

START-EMERGENCY STOP CONTROL STATION

Zones 1, 2, 21, 22

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ATEX CONTROL STATIONS

ZONES 1, 2 (gas) & 21, 22 (dust)



Start-Emergency Stop Control Station made of glass fibre reinforced polyester for application in hazardous areas.

Equipped with M20 polyamide cable glands for installation with unarmoured cable, or M20 brass or nickel-plated brass cable glands for installation with armoured cable.



EU-Type Examination Certificate

ITEM REFERENCES

Designation:	Item No.:
START 2NO (GREEN) - EMERGENCY STOP 2NC Control Station - Plastic Cable Gland	3J1201
START 2NO (GREEN) - EMERGENCY STOP 2NC Control Station - Brass Cable Gland	3J1202
START 2NO (GREEN) - EMERGENCY STOP 2NC Control Station - Nickel Plated Brass Cable Gland	3J1203

TECHNICAL SPECIFICATIONS

Marking:	II 2G Ex db eb IIC T6 Gb II 2D Ex tb IIIC T80°C Db
Certificate:	EU-Type Examination Certificate
Operating temperature:	-20°C to +40°C
Ingress protection:	IP65
Material:	Glass fibre reinforced polyester (GRP)
Cable entries:	1xM20x1,5

INTERNAL CONTACT MODULE



Marking:	<div><div><div>Ex</div><div>II 2G Ex de IIC Gb</div></div><div><div>Ex</div><div>I M2 Ex de I Mb</div></div></div>		
Certificate:	EU-Type Examination Certificate		
Operating temperature:	-55°C to +60°C		
Ingress protection:	IP20		
Nominal isolation voltage:	690 V		
Voltage range:			
400 V	400 V	110 V	24 V
Utilization categories:			
AC-12	AC-15	DC-13	DC-13
Current range:			
16 A	10 A	0,5 A	1 A