ORDER FORM No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

to select modular cable penetrations

|  |
| --- |
| Contact details |
| Company |  |
| Full name |  |
| Tel. |  |
| E-mail |  |
| Date |  |
| Facility (name, location) |  |
| Customer |  |

Technical data of the penetration:

|  |  |
| --- | --- |
| Ambient temperature, °C |  |
| Wall type | Metal bulkhead |  |
| Concrete wall |  |
| Brick wall |  |
| Sandwich panel |  |
| Cabinet wall |  |
| Type of installation | Welding |  |
| Concreting |  |
| Bolting |  |
| Frame and sleeve material | Painted steel |  |
| Galvanized steel |  |
| Acid-resistant stainless steel |  |
| Aluminium |  |
| Composite material |  |
| Frame and sleeve shape | Rectangular |  |
| Round |  |
| Frame size limitation, mm | By height |  |
| By width |  |
| Opening dimensions, mm | By height |  |
| By width |  |
| Additional requirements | Explosion protection |  |
| Explosion resistance |  |
| IP, not worse than 66/68  |  |
| Fire resistance |  |
| Electromagnetic protection |  |
| Seismic resistance, at least, points  |  |
|  | Single penetration |  |
|  | Exposure to a passing blast wave up to 835 kPa |  |
|  | Presence of aggressive media |  |
|  | Ground connection |  |
| Additional requirements | Reserve of sealing modules of eachsize, not less, % |  |
| The scope of supply should include all materials required to install the cable entry, including the mounting frame, mating frame, sealing modules, base plates, press blocks, sealing tape, lubricant, etc. |
| Additional Comments |  |
| Number of penetrations, pcs. |  |

Cable/pipe parameters:

|  |  |
| --- | --- |
| Cable/pipe diameter, mm | Q-ty, pcs. |
|  |  |

*Person responsible for the filling:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_/\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_.*