

# SPA EXPLOSION PROOF - REQUEST FORM FOR PENDANT STATION

## Protection type

Please, tick the box to choose the protection type requested

Ex II 2 G II 2 D  
Ex d IIB T6 Gb or Ex d IIC T6 Gb  
Ex tb IIIC T85°C Db IP66  
Enclosures group II B

Ex II 2 G II 2 D  
Ex d IIB T6 Gb or Ex d IIC T6 Gb  
Ex tb IIIC T85°C Db IP66  
Enclosures group II C

## Control elements

<input type="checkbox"/> 1		<input type="checkbox"/> 8		<input type="checkbox"/> 15		<input type="checkbox"/> 22	
<input type="checkbox"/> 2		<input type="checkbox"/> 9		<input type="checkbox"/> 16		<input type="checkbox"/> 23	
<input type="checkbox"/> 3		<input type="checkbox"/> 10		<input type="checkbox"/> 17		<input type="checkbox"/> 24	
<input type="checkbox"/> 4		<input type="checkbox"/> 11		<input type="checkbox"/> 18			
<input type="checkbox"/> 5		<input type="checkbox"/> 12		<input type="checkbox"/> 19			
<input type="checkbox"/> 6		<input type="checkbox"/> 13		<input type="checkbox"/> 20			
<input type="checkbox"/> 7		<input type="checkbox"/> 14		<input type="checkbox"/> 21			

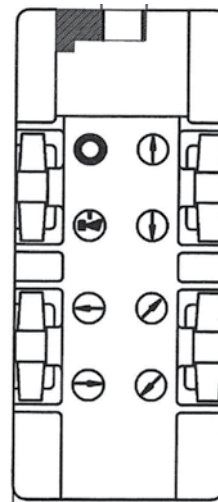
30 Emergency stop mushroom pushbutton

## Instructions

- Choose the protection type requested by ticking the correspondent box.
- Fill in the pendant station scheme for the number of control elements required (2, 4, 6, 8, 10 or 12 actuators).
- Write the number corresponding to the control element required (broken line box). When buttons are required mark the direction of the arrow into the corresponding box.
- **Attention: opposite commands (i.e: up – down) are vertically coupled on columns.**

**Attention: Only one speed control elements provided.**

<input type="checkbox"/>	<input type="checkbox"/>	Opposite commands vertically coupled
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<input type="checkbox"/>	<input type="checkbox"/>	Opposite commands vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite commands vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite commands vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite commands vertically coupled



## Remarks

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