

Product group	Product type	Product name	EC Type Examination certificates by Notified body			Self examination	ATEX approval	Availability
			LCIE CE0081	DEMKO CE0539	TÜV Hannover CE0032			
Pressure	Transmitter	FlexBar HRT				98.123520X	ATEX II 3G, Ex N IIC T5/T6	Yes
	Transmitter	FlexBar HRT		DEMKO 00 ATEX 127728X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexBar 3501		DEMKO 00 ATEX 127964X			ATEX II 1G, EEx d [ia] IIC T4/T6	Yes
	Transmitter	FlexBar 3501		DEMKO 00 ATEX 128856X			ATEX II 1G, EEx ia IIC T4/T5	Yes
	Transmitter	FlexBar 3501				01.130598X	ATEX II 3G, EEx nA II T4/T5	Yes
	Transmitter	FlexBar 3431 Profibus PA					ATEX II 1G, EEx ia IIC T4/T5	Planned
	Transmitter	ED 701			TÜV 03 ATEX 2143X		ATEX II 1/2 G, EEx ia IIC T4/T6	Yes
	Transmitter	ED 520/ED 530			TÜV 96 ATEX 1099X		ATEX II 1/2 G, EEx ib IIC T2/T6	Yes
	Transmitter	ED 510/513/518/522/552			TÜV 98 ATEX 1334X		ATEX II 2G, EEx ia IIC T3/T6	Yes
	Transmitter	X5xx-X9xx	LCIE 03 ATEX 6204X				ATEX II 2G/D, EEx d IIC T5-T6	Yes
	Transmitter	Y9xx	LCIE 02 ATEX 6133X				ATEX I M1 G/D, EEx ia I	Yes
	Transmitter	Y9xx	LCIE 02 ATEX 6133X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Transmitter	PGT(variation/01 of Y9)	LCIE 02 ATEX 6133X				ATEX I M1 G/D, EEx ia I	Yes
	Transmitter	PGT(variation/01 of Y9)	LCIE 02 ATEX 6133X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Transmitter	Y5xx(variation/01 of Y9)	LCIE 02 ATEX 6133X				ATEX I M1 G/D, EEx ia I	Yes
	Transmitter	Y5xx(variation/01 of Y9)	LCIE 02 ATEX 6133X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Electronic Gauge	Barflex4 YA4A	LCIE 02 ATEX 6220X				ATEX II 1G, EEx ia IIC T6	Yes
	Digital pressure switch	YTED	LCIE 03 ATEX 6300X				ATEX I M1G, EEx ia I	Yes
	Digital pressure switch	YTED	LCIE 03 ATEX 6300X				ATEX II 1G, EEx ia IIC T6-T5	Yes
	Switch	RP2Y	LCIE 03 ATEX 6160X				ATEX I M1 G/D, EEx ia I	Yes
	Switch	RP2Y	LCIE 03 ATEX 6160X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Switch	RP2Y	LCIE 03 ATEX 6160X				ATEX II 2D, EEx ia II c	Yes
	Switch	RP2E	LCIE 02 ATEX 6219X				ATEX II 2 G/D, EEx d IIC T5-T6	Yes
	Switch	RPP(Y)/RD(Y)	LCIE 03 ATEX 6123X				ATEX I M1 G/D, EEx ia I	Yes
	Switch	RPP(Y)/RD(Y)	LCIE 03 ATEX 6123X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Switch	RPP(Y)/RD(Y)	LCIE 03 ATEX 6123X				ATEX II 2D, EEx ia IIC	Yes
	Switch(RA80)	RPP(E)/RD(E)	LCIE 03 ATEX 6231X				ATEX II 2G/D, EEx d IIC T5-T6	Yes
	Gauge with inductive electrical contacts	M3x-Mx3 M5x-MR3x-DRxE					ATEX II 2G, EEx ia IIC T6	Planned
	Gauge,differential,bellows differential with electrical contacts(BA87)	MxE-MEx	LCIE 03 ATEX 6125X				ATEX II 2G/D, EEx d IIC T5-T6	Yes
	Gauge with switches high purity gases	NGY-UGY	LCIE 03 ATEX 6200X				ATEX II 1G, EEx ia IIC T6	Yes

Product group	Product type	Product name	EC Type Examination certificates by Notified body			Self examination	ATEX approval	Availability
			LCIE CE0081	DEMKO CE0539	TÜV Hannover CE0032			
<b>Temperature</b>	Transmitter	FlexTop Iso EEx ia		DEMKO 99 ATEX 126890X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexTop Iso Ex N				98.121714X	ATEX II 3G, Ex N IIC T5/T6	Yes
	Transmitter	FlexTop HRT EEx ia		DEMKO 99 ATEX 126889X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexTop HRT Ex N				98.121716X	ATEX II 3G, Ex N IIC T5/T6	Yes
	Transmitter	FlexTop 2201 EEx ia		DEMKO 99 ATEX 126613X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexTop 2231 Profibus PA		DEMKO 01 ATEX 129013X			ATEX II 1G, EEx ia IIC T4/T5	Yes
	Transmitter	FlexTop 2211 EEx ia		DEMKO 01 ATEX 134045X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexTop 2221 EEx ia		DEMKO 01 ATEX 134045X			ATEX II 1G, EEx ia IIC T5/T6	Yes
	Transmitter	FlexTemp EEx ia		DEMKO 99 ATEX 126888X			ATEX II 1G, EEx ia IIC T5	Yes
	Transmitter	FlexTemp Iso EEx ia		DEMKO 99 ATEX 126891X			ATEX II 1G, EEx ia IIC T5	Yes
	Gauge- electronic digital	BattTemp		DEMKO 00 ATEX 127741X			ATEX II 1G, EEx ia IIC T3/T4/T5	Yes
	Switch	RT2E (identical with RP2E)	LCIE 02 ATEX 6219X				ATEX II 2 G/D, EEx d IIC T5-T6	Yes
	Switch	RT2Y (identical with RP2Y)	LCIE 03 ATEX 6160X				ATEX I M1 G/D, EEx ia I	Yes
	Switch	RT2Y (identical with RP2Y)	LCIE 03 ATEX 6160X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Switch	RT2Y (identical with RP2Y)	LCIE 03 ATEX 6160X				ATEX II 2D, EEx ia II c	Yes
	Switch	RTT(Y) (identical with RPP(Y))	LCIE 03 ATEX 6123X				ATEX I M1 G/D, EEx ia I	Yes
	Switch	RTT(Y) (identical with RPP(Y))	LCIE 03 ATEX 6123X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes
	Switch	RTT(Y) (identical with RPP(Y))	LCIE 03 ATEX 6123X				ATEX II 2D, EEx ia IIC	Yes
	Switch(RA80)	RTT(E) (identical with RPP(E))	LCIE 03 ATEX 6231X				ATEX II 2G/D, EEx d IIC T5-T6	Yes
Transmitter	Y7xTR	LCIE 02 ATEX 6132X				ATEX II 1G/D, EEx ia IIC T5-T6	Yes	
Transmitter	Y7xTR	LCIE 02 ATEX 6132X				ATEX I M1G/D, EEx ia I	Yes	
Transmitter	TEP1-EE4TR	LCIE 03 ATEX 6363X				ATEX II 2 G/D, EEx d IIC T5-T6	Yes	
	Thermometers with inductive electrical contacts	T13x (identical with M3x)	Planned				ATEX II 2G, EEx ia IIC T6	Planned
	Thermometers with electrical contacts (BA87)	TxxE (identical with MxE)	LCIE 03 ATEX 6125X				ATEX II 2G/D, EEx d IIC T5-T6	Yes
<b>Level measurement</b>	Level switch	LSM020					ATEX	Planned
<b>Miscellaneous</b>	Display	FlexView EEx ia		DEMKO 98 ATEX 125159X			ATEX II 1G, EEx ia IIC T4/T5	Yes
	Display	FlexView Ex N				98.125284X	ATEX II 3G, Ex N IIC T5	Yes
<b>Quality</b>	Production quality assessment notification BHF		LCIE 02 ATEX Q 8028					Yes
	Production quality assurance notification BHDK			DEMKO 98 ATEX Q-001				Yes