

Certificate	Issued by	Issued date	Cancellation date	Included products	Equipment markings	Manual Rev.	Remark
22ATEX1192X	ExVeritas	08.11.2024		CN3, SB5, BK2, PC1, PC22, PC30, PC42, PC46, PC60, SB9, SLB, ULB, PC3, PC6, PC7, PCB, Q50, RC1, RC3, SB14, SB4, SB6, SB8, UB1, UB6, UXT, VT1, PC4, PC2, PC12	 II 1GD Ex ia IIC T4 Ga (Ta = -40 °C to +60 °C) Ex ia IIIC T ₂₀₀ 100°C Da (Ta = -40 °C to +60 °C)	Rev 11.1 Rev 12	
IECEx EXV 22.0006X Iss.3	ExVeritas	08.11.2024		CN3, SB5, BK2, PC1, PC22, PC30, PC42, PC46, PC60, SB9, SLB, ULB, PC3, PC6, PC7, PCB, Q50, RC1, RC3, SB14, SB4, SB6, SB8, UB1, UB6, UXT, VT1 PC4, PC2 and PC12	Intrinsic safety Ex ia IIC T4 Ga Ex ia IIIC T ₂₀₀ 100°C Da (Ta = -40 °C to +60 °C)	Rev 11.1 Rev 12	
24ATEX1972X Iss0	ExVeritas	07.11.2024		PC1, SLB, PC6, PCB, RC3, SB14, SB4, SB8	 II 3G Ex ec IIC T4 Gc Ta = -40 °C to +60 °C  II 2D Ex tb IIIC T ₂₀₀ 100 °C Db Ta = -40 °C to +60 °C	Rev 12	"ec" used to be "nA"
IECEx EXV 24.0070X	ExVeritas	07.11.2024		PC1, SLB, PC6, PCB, RC3, SB14, SB4, SB8	Equipment protection by increased safety "e" and Equipment dust ignition protection by enclosure "t" Ex ec IIC T4 Gc Ex tb IIIC T ₂₀₀ 100 °C Db Ta = -40 °C to +60 °C	Rev 12	"ec" used to be "nA"
ECEX EXV 25.0049X	ExVeritas	11.06.2026		PC22	Ex mc IIC T4 Gc Ex mc IIIC T ₂₀₀ 78°C Dc Ta = -40 °C to +60 °C	Rev C	
22UKEX1191X	ExVeritas	08.11.2024		CN3, SB5, BK2, PC1, PC22, PC30, PC42, PC46, PC60, SB9, SLB, ULB, PC3, PC6, PC7, PCB, Q50, RC1, RC3, SB14, SB4, SB6, SB8, UB1, UB6, UXT, VT1, PC4, PC2, PC12	 II 1GD Ex ia IIC T4 Ga (Ta = -40 °C to +60 °C) Ex ia IIIC T ₂₀₀ 100°C Da (Ta = -40 °C to +60 °C) On behalf of ExVeritas	Rev 11.1	
Statement of Conformity	Flintec GmbH	03.12.2015		BK2, PC1, PC2, PC2H, PC6, PC7, PC12, PC22, PC42, PC46, PC60, PCB, Q50, RC1, RC2, RC3, SB2, SB4, SB5, SB6, SB8, SB14, SLBUB1, UB5, UB6, ULB, ZLB	 II 3G Ex nA IIC T6/T5 Gc oder / or  II 3G Ex ic IIC T6/T5 Gc oder / or  II 3D Ex tc IIIC T100°C Dc -40 °C ≤ Ta ≤ 45 °C / 60 °C IP67	n/a	Self declaration on "nA". It is named "ec" since 2015. "ec" now included in certificates
Statement of Conformity 26ATEX-FC001-ectcX	Flintec Transd	14.04.2026		PC1x	The marking of the equipment shall include the following:  II 3G Ex ec IIC T4 Gc Ta = -40 °C to +60 °C II 3D Ex tc IIIC T ₂₀₀ 100 °C Dc	n/a	Self declaration on "nA". It is named "ec" since 2015. "ec" now included in certificates
Statement of Conformity 26ATEX-FC002-mcX	Flintec Transd	14.04.2026		PC22	The marking of the equipment shall include the following:  II 3G Ex mc IIC T4 Gc Ta = -40 °C to +60 °C II 3D Ex mc IIIC T ₂₀₀ 78 °C Dc	n/a	Self declaration on "nA". It is named "ec" since 2015. "ec" now included in certificates
BVS 09 ATEX E 086 X 2.Rev	Dekra	06.11.2015	30.04.2025	BK2, PC1, PC2, PC2H, PC6, PC12, PC22, PC42, PC46, PC60, PCB, RC1, RC2, RC3, SB2, SB4, SB5, SB6, SB8, SB14, SLB, UB1, UB5, UB6, ULB, ZLB	 II 1G Ex ia IIC T6/T5 Ga resp. II 2G Ex ia IIC T6/T5 Gb II 1D Ex ia IIIC IP67 T100°C Da II 2D Ex ia IIIC IP67 T100°C Db	Rev 10.2	

The parts of standard EN 60079-15 relating to the ignition protection class nA have been adopted in standard EN 60079-7 from the 2015 edition. The marking is now "ec".

For equipment for use in Zone 2 (Category 3 equipment), the manufacturer can issue an EC declaration of conformity on its own. Equipment with ignition protection type "ec" must comply with the EN 60079-7 standard.