

	ATEX	IECEX	InMetro	CCC	CSA	FM	CCOE	TR-CU	IP	SIL-3
D30I/D20I	Presafe 17ATEX11142X (1) II 1 G Ex ia IIC T4 Ga	IECEX PRE 17.0046X(1) Ex ia IIC T4 Ga	DNV 18.0189 X (1) Ex ia IIC T4 Ga	2020322307002885 D30_VFM Ex ia IIC T4 Ga				RU C-SE.AA71.B.000551/19	66	SIL-3 FLO 1810095 C001
D20I	Nemko 08ATEX1362X II 1 G Ex ia IIC T4 Ta:85°C					CoC 3038391 (NI) IS/I/1/ABCD/T4 -40°C ≤ Ta ≤ +85°C			66/67 4X	
D20E APEX9000	Presafe 17ATEX11598X (0) II 2 G Ex db IIB+H2 T6 II 2 D Ex tb IIIC T100°C	IECEX PRE 17.0072X (0) Ex db IIB+H2 T6 Ex tb IIIC T100°C	DNV 12.0057 (4) Ex d IIB+H2 T6 Gb Ex tb IIIC T100 °C Db	2020322307003286 D3_VFM Ex d IIB+H2 T6 Gb Ex tD A21 T100C		FM20US0097Supp08 Class I Division 1, Groups C, D; T6 Class II, Division 1, Groups E, F, G; T6			66	
D3E	Presafe 17ATEX11598X (0) II 2 G Ex db IIB+H2 T6 II 2 D Ex tb IIIC T100°C	IECEX PRE 17.0072X (0) Ex db IIB+H2 T6 Ex tb IIIC T100°C	DNV 12.0057 (5) Ex d IIB+H2 T6 Gb Ex tb IIIC T100 °C Db	2020322307003286 D3_VFM Ex d IIB+H2 T6 Gb Ex tD A21 T100C	CoFC_1278854 Class I, Division 1, Groups C and D; Class II, Division 1, Groups E, F & G; Class III, Division 1;	FM20US0097Supp08 Class I Division 1, Groups C, D; T6 Class II, Division 1, Groups E, F, G; T6		RU C-SE.AA71.B.00055/19	66	
D3I	Nemko 03ATEX110X (7) II 1 G Ex ia IIC T4 Ga Ta:80C Ex ia IIC T4 Ga Ta:80C FISCO		DNV 12.0056 X (3) Ex ia IIC T4 Ga					RU C-SE.AA71.B.00055/19	66	
I/P ia (PT-31)	Nemko 08ATEX1144X (1) II 2G Ex ia IIC T6/T5/T4	IECEX NEM 09.0007X (2) Ex ia IIC T6/T5/T4		2021322307004162 EP5IS Ex ia IIC T6/T5/T4	CoFC 2247854 Class I, Division 1, Groups A, B, C and D	FM18US0326Supp01 Class I, Division 1, Groups A, B, C & D indoor				
I/P Exd (PT-32)	Nemko 08ATEX1031 (0) II 2 G Ex d IIB+H2 T6, Ta:+60C II 2 D Ex tD 21 T61C	IECEX NEM 09.0022 (0) Ex d IIB+H2 T6, Ta:+60C Ex tD 21 T61C			CoFC 2272316 Class I, Div. 1, Groups B, C and D; Class II, Div. 1, Groups E, F and G; Class III; Encl. Type 4X:	CoC 3032413 Class I, Div. 1, Groups B, C and D; Class II, Div. 1, Groups E, F and G; Class III; Encl. Type 4X:				
P5	Presafe 18ATEX13312X (1) II 1 G Ex h IIC T5/T6 Ga II 1 D Ex h IIIC T100°C/T85°C Da								66	
DSDM-ia	Presafe 18ATEX12921X(0) II 1 G Ex ia IIC T4 Ga II 1 D Ex ia IIIC T135°C Da	Presafe IECEX PRE 18.0076X (0) Ex ia IIC T4 Ga Ex ia IIIC T135°C Da		DSDM2020322304003491 Ex ia IIC T4 Ga Ex iaD 20 T135C	CoFC 70014336 (NI) see Certificate				66	FLO 1905142 C002 R1.1 DSDM Switchbox Certificate
DSDM-Exd	Presafe 18ATEX12921X(0) II 2 G Ex db IIC T5 Gb II 2 D Ex tb IIIC T94°C Db	Presafe IECEX PRE 18.0076X (0) Ex db IIC T5 Gb Ex tb IIIC T94°C Db		DSDM2020322304003449 Ex db IIC T5 Gb Ex tD A21 IP66 T94°C	CoFC 70014336 (NI) see Certificate				66	FLO 1905142 C002 R1.1 DSDM Switchbox Certificate
WSWM	Nemko 13ATEX1537X (2) II 1 G Ex ia IIB T4/T5/T6 Ga II 1 G Ex ia IIC T4/T5/T6 Ga II 1 D Ex ia IIIC T <sub>200</sub> 85°C Da	IECEX PRE 20.0112X Ex ia IIB T4/T5/T6 Ga Ex ia IIC T4/T5/T6 Ga Ex ia IIIC T <sub>200</sub> 85°C Da		WSWM 2021322304004178 II 1 G Ex ia IIB T4/T5/T6 Ga II 1 G Ex ia IIC T4/T5/T6 Ga II 1 D Ex iaD 20 T <sub>200</sub> 85	CoFC 2593521 (NI) Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups F, G Class III				66/67	FLO 1905142 C003 R1.1 WSWM Switchbox
PSPM-ia & e mb	Nemko 11ATEX1065X (3) II 1 G Ex ia IIB T4/T5/T6 II 1 G Ex ia IIC T4/T5/T6	IECEX NEM 11.0012X (2) Ex ia IIC T4/T5/T6			CoC 2461403 (NI) Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups E, F, G; Class III	CoC 3043047 (NI) see Certificate			66	FLO 1905142 C001 R1.1 PSPM Switchbox
	Nemko 12ATEX1079X (2) - On hold II 2G Ex e mb IIC T6 Gb Ex e mb IIC T5 Gb								66	
XCL -Exd & IS	Sira 06ATEX3392X (6) II 2 GD Exd IIB T5 Ex tD A21 IP 66/67	IECEX SIR 06.0007X (6) Exd IIB T5 Ex tD A21 IP 66/67	DNV 12.0059 X (4) Ex d IIB T5 Gb Ex tb IIIC T100 °C Db IP66/IP67 -20 °C ≤ Ta ≤ +55 °C	XCL 2021322304003769 Ex d IIB T5 Gb Ex tD A21 IP66/67 T100 °C	CoC 1192741 Explosion Proof and Non-Incendive, See Certificate				66/67	FLO 1905142 C004 R1.0 XCL Position
					CoFC 2500804 Intrinsically Safe, Non-Incendive, see Certificate	CoC 3028844 - On hold Intrinsically Safe, see certificate				
Aviator II	Sira 19ATEX1299X (1) II 2G Ex db IIB T3/T4 Gb	IECEX SIR 20.0030 (0) Ex db IIB T4/T3 Gb	DNV 12.0058 (3) Ex d IIB T3 Gb Ex d IIB T4 Gb		CoFC 1902001 Explosion Proof and Non-Incendive, See Certificate	CoC 3028844 Intrinsically Safe, see certificate			65	
F5- Exd	LCIE 03 ATEX 6137X (1) II 2 G Ex db IIB+H2 T6 or T5 Gb				COFC 70007145 Class I, Groups B, C, and D; Class II, Groups E, F and G; Class III	J.I 3002894 (3615) Class I, Division 1, Group B, C and D Class II, Division 1, Group E, F and G		RU C-SE.AA71.B.00567	66	
F5-ia	LCIE 03ATEX6103X (1) II 1 G Ex ia IIC T4 Ga				LR 69005-6 Class I, Groups A,B,C and D	FMRC J.I 123A4.AX Class I, Groups A,B,C and D		RU C-SE.AA71.B.00567	66	

Ongoing Certification

No Certificate available

Certificate planned but not started