


MIKE-X - REQUEST FORM FOR CONTROL STATION

Instructions

Fill in the chart according to the following instructions:

- 1 Protection:** tick the box to accept the type of protection provided.
- 2 EAC certified:** tick the box if you require EAC certified units. ATTENTION: for the EAC certificated version the anti-condensation heater is mandatory.
- 3 Control station:** tick the box corresponding to the type of control station required (simple or double).
- 4 Control elements:** enter in the broken-line box the number corresponding to the control element required (from **1** to **25**) according to the legend.
If you choose **buttons with arrows**, mark the direction of the arrow into the corresponding box. Eg. 
ATTENTION: opposite functions (eg. up /down) must be vertically coupled in columns and they are provided with mechanical interlock.
- 5 Switches:** enter the number corresponding to the switch required (from **30** to **35**) according to the legend.
- 6 Cable entry:** tick the box corresponding to type of cable entry required.
- 7 Optionals:** tick the box corresponding to the eventual optionals required.

Protection **1**

Tick the box to accept the type of protection provided.

ATEX II 2 G Ex db IIC T6 Gb
II 2 D Ex tb IIIC T85°C Db
IECEX Ex db IIC T6 Gb
Ex tb IIIC T85°C Db

EAC certified **2**

(version suitable for temperature from -50° C to +60°C)

Control station **3**

- 4 - 8 actuators: simple control station
 12 - 16 actuators: double control station

Control elements **4**

- 1** Emergency stop mushroom pushbutton
2 Selector switch - 2 maintained positions 0/1
3 Key selector switch - 3 positions 1/0/2 (1/0 maintained - 0/2 spring return)

GREEN	4	8	12	16	20	24
RED	5	9	13	17	21	25
YELLOW	6	10	14	18	22	26
GREEN	7	11	15	19	23	27

Switches **5**

- | | |
|-------------------------|-----------------------------|
| 30 1NC - 1 speed | 33 2NO - 1 speed |
| 31 1NO - 1 speed | 34 1NO+1NC - 1 speed |
| 32 2NC - 1 speed | 35 2NO - 2 speeds |

Cable entry **6**

- M25 x 1,5 M32 x 1,5

Optionals **7**

- Anti-condensation heater
 Stainless steel AISI 316 version

Switches	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>	Switches	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions (vertically coupled)	<input type="checkbox"/>		<input type="checkbox"/>

4 - 8 actuators simple control station singola

12 - 16 actuators double control station