable for the service temperature -50°C to +90°C for Group II & III applications.
- TAISBOX-EXU enclosures have service temperature range -40°C to +90°C for Group I applications.
- External aluminium label of special version of TAISBOX-EXU is not for Group I applications.
- TAISBOX-EXU enclosures are "low risk" for impact or friction for Group I applications.
- TAISBOX-EXU enclosures, when intended for firedamp mines (Group I applications), may only be installed in places protected against the exposure to chemical agents like oils and greases or hydraulic liquids.
- TAISBOX-EXU enclosures are "low risk" for impact or friction for Group II & III applications when minimum service temperature is lower than -40°C
- UNIBOX-EXU enclosures are "low risk" for impact or friction for Group II & III applications
- TAISBOX-EXU and UNIBOX-EXU drillings in walls/lid shall be in accordance with Manufacturer's instructions.
- For UNIBOX-EXU see user manual to minimize the risk of electrostatic charge
- The measured capacitance of TAISBOX-EXU external conductive part is 29 pF, in accordance with clause 7.5 of IEC 60079-0. When TAISBOX-EXU is equipped with metallic label this value shall be considered by the equipment manufacturer when assessing electrostatic ignition risk in the final application.
- For TAISBOX-EXU and UNIBOX-EXU special versions of enclosures equipped with preassembled accessories, such as cable glands, blanking elements or drain valve, it is necessary to observe the specific conditions and limitations of use of the components used listed in the user manual.

Annex:

[Annex to IECEx C of C IECEx ITS 26.0013U_1.pdf](#)



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

TAISBOX-EXU are Ex eb and Ex tb non-metallic empty enclosures of various dimensions and UNIBOX-EXU are Ex eb and Ex tb metallic empty enclosures of various dimensions.

Type code is composed in the following meaning for both TAISBOX-EXU and UNIBOX-EXU:

YxxxxxxEX-aaaaa

Code	Meaning
Y	S: Special version Empty: no custom features
xxxxxxEX	See table below to define the code with dimension of enclosure
-	
aaaaaa	Progressive number of drawings in accordance with Palazzoli procedure, only when suffix S Special version based on product listed below can be provide with one or more of the following characteristics: - different color (only for UNIBOX-EXU); - pre-drilled walls/lids; - M6 or M8 threaded ground studs; - brass or stainless-steel ground plates (only for UNIBOX-EXU); - metal plates screwed to the lid; cable glands, plugs, and/or drain valves pre-installed on the enclosure.

Where xxxxxxEX can be:

	Code	Measure (mm)
TAISBOX-EXU	532200EX	125x185x125
	532201EX	190x185x125
	532202EX	250x185x125
	532203EX	290x185x125
	532204EX	380x185x125
	532035EX	92x92x68
	532045EX	92x125x68
	532055EX	92x185x68
	532116EX	125x125x100
	532117EX	125x185x100
	532118EX	125x250x100

Certificate issued by:

intertek
Total Quality. Assured.

Intertek Testing & Certification Ltd.
Units C & D, Imperial Park
Randalls Way, Leatherhead
Surrey, KT22 7TA, UK

Page 1 of 8

SFT-IECEx-OP-19f
(19 November 2025)



Annex to IECEX Certificate of Conformity

Certificate No:	IECEX ITS 26.0013U	Issue No. 0
Annex No. 1		

	532005EX	92x92x100
	532006EX	92x125x100
	532015EX	92x185x100
	532016EX	125x125x125
	532017EX	125x185x125
	532018EX	125x250x125
	531011EX	185x185x140
	531021EX	250x185x140
	531040EX	250x250x140
	531042EX	370x250x140
	531062EX	500x370x140
UNIBOX-EXU	520009EX	100x100x59
	520011EX	140x115x61
	520012EX	166x141x64
	520014EX	192x168x80
	520019EX	253x217x93
	520020EX	314x264x122
	520021EX	410x315x150
TAISBOX-EXU Pre-Drilled	532281EX	125x185x125
	532282EX	250x185x125
	532283EX	380x185x125
	532284EX	250x185x125
	532285EX	380x185x125
	532286EX	125x185x125

Technical Documents			
Title:	Drawing No.:	Rev. Level:	Date:
Technical File	Doc. N. 433U	00	2026-03-20
Cover page of Annex 01 of Technical File	Annex 01TF Doc. N. 433U	00	2026-03-04
Cover page of Annex 02 of Technical File	Annex 02TF Doc. N. 433U	00	2026-03-20

Certificate issued by:

intertek
Total Quality. Assured.

Intertek Testing & Certification Ltd.
Units C & D, Imperial Park
Randalls Way, Leatherhead
Surrey, KT22 7TA, UK

Page 2 of 8

SFT-IECEX-OP-19f
(19 November 2025)



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

Technical Documents			
Title:	Drawing No.:	Rev. Level:	Date:
Cover page of Annex 03 of Technical File	Annex 03TF Doc. N. 433U	00	2026-03-20
Annex 04 of Technical File	Annex 04TF Doc. N. 433U	00	2026-03-20
SAFETY, USE and MAINTENANCE INSTRUCTIONS	C010342	00	2026-03-20
Annex 06 of Technical File	Annex 06TF Doc. N. 433U	00	2026-03-20
Test report – UV ageing of AKROMID B3 CF 5 S1 LF – Colour black	20LA13351	-	10/11/2020
Test report - Charpy Impact Strength of Polyamide 6 before and after UV exposure	IWTN/W000012390RL001	-	15/12/2020
Test Report No. 14 TR 0146	14TR0146	-	15.12.2014

IECEx Certified Components on Which Conformance Depends					
Item	Description	Manufacturer	Type	Certificate No. / Standards*	Coding / Ratings
1	Threaded metric plastic plugs	WISKA Hoppmann GmbH	EX-EVSG** LT	IECEx PTB 16.0025X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb IIIC Db
2	Plastic cable glands	SIB – Solutions Industry & Building	EC x (SIB-TEC)	IECEx LCI 10.0008X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb IIIC Db
3	Metal cable glands for armoured / non-armoured cables	SIB – Solutions Industry & Building	S-1F (neoprene) S-4F (neoprene)	IECEx LCIE 16.0026X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014-06 Ed.7.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db IIC Gb Ex eb IIC Gb Ex tb IIIC Db
4	Plastic cable glands	CMP Products Ltd	TSPE TSMc	IECEx CML 19.0062XIEC 60079-0:2017 Ed.7, IEC 60079-15:2017 Ed.5.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex ta IIIC Da Ex nR IIC Gc



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

IECEx Certified Components on Which Conformance Depends					
Item	Description	Manufacturer	Type	Certificate No. / Standards*	Coding / Ratings
5	Metal cable glands for non-armoured cables	CMP Products Ltd	A2e100 RA2e100 A2F100 /HC	IECEx CML 18.0172 IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7.0, IEC 60079-15:2017 Ed.5.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex eb I Mb Ex db IIC Gb Ex eb IIC Gb Ex nR IIC Gc Ex ta IIIC Da
6	Metal cable glands for armoured cables	CMP Products Ltd	E1FU - E1FW E1FW/M E1FX - E1FX/M E2FU - E2FW E2FX	IECEx CML 18.0181X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7.0, IEC 60079-15:2017 Ed.5.0, IEC 60079-31:2022 Ed.3, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex db IIC Gb Ex ta IIIC Da Ex eb I Mb Ex eb IIC Gb Ex nR IIC Gc
7	Brass, Nickel Plated Brass and StainlessSteel Threaded plugs	CMP Products Ltd	757 767	IECEx CML 18.0177X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex eb I Mb Ex db IIC Gb Ex eb IIC Gb Ex ta IIIC Da
8	Breather / Drain plugs	CMP Products Ltd	781E**	IECEx CML 25.0004X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db IIC Gb (781D only) Ex eb IIC Gb (781E only) Ex ta IIIC Da
9	Brass cable glands for armoured / non-armoured cables	CABLEBOX, S.L.	16***** 26*****	IECEx LOM 17.0003X IEC 60079-0:2011 Ed.6, IEC 60079-1:2014 Ed.7.0, IEC 60079-31:2013 Ed.2, IEC 60079-7:2006 Ed.4	Ex db IIC Gb Ex e IIC Gb Ex tb IIIC Db
10	Plastic cable glands	COOPER CROUSE-HINDS GmbH	GHG960 9249 P****	IECEx IMQ 24.0007X IEC 60079-0:2017 Ed.7, IEC 60079-31:2022 Ed.3, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb IIIC Db
11	Plastic cable glands	Hummel AG	HSK-K-Ex-Active 1.292.****.** HSK-K-Multi-Ex-Active 1.581.****.**	IECEx BVS 14.0020X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2015 Ed.5	Ex eb IIC Gb Ex ta IIIC Da
12	Plastic cable glands	U. I. Lapp GmbH	K-M ATEX Plus 541152*0 KR-M ATEX Plus 541152*5	IECEx IBE 13.0027X IEC 60079-0:2011 Ed.6, IEC 60079-31:2008 Ed.1, IEC 60079-7:2006 Ed.4	Ex eb IIC Ex ta IIIC

Certificate issued by:

intertek
Total Quality. Assured.

Intertek Testing & Certification Ltd.
Units C & D, Imperial Park
Randalls Way, Leatherhead
Surrey, KT22 7TA, UK

Page 4 of 8

SFT-IECEx-OP-19f
(19 November 2025)



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

IECEx Certified Components on Which Conformance Depends					
Item	Description	Manufacturer	Type	Certificate No. / Standards*	Coding / Ratings
13	Plastic cable glands	WISKA Hoppmann GmbH	ESKW/1...LT	IECEx PTB 13.0034X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb III C Db
14	Metal cable glands	Crouse-Hinds by EATON COOPER CAPRI S.A.S.	CAP193**4V1 CAP193**9V1	IECEx INE 13.0003X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1, IEC 60079-15:2010 Ed.4	Ex eb IIC Gb Ex nR IIC Gc Ex tb IIIC Db
15	Metal cable glands	Hummel AG	16**.*...*	IECEx BVS 07.0019X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex ta IIIC Da
16	Metal cable glands	U. I. Lapp GmbH	MS-M MS-M XL MSR-M 53112***	IECEx IBE 13.0026X IEC 60079-0:2017 Ed.7, IEC 60079-31:2022 Ed.3, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex ta IIIC Da
17	Metal cable glands	WISKA Hoppmann GmbH	10065***	IECEx PTB 13.0035X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb IIIC Db
18	Metal cable glands	Hubbell Limited t/a Hawke International	501/453/UNIV ICG/653/UNIV	IECEx CML 18.0131X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db IIC Gb Ex eb IIC Gb Ex tb IIIC Db
19	Metal cable glands	Pflitsch GmbH & Co. KG	bg 2****ex bg 8****ex bg 2**** triex bg 8**** triex 2**bg2**msAC**ex	IECEx PTB 10.0004X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb III C Db
20	Metal cable glands	Crouse-Hinds by EATON - COOPER CAPRI S.A.S.	ADE-1F2 Anc. ADE-1F2 DS* ADE-4F ADE-5F	IECEx INE 12.0025X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-15:2010 Ed.4, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db IIC Ex eb IIC Ex nRc IIC Ex tb IIIC Ex db I Ex eb I
21	Metal cable glands	RCN s.r.l.	RN - RNT - RNM RNC - RNCS RAD - RALD RATD - RAS RAC - RACS RAM - RAT	IECEx INE 10.0010X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-15:2017 Ed.5, IEC 60079-31:2022 Ed.3, IEC 60079-7:2017 Ed.5.1	Ex db I Mb / Ex eb I Mb Ex db IIC Gb / Ex eb IIC Gb Ex nR IIC Gc Ex tb IIIC Db

Certificate issued by:

intertek
Total Quality. Assured.

Intertek Testing & Certification Ltd.
Units C & D, Imperial Park
Randalls Way, Leatherhead
Surrey, KT22 7TA, UK

Page 5 of 8

SFT-IECEx-OP-19f
(19 November 2025)



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

IECEx Certified Components on Which Conformance Depends					
Item	Description	Manufacturer	Type	Certificate No. / Standards*	Coding / Ratings
22	Metal cable glands	Hubbell Limited t/a Hawke International	453/UNIV GP1	IECEx CML 19.0044X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex eb I Mb
23	Metal cable glands	Hubbell Limited t/a Hawke International	453/RAC GP1	IECEx CML 19.0043X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex eb I Mb
24	Metal cable glands	Hubbell Limited t/a Hawke International	653/UNIV GP1	IECEx CML 19.0047X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex eb I Mb
25	Metal cable glands	Scancon Encoders A/S	Type **A Type **B Type **C	IECEx ITS 16.0019X IEC 60079-0:2011 Ed.6, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2	Ex db eb I Mb Ex db eb IIC Gb Ex tb III C Db
26	Metal Plugs	Eaton Electrical Systems trading as Raxton, Redapt or Capri	PD-U	IECEx ITS 16.0012X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db I/IIC Mb/Gb Ex eb I/IIC Mb/Gb Ex tb IIC Db
27	Plastic Plugs	Hubbell Limited t/a Hawke International	375	IECEx BAS 12.0065X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex eb IIC Gb Ex tb III C Db
28	Metal Plugs	Hubbell Limited t/a Hawke International	487	IECEx BAS 11.0071X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Ex db I Ex eb I Mb Ex db IIC Ex eb IIC Gb Ex tb III C Db (-60°C to +80°C, -60°C to +160°C or - 60°C to 200°C) see schedule or Ex db IIC Ex eb IIC Gb Ex tb III C Db (-60°C to +80°C, -60°C to +160°C or - 60°C to 200°C) see schedule when manufactured from aluminium



Annex to IECEx Certificate of Conformity

Certificate No:	IECEx ITS 26.0013U	Issue No. 0
Annex No. 1		

IECEx Certified Components on Which Conformance Depends					
Item	Description	Manufacturer	Type	Certificate No. / Standards*	Coding / Ratings
29	Plastic/Metal Breather Drain	Hubbell Limited t/a Hawke International	385(\$) 389	IECEx BAS 11.0075X IEC 60079-0:2017 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Type 389 metallic Breather Drain range: Ex eb I Mb, Ex eb IIC Gb, Ex tb IIIC Db Service Temperature: -60°C to +80°C with nitrile o-ring, -60°C to +160°C with silicone o-ring Type 385 plastic Breather Drain: Ex eb IIC Gb, Ex tb IIIC Db Service Temperature: -60°C to +80°C
30	Plastic/Metal Breather Drain	Eaton Electrical Systems Ltd Trading as Redapt or Raxton	DP-E4(\$) DP-E	IECEx ITS 16.0014X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2017 Ed.5.1	Model: DP-E & CV Ex eb I Mb Ex eb IIC Gb Ex tb IIIC Db Model: DP-E4 + DP-E5 & CVM + CVB Ex eb IIC Gb Ex tb IIIC Db IP66
31	Metal Plugs	RCN S.r.l	TI**._ TI**.\$6	IECEx INE 10.0014X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-15:2017 Ed.5, IEC 60079-31:2022 Ed.3, IEC 60079-7:2017 Ed.5.1	Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex tb IIIC Db
32	Metal Plugs	RIBCO S.r.l.	PLG**B PLE**S	IECEx INE 14.0038X IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2022 Ed.3, IEC 60079-7:2017 Ed.5.1	Ex db I Mb Ex db IIC Gb Ex eb IIC Gb Ex tb IIIC Db IP66
33	Metal Plugs	CABLEBOX, S.L.	2203*	IECEx LOM 17.0005U IEC 60079-0:2017 Ed.7, IEC 60079-1:2014 Ed.7, IEC 60079-31:2013 Ed.2, IEC 60079-7:2006 Ed.4	Ex db IIC Gb Ex e IIC Gb Ex tb IIIC Db

* "Technical Differences evaluated and found satisfactory – for detail see ExTR"



Annex to IECEx Certificate of Conformity

Certificate No:	IECEX ITS 26.0013U	Issue No. 0
Annex No. 1		

Required Manufacturer Routine Testing		
Test	Title/Description of Test	Standard and Clause
-	-	-