

**Customer**

Company \_\_\_\_\_

Street \_\_\_\_\_

Postcode/City \_\_\_\_\_

Country person \_\_\_\_\_

Contact \_\_\_\_\_

E-mail \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

**BARTEC**

Sales employee \_\_\_\_\_

Offer \_\_\_\_\_

Order \_\_\_\_\_

Project name \_\_\_\_\_

Enquiry number \_\_\_\_\_

**Deadline**

Offer of quotation \_\_\_\_\_ Delivery \_\_\_\_\_

**Documents provided**

ePLAN documentation \_\_\_\_\_

Control cabinet drawing \_\_\_\_\_

Other points \_\_\_\_\_

Parts list \_\_\_\_\_

Data sheets \_\_\_\_\_

Drawing numbers \_\_\_\_\_

**Order quantity**

**Area of use**

- Zone 1 (2G)  Outdoor
- Zone 2 (3G)  Indoor
- Zone 22 (3D)  Clean room
- ATEX certified  Offshore
- IECEx certified

**Temperatures**

Ambient temperature \_\_\_\_\_ to \_\_\_\_\_ °C

**Temperature class**

- T3  T5
- T4  T6

**Material and construction “Pressurized cabinet“**

Enclosure size (mm): Width \_\_\_\_\_ x Height \_\_\_\_\_ x Depth \_\_\_\_\_

- Stainless steel V2A (1.4301, AISI 304)
- Stainless steel V4A (1.4401, AISI 316L)
- Sheet steel, painted
- Plastic (separately certified)
- 1-door, stop on the right
- 2-door
- multi-door
- Painted in conformance to RAL:

- Plinth, height: \_\_\_\_\_
- Seawater-resistant paint
- Special paint (include specification sheet)
- Steering castors
- Sun roof
- Feet
- Crane eyelets
- Lock double-bit, standard
- Lock, lockable

**Inspection window/fitted window**

Inspection window

Size (mm): Width \_\_\_\_\_ x Height \_\_\_\_\_

Fitted window     lockable

Size (mm): Width \_\_\_\_\_ x Height \_\_\_\_\_

**Operating voltage**

AC 230 V (L/N/PE)                       AC 115 V (L/N/PE)

AC 400 V (3L/N/PE)                       DC 24 V (L+/GND)

Power consumption: \_\_\_\_\_ A

others: \_\_\_\_\_

**Safe activation**

Direct activation (through Ex p control)

Indirect activation (through Ex d contactor)

Activation from the non-hazardous zone

**Cable entries**

Quantity	Size	Ex i	Ex i circuits effective in Zone

**Interface(s)**

RS \_\_\_\_\_                                       LAN

PROFIBUS     other: \_\_\_\_\_

**Air conditioning/cooling/heating**

Compressed-air cooling (VORTEX)

Water/air cooling

Air conditioning

Anti-freeze heating

Internal power dissipation \_\_\_\_\_ W

Max. internal temperature \_\_\_\_\_ °C

Min. internal temperature \_\_\_\_\_ °C

Max. external temperature \_\_\_\_\_ °C

Min. external temperature \_\_\_\_\_ °C

Water temperature \_\_\_\_\_ °C

**Purge gas medium**

cleaned compressed air

inert gas

**Fitted components**

Quantity	Product designation	Type

