# 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

| | | | |
|---|---|---|---|
| Certificate No.: | **IECEx EPS 24.0028X** | Page 1 of 4 | Certificate history: |
| Status: | **Current** | Issue No: 1 | Issue 0 (2024-06-10) |
| Date of Issue: | 2026-01-14 | | |
| Applicant: | **Mitex Handels- und Produktions GmbH**<br>Holsteinstraße 32<br>23812 Wahlstedt<br>**Germany** | | |
| Equipment: | **Ex-control and distribution equipment type * * - ** / *** | | |
| Optional accessory: | (see type key) | | |
| Type of Protection: | **Flameproof enclosure "d", increased safety "e", intrinsic safety "i", protection by enclosure "t"** | | |
| Marking: | Ex db eb [ia]/[ib] IIB/IIC T3…T6 Gb/Gc<br>Ex tb IIIB/IIIC T80°C/T95°C/T130°C Db | | |

Approved for issue on behalf of the IECEx Certification Body:

**Ulrich Feike**

Position:

**Head of Certification**

Signature:
(for printed version)

Date:
(for printed version)

2026-01-14

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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:

**Bureau Veritas Consumer Products Services Germany GmbH**
**Businesspark A96**
**86842 Türkheim**
**Germany**

# IECEx Certificate of Conformity



Certificate No.: **IECEx EPS 24.0028X**

Date of issue: 2026-01-14

Issue No: 1

Manufacturer: **Mitex Handels- und Produktions GmbH**
Holsteinstraße 32
23812 Wahlstedt
**Germany**

Manufacturing locations: **Mitex Handels- und Produktions GmbH**
Holsteinstraße 32
23812 Wahlstedt
**Germany**

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 equipment 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<br>Edition:7.0 | Explosive atmospheres - Part 0: Equipment - General requirements |
| IEC 60079-1:2014<br>Edition:7.0 | Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d" |
| IEC 60079-11:2011<br>Edition:6.0 | Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i" |
| IEC 60079-31:2013<br>Edition:2 | Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t" |
| IEC 60079-7:2017<br>Edition:5.1 | Explosive atmospheres - Part 7: Equipment protection by increased safety "e" |

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 equipment listed has successfully met the examination and test requirements as recorded in:

Test Report:

DE/EPS/ExTR24.0040/01

Quality Assessment Report:

DE/EPS/QAR23.0011/02

# IECEx Certificate of Conformity



**EQUIPMENT:**
Equipment and systems covered by this Certificate are as follows:

The Ex-control and distribution equipment are an assembly of already certified empty enclosures in the types pf protection "flameproof enclosure (Ex-d)", "increased safety (Ex-e)" and "protection by enclosure (Ex-t)" as a connection compartment. The enclosures are fitted with pre-approved electrical and electronic components.

The marking of the Ex-control and distribution equipment is determined depending on the implementation.

Type key and combination of enclosures, see Annex.

**SPECIFIC CONDITIONS OF USE: YES as shown below:**

| | | |
|---|---|---|
| Ambient temperature range: | -40 °C ≤ $T_{amb}$ ≤ +40 °C | for T6 / T80°C |
| | -40 °C ≤ $T_{amb}$ ≤ +55 °C | for T3…T5 / T95°C/T130°C |

The enclosure shall be sufficiently and permanently connected to ground potential.

The enclosure shall only be opened if there is no potentially explosive atmosphere.

If necessary, the special conditions / instructions for the manufacture, installation and commissioning of the already approved individual equipment / components shall also be observed.

# IECEx Certificate of Conformity



**DETAILS OF CERTIFICATE CHANGES (for issues 1 and above)**
Addition of further components and combinations.

**Annex:**

Attachment to IECEx certificate_EPS 24.0028X_1_1.pdf

# Annex to IECEx Certificate of Conformity

## IECEx EPS 24.0028X

## Issue 1

**Applicant:**

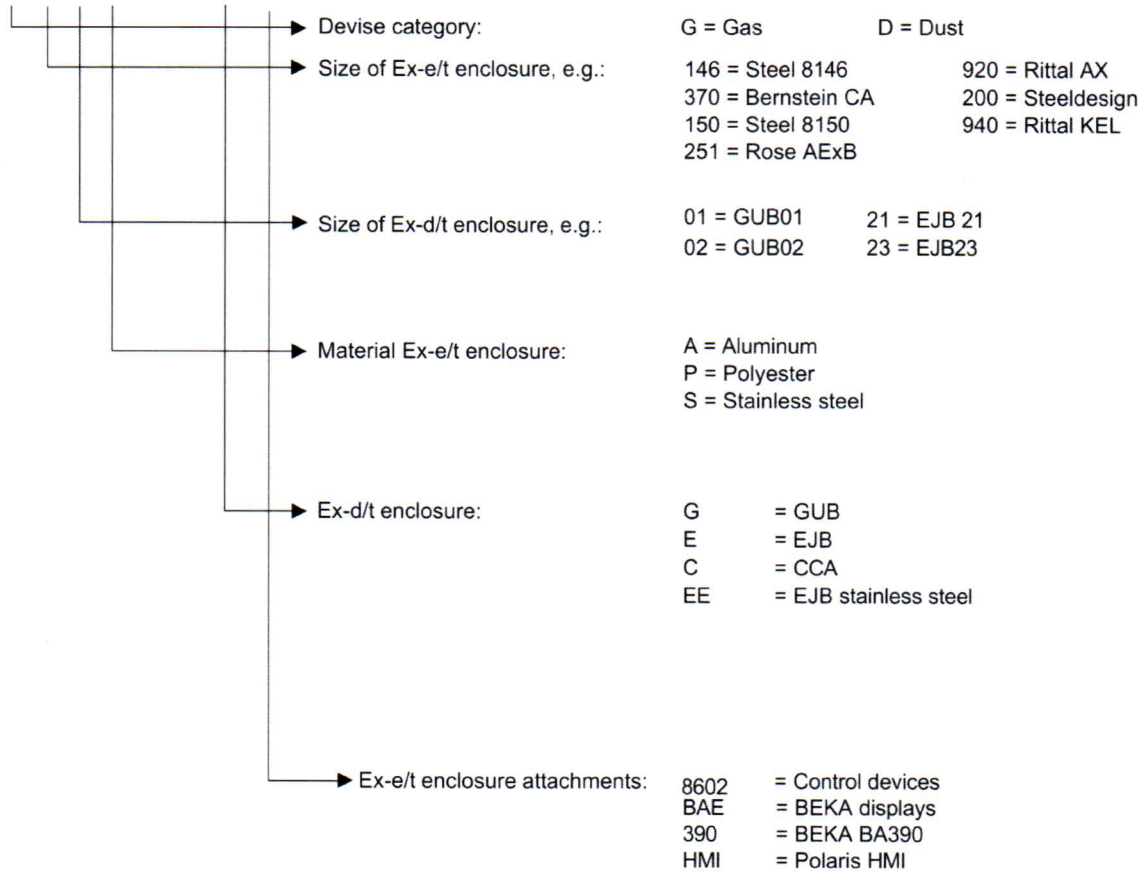
Mitex Handels- und Produktions GmbH
Holsteinstrasse 32
23812 Wahlstedt
Germany

**Equipment:**

Ex-control and distribution equipment type * * - ** / ***

Type key:

.... . . - .. / ... _



The following empty enclosures and internal components may be combined:

Bartec GUB enclosure Aluminum (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosures | Dimensions | GUB 0 | GUB 1 | GUB 03 | GUB 23 | GUB 4 | GUB 5 |
|---|---|---|---|---|---|---|---|
| CA 270 | 160x160x90 | X | X | X | X | X | X |
| CA 300 | 260x160x90 | X | X | X | X | X | X |
| CA 350 | 200x230x110 | X | X | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X | X | X |
| CA390 | 330x230x180 | X | X | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X | X | X |
| 8146/.072 | 340x170x131 | X | X | X | X | X | X |
| 8146/.073 | 340x170x150 | X | X | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X | X | X |
| 8146/.093 | 681x340x150 | – | – | – | – | X | X |
| CPS590 | 340 x 340 x 192 | – | – | – | – | – | – |
| AExB25140 | 280 x 230 x 111 | X | X | X | X | | |
| AExB25145 | 330 x 230 x 111 | X | X | X | X | X | X |
| AExB25150 | 330x230x181 | X | X | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X | X | X |

Bartec GUB enclosure Aluminum (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-d enclosure | Dimensions | Various Ex d screw connections |
|---|---|---|
| GUB 00 | 126x126x112.5 | X |
| GUB 0 | 168x168x138x5 | X |
| GUB 1 | 196x198x150 | X |
| GUB 23 | 270x315x181 | X |
| GUB 3 | 305x280x238 | X |
| GUB 4 | 420x420x281 | X |
| GUB 5 | 600x600x365 | X |

Bartec TNCD enclosure stainless steel (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | TNCD 1 191918 | TNCD 2 282827 | TNCD 3 383827 | TNCD 4 575727 |
|---|---|---|---|---|---|
| 8150/1-0400-0400-150-3311 8150/1.1 | 400x400x150 | – | – | X | X |
| 8150/1-0360-0176-091-3311 8150/1.2 | 360 x 176.5 x 91 | – | – | X | X |
| 8150/1-0300-0200-150-3311 8150/1.3 | 300x200x150 | – | X | X | X |
| 8150/1-0236-0176-091-3311 8150/1.4 | 236.5 x 176.5 x 91 | – | X | X | X |
| 8150/2-0360-0360-150-2311 8150/2.1 | 360x360x150 | – | – | X | X |
| 8150/2-0360-0176-150-2311 8150/2.2 | 360x176.5x150 | – | – | X | X |
| 8150/2-0176-0116-091-2311 8150/2.3 | 176.5 x 116.5 x 91 | X | X | X | X |
| 8150/2-0236-0176-091-3311 8150/2.4 | 236.5 x 176.5 x 91 | – | X | X | X |

Bartec GUB enclosure Aluminum + Window (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | GUBW1 | GUBW03 | GUBW23 | GUBW4 |
|---|---|---|---|---|---|
| CA 270 | 160x160x90 | X | X | X | X |
| CA 300 | 260x160x90 | X | X | X | X |
| CA 350 | 200x230x110 | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X |
| CA390 | 330x230x180 | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X |
| 8146/.072 | 340 x 170 x 131 | X | X | X | X |
| 8146/.073 | 340 x 170 x 150 | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X |
| 8146/0.93 | 681x340x150 | X | X | X | X |
| CPS590 | 340 x 340 x 192 | – | X | X | X |
| AExB25140 | 280 x 230 x 111 | X | X | X | X |
| AExB25145 | 330 x 230 x 111 | X | X | X | X |
| AExB25150 | 330x230x181 | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X |

Bartec EJB enclosure Aluminum (Ex-d/t-enclosure, gas group IIB, dust group IIIB)

| Ex-e enclosure | Dimensions | EJB 21 | EJB 23 | EJB 31 | EJB 51 | EJB 61 | EJB 63 | EJB 71 | EJB 91 |
|---|---|---|---|---|---|---|---|---|---|
| CA 350 | 200x230x110 | X | X | X | X | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X | X | X | X | X |
| CA390 | 330x230x180 | X | X | X | X | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X | X | X | X | X |
| 8146/.072 | 340 x 170 x 131 | X | X | X | X | X | X | X | X |
| 8146/.073 | 340x170x150 | X | X | X | X | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X | X | X | X | X |
| 8146/.093 | 681x340x150 | – | – | – | X | X | X | X | X |
| AExB25140 | 280 x 230 x 111 | X | X | X | X | X | X | X | X |
| AExB25145 | 330 x 230 x 111 | X | X | X | X | X | X | X | X |
| AExB25150 | 330x230x181 | X | X | X | X | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X | X | X | X | X |

Bartec EJB enclosure stainless steel (Ex-d/t-enclosure, gas group IIB, dust group IIIB)

| Ex-e enclosure | Dimensions | EJB-21 INX | EJB-31 INX | EJB-51 INX | EJB-61 INX | EJB-63 INX | EJB-71 INX | EJB-91 INX |
|---|---|---|---|---|---|---|---|---|
| 8150/1-0400-0400-150-3311 8150/1.1 | 400x400x150 | – | – | X | X | X | X | X |
| 8150/1-0360-0176-091-3311 8150/1.2 | 360 x 176.5 x 91 | X | X | X | X | X | X | X |
| 8150/1-0300-0200-150-3311 8150/1.3 | 300x200x150 | X | X | X | X | X | X | X |
| 8150/1-0236-0176-091-3311 8150/1.4 | 236.5 x 176.5 x 91 | X | X | X | X | X | X | X |
| 8150/2-0360-0360-150-2311 8150/2.1 | 360x360x150 | X | X | X | X | X | X | X |
| 8150/2-0360-0176-150-2311 8150/2.2 | 360x176.5x150 | X | X | X | X | X | X | X |
| 8150/2-0176-0116-091-2311 8150/2.3 | 176.5 x 116.5 x 91 | – | X | X | X | X | X | X |
| 8150/2-0236-0176-091-3311 8150/2.4 | 236.5 x 176.5 x 91 | X | X | X | X | X | X | X |

Cortem CCA enclosure Aluminum (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | CCA-0E | CCA-01E | CCA-02E | CCA-03E | CCA-04E |
|---|---|---|---|---|---|---|
| CA 270 | 160x160x90 | X | X | X | X | X |
| CA 300 | 260x160x90 | X | X | X | X | X |
| CA 350 | 200x230x110 | X | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X | X |
| CA390 | 330 x 230 x 180 | X | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X | X |
| 8146/.072 | 340 x 170 x 131 | X | X | X | X | X |
| 8146/.073 | 340x170x150 | X | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X | X |
| CPS590 | 340 x 340 x 192 | – | – | – | – | – |
| AExB25140 | 280 x 230 x 111 | X | X | X | X | X |
| AExB25145 | 330 x 230 x 111 | X | X | X | X | X |
| AExB25150 | 330x230x181 | X | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X | X |

Cortem CCA enclosure Aluminum + window (Ex-d/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | CCA-0EH | CCA-01EH | CCA-02EH | CCA-03EH | CCA-04EH |
|---|---|---|---|---|---|---|
| CA 270 | 160x160x90 | X | X | X | X | X |
| CA 300 | 260x160x90 | X | X | X | X | X |
| CA 350 | 200x230x110 | X | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X | X |
| CA390 | 330x230x180 | X | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X | X |
| 8146/.072 | 340x170x131 | X | X | X | X | X |
| 8146/.073 | 340x170x150 | X | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X | X |
| CPS590 | 340 x 340 x 192 | – | – | – | – | – |
| AExB25140 | 280 x 230 x 111 | X | X | X | X | X |
| AExB25145 | 330 x 230 x 111 | X | X | X | X | X |
| AExB25150 | 330 x 230 x 181 | X | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X | X |

Cortem EJB enclosure Aluminum (Ex-d/t-enclosure, gas group IIB, dust group IIIC)

| Ex-e enclosure | Dimensions | EJB -3A | EJB -4 | EJB -5 | EJB -55 |
|---|---|---|---|---|---|
| CA 350 | 200 x 230 x 110 | X | X | X | X |
| CA 360 | 200x230x180 | X | X | X | X |
| CA 370 | 280 x 230 x 110 | X | X | X | X |
| CA 380 | 330x230x110 | X | X | X | X |
| CA390 | 330x230x180 | X | X | X | X |
| CA 420 | 600x230x110 | X | X | X | X |
| CA 450 | 402.5 x 310 x 110 | X | X | X | X |
| CA 460 | 402.5 x 310 x 180 | X | X | X | X |
| CA 470 | 600x310x110 | X | X | X | X |
| CA 480 | 600x310x180 | X | X | X | X |
| CPS530/8146/.051 | 170x170x91 | X | X | X | X |
| 8146/.061 | 227 x 170 x 91 | X | X | X | X |
| 8146/.062 | 227 x 170 x 131 | X | X | X | X |
| CPS550/8146/.S71 | 340 x 170 x 91 | X | X | X | X |
| 8146/.072 | 340x170x131 | X | X | X | X |
| 8146/.073 | 340x170x150 | X | X | X | X |
| CPS570/8146/.081 | 340 x 340 x 91 | X | X | X | X |
| 8146/.082 | 340x340131 | X | X | X | X |
| 8146/.083 | 340 x 340 x 150 | X | X | X | X |
| CPS590/8146/.085 | 340 x 340 x 192 | – | X | X | X |
| 8146/.091 | 681 x 340 x 91 | – | X | X | X |
| 8146/.092 | 681 x 340 x 131 | – | X | X | X |
| 8146/.093 | 681 x 340 x 181 | – | X | X | X |
| AExB25140 | 280 x 230 x 111 | X | X | X | X |
| AExB25145 | 330 x 230 x 111 | X | X | X | X |
| AExB25150 | 330x230x181 | X | X | X | X |
| AExB25180 | 404 x 313 x 181 | X | X | X | X |
| AExB25195 | 600x310x181 | X | X | X | X |

Steeldesign stainless steel enclosure EL-KK (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel hl | Various BARTEC Polaris HMIs | Various screw connections | Various terminals |
|---|---|---|---|---|---|---|---|---|
| Stainless steel housing in accordance with IECEx TUR 22.0002 U | 100x100x60 Up to 600x420x20 | X | X | X | X | X | X | X |

R. Stahl polyester enclosure 8146/... (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various BARTEC Polaris HMIs | Various R.Stahl 8146/ Housings | Various screw connections | Various terminals |
|---|---|---|---|---|---|---|---|---|---|
| Various R.Stahl 8146/ Housings in accordance with IECEx PTB 06.0044U | 140x140x91 to 681x340x150 | X | X | X | X | X | X | X | X |

R. Stahl stainless steel enclosure 8150/... (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various neous BARTEC Polaris HMIs | Various neous R.Stahl 8146/ Housings | Various screw connections | Various terminals |
|---|---|---|---|---|---|---|---|---|---|
| Various R.Stahl 8150/ Housings in accordance with IECEx PTB 06.0044U | 100x100x60 up to 2420x2200x1200 | X | X | X | X | X | X | X | X |

ROSE aluminum enclosure AExB25... (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various BARTEC Polaris HMIs | Various screw connections | Various terminals |
|---|---|---|---|---|---|---|---|---|
| Various Rose AExB25 Enclosures in accordance with IECEx PTB 08.0005U | 58x64x34 up to 600x600x227 | X | – | X | – | X | X | X |

Bernstein aluminum enclosure CA-Ex... (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various BARTEC Polaris HMIs | Various screw connections | Various terminals |
|---|---|---|---|---|---|---|---|---|
| Various amber CA-Ex enclosures in accordance with IECEx IBE 15.0029 | 58x64x36 up to 600x310x180 | X | X | X | X | X | X | X |

Rittal stainless steel enclosure KEL (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various BARTEC Polaris HMIs | Various screw connections | Various clamps |
|---|---|---|---|---|---|---|---|---|
| Various Rittal stainless steel enclosures from KEL series | 150x150x80 Up to 1300x1200x300 | X | X | X | X | X | X | X |

Rittal stainless steel enclosure AX (Ex-e/t-enclosure, gas group IIC, dust group IIIC)

| Ex-e enclosure | Dimensions | Various control devices | Various BEKA Displays | BEKA BA390 | Various BEKA Displays Stainless steel | Various BARTEC Polaris HMIs | Various screw connections | Various clamps |
|---|---|---|---|---|---|---|---|---|
| Various Rittal stainless steel enclosures from the AX series in accordance with IECEx UL 23.0042U | 250x350x150 Up to 800x1000x300 | X | X | X | X | X | X | X |