



### Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">300 Series 1/8 DIN Process Monitor and Indicator</a>	Standard Controller Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">300 Series 1/8 DIN Process Monitor and Indicator</a>	Standard Controller Housing		UL-Listed Apparatus: General/Ordinary Locations (NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">500 Series 1/4 DIN Process Controllers</a>	Standard Controller Housing		UL-Listed Apparatus: General/Ordinary Locations (NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACT AC Current Transmitter</a>	STD or AB Housing		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85C IP66 (ATEX - European Union Approvals, ISSEP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ACX AC Current Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ADB Analog Divider Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable












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<a href="#">ADM Amplitude Discriminator Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D; Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in BH or SB Enclosure		cCSAus Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ALX Alarm Trip</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ARB Adjustable Ramp Buffer</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ASM Adder Subtractor Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">AXB Analog Multiplier Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">BH Explosion-Proof Field-Mount Enclosure</a>	1/2-Inch NPT and M20 with Sensor Assemblies; Glass or Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable

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<a href="#">BH Explosion-Proof Field-Mount Enclosure</a>	1/2-Inch NPT and M20 with Sensor Assemblies; Glass or Solid Cover (with "E" Enclosure Suffix)		ATEX - Flame/Explosion-Proof: II 2G Ex d IIC IP66 Dust-Ignition-Proof: II 2D Ex tD A21 IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">BH Explosion-Proof Field-Mount Enclosure</a>	1/2-Inch NPT and M20; Glass or Solid Cover		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">BH Explosion-Proof Field-Mount Enclosure</a>	1/2-Inch NPT (Only)		cCSAus - Explosion-Proof: Class I, Groups A, B, C, D Dust Ignition-Proof: Class II, Groups E, F, G; Class III Environmental Protection: Type 4X & IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">D-BOX Field-Mount Enclosure</a>	1/2-Inch NPT Clear or Solid Cover		FM - Environmental Protection: NEMA Type 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DCA Direct Current Alarm</a>	Standard Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">DCA Direct Current Alarm</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">DDA DIN-Style Direct Current Alarm</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">DPS1200 DIN Style 1200mA Instrument Power Supply</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">DSX Digital Indicator</a>	HP Housing		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">DSX Digital Indicator</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DSX Digital Indicator</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DSX Digital Indicator</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DSX Digital Indicator</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable

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<a href="#">DVX Digital Indicator</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in BH or SB Enclosure		cCSAus Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in 2HG, 2LG, 3HG or 3LG Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">DVX Digital Indicator</a>	HP Housing in 2HG, 2LG, 3HG or 3LG Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ECA Current and Voltage Alarm</a>	ECD Housing		cULus - Recognized Component: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">ECT Signal Isolators, Converters, Repeaters and Splitters</a>	DIN Housing (Excludes -RF Option)		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ECT Signal Isolators, Converters, Repeaters and Splitters</a>	DIN Housing (Excludes -RF Option)		cULus - Listed Apparatus: Hazardous Locations Non-Incendive, Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ECT Signal Isolators, Converters, Repeaters and Splitters</a>	<a href="#">ECD Housing</a>		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">ECT Signal Isolators, Converters, Repeaters and Splitters</a>	<a href="#">ECD Housing</a>		cULus - Recognized Component: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable

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Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G <i>Suitable for use in:</i> Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">EP-FDX Extended Performance Frequency-to-DC Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FCT Field Configurable Signal Converter/ Isolator</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FDT Frequency-to-DC Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing		ATEX - Intrinsically Safe: II 1G EEx ia IIC, T4@60°C (ATEX - European Union Approvals, LCIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>









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<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing		FM - Intrinsically Safe: Class I, II & III, Division 1, Groups A - G Class I, Zone 0, AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing		CSA - Intrinsically Safe & Non Incendive: Class I, Divisions 1 & 2, Groups A-D, T4@60°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSEP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C, D Class II, Groups E, F, G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FDY PC-Programmable Frequency-to-DC Converter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">FPS202 Fieldbus Segment Power Conditioner Module (MooreHawke FPS200 Power Supply)</a>	Standard		Fieldbus Foundation - Power Conditioner Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">HCS HART-to-MODBUS RTU Converter</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D; Temperature Code: T5@85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">HIM HART Loop Interface and Monitor</a>	DIN Housing		CSA - Ordinary and Hazardous Locations Non Incendive; Class I, Division 2, Groups A, B, C, D (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">HIM HART Loop Interface and Monitor</a>	DIN in R-Box Housing		Measurement-Canada Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">HIX HART Isolator</a>	DIN Housing		cCSAus - Non-Incendive: Class I, Division 2, Groups A - D (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable

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<a href="#">IPF Field-Mount Current-to-Pressure Transmitter</a>	WP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D Environmental Protection: NEMA Type 4X (NEC-USA Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">IPF Field-Mount Current-to-Pressure Transmitter</a>	WP Housing		cCSAus - Non Incendive: Class I, Division 2, Groups A - D (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPH Field-Mount Current-to-Pressure Transmitter</a>	WDMA, WDMS, WDNA or WDNS Housing		ATEX - Intrinsically Safe: II 1G EEx ia IIC, T6@60°C, IP65 (ATEX - European Union Approvals, LCIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IPH Field-Mount Current-to-Pressure Transmitter</a>	WDMA, WDMS, WDNA or WDNS Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA Type 4X & IP65 (NEC-USA Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">IPH Field-Mount Current-to-Pressure Transmitter</a>	WDMA, WDMS, WDNA or WDNS Housing		CSA - Intrinsically Safe & Non Incendive Class I, Div's. 1 & 2, Groups A-D; Class II, Div. 1, Groups E-G Class II, Division 2, Groups F & G; Class III, T6@60°C Type 4X, Ingress Protection IP65 (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IPH2 Field-Mount Current to Pressure Transmitter</a>	WDMA, WDMS, WDNA or WDNS Housing	<b>ANZEx</b>	ANZEx - Type n & Intrinsically Safe Ex n IIC T6@55°C Ex ia IIC T4@85°C & T5@70°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPT DIN-Style Current-to-Pressure</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPT2 DIN Style Current-to-Pressure Transmitter</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPT2 DIN Style Current-to-Pressure Transmitter</a>	DIN Housing	<b>ANZEx</b>	ANZEx - Type n: Ex n IIC T6@55°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI Enclosure Natural Gas (-NG)		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, SIRA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI Enclosure Natural Gas (-NG)		cCSAus - Explosion-Proof: Class I, Div. 1, Grps. A, B, C, D Class II, Div. 1 & 2, Grps. E, F, G; Class III, Div. 1 & 2 T4@85°C, T4A@70°C, T5@55°C Class I, Zone 1, AEx d IIC, Ex d IIC, T4@85°C/T4@70°C/T5@55°C Intrinsically Safe: Class I, Div. 1 & 2, Grps. A, B, C, D Class II, Div. 1 & 2, Grps. E, F, G; Class III, Div. 1 & 2 T4@85°C, T5@70°C, T6@55°C Class I, Zone 0, AEx ia IIC, Ex ia IIC, T4@85°C, T5@70°C, T6@55°C; <i>Suitable for use in:</i> Class I, Division 2 or Zone 2 T4@85°C, T5@70°C, T6@55°C Environmental Protection: Type 4X & IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI and EXIM Enclosures Standard (Air)		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, SIRA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI and EXIM Enclosures Standard (Air)		ATEX - Flame-Proof: II 2 GD Ex d IIC T4 Gb, Ex tb IIC T127°C Db Tamb = -40°C to +85°C (ATEX - European Union Approvals, SIRA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI and EXIM Enclosures Standard (Air)	<b>ANZEx</b>	ANZEx - Type n: Ex n IIC T6@55°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI and EXIM Enclosures Standard (Air)		cCSAus - Explosion-Proof: Class I, Div. 1, Grps. A, B, C, D Class II, Div. 1 & 2, Grps. E, F, G; Class III, Div. 1 & 2 T4@85°C, T4A@70°C, T5@55°C Class I, Zone 1, AEx d IIC, Ex d IIC, T4@85°C/T4@70°C/T5@55°C Intrinsically Safe: Class I, Div. 1 & 2, Grps. A, B, C, D Class II, Div. 1 & 2, Grps. E, F, G; Class III, Div. 1 & 2 T4@85°C, T5@70°C, T6@55°C Class I, Zone 0, AEx ia IIC, Ex ia IIC, T4@85°C, T5@70°C, T6@55°C Non-Incendive/Non-Sparking: Class I, Div. 2, Grps. A, B, C, D Class I, Zone 2, AEx nA IIC, Ex nA IIC T4@85°C, T5@70°C, T6@55°C Environmental Protection: Type 3X & IP56 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IPX2 Field-Mount Current-to-Pressure Transmitter</a>	EXI and EXIM Enclosures; Standard (Air) and -NG (Natural Gas)	<b>ANZEx</b>	ANZEx - Intrinsically Safe: Ex ia IIC T4@85°C & T5@70°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">IST DIN-Style Signal Isolator, Converter and Splitter</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LH1 Field-Mount Enclosure</a>	All Enclosure Models		FM - Environmental Protection: NEMA Type 4X & IP66	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LH2 Field-Mount Enclosure</a>	1/2-Inch NPT and M20; Solid Cover (Canada: 1/2-Inch NPT only)		cCSAus - Explosion-Proof: Class I, Groups A - D Dust Ignition-Proof: Class II, Groups E, F, G & Class III Environmental Protection: IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LH2 Field-Mount Enclosure</a>	1/2-Inch NPT and M20; Solid Cover		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Environmental Protection: NEMA Type 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
















## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">LH2 Field-Mount Enclosure</a>	1/2-Inch NPT and M20; Solid Cover with Sensor Assemblies (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LH2 Field-Mount Enclosure</a>	1/2-Inch NPT and M20 with Sensor Assemblies (with "E" Enclosure Suffix)		ATEX - Flame/Explosion-Proof: II 2G Ex d IIC IP66 Dust-Ignition-Proof: II 2D Ex tD A21 IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LIT Linear Integrating Totalizer</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">LRX Low Power Temperature Transmitter</a>	HP Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D; Temperature Code: T5@85°C & T6@70°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LRX Low Power Temperature Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LRX Low Power Temperature Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">LRX Low Power Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MIT miniMOORE Multi-Channel Signal Isolator and Converter</a>	DIN Housing		cCSAus - Non-Incendive: Class I, Division 2, Groups A - D (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MIT miniMOORE Multi-Channel Signal Isolator and Converter</a>	DIN Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MIX miniMOORE Multi-Channel Signal Isolator and Converter</a>	DIN Housing		cCSAus - Non-Incendive: Class I, Division 2, Groups A - D (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MIX miniMOORE Multi-Channel Signal Isolator and Converter</a>	DIN Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVA Millivolt Alarm</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">MVT Millivolt Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	DIN or HP Housings		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSEP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient; Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">MVX Millivolt Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">NCS NET Concentrator System: (AIM, AOM, CPM, DIM-CC, DIM-HV, DIM-LV, EIM, EMM, MIM, ROM &amp; TIM)</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T3@85°C, T4@60°C & T4A@40°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PAC AC Current Transducer</a>	DM or SM Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable











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Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">PAV AC Voltage Transducer</a>	DM or SM Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PIT Pressure-to-Current Transmitter</a>	DIN Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PIT Pressure-to-Current Transmitter</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PIT Pressure-to-Current Transmitter</a>	4-Wire, Standard Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PIX Explosion-Proof Pressure-to-Current Transmitter</a>	EXI Housing		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PIX Explosion-Proof Pressure-to-Current Transmitter</a>	EXI or EXIP Housing		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PIX Explosion-Proof Pressure-to-Current Transmitter</a>	HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PIX Explosion-Proof Pressure-to-Current Transmitter</a>	HP Housing (with -ISC Option)		CSA - General (Ordinary) Locations & Intrinsically Safe (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PIX Explosion-Proof Pressure-to-Current Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PSD PC-Programmable 4-20mA Loop Display</a>	HP Housing (with -ISE option)		ATEX - Intrinsically Safe: II 1G Ex ia IIC, T4@85°C (ATEX - European Union Approvals, LCIE)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">PSD PC-Programmable 4-20mA Loop Display</a>	HP Housing		CSA - Intrinsically Safe & Non Incendive: Class I, Divisions 1 & 2, Groups A-D Temperature Code: T5@60°C & T6@40°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">PSD PC-Programmable 4-20mA Loop Display</a>	HP Housing (with -ISF Option)		FM - Intrinsically Safe: Class I, II, III; Division 1, Groups A-G Non-Incendive: Class I, Division 2, Groups A-D Temperature Code: T5@60°C & T6@40°C Max. Op. Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">PSD PC-Programmable 4-20mA Loop Display</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">PSD PC- Programmable 4-20mA Loop Display</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PSD PC- Programmable 4-20mA Loop Display</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PSD PC- Programmable 4-20mA Loop Display</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PSD PC- Programmable 4-20mA Loop Display</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTT Potentiometer Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing (with -ISC Option)		CSA - Intrinsically Safe; Class I, Division 1, Groups A, B, C, D (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable


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<a href="#">PTX Potentiometer Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PVT AC Power (VAR) Transducer</a>	DM or SM Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PWT AC Power (Watt) Transducer</a>	DM or SM Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">PWV AC Power (Watt/VAR) Transducer</a>	DM or SM Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBA RTD Alarm</a>	Standard housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RBT RTD Transmitter</a>	Standard housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing (with -ISC Option)		CSA - Intrinsically Safe; Class I, Division 1, Groups A, B, C, D (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable













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Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">RBX RTD Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RBX RTD Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RDA RTD Alarm</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	DIN or HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing (with -ISC Option)		CSA - Intrinsically Safe: Class I, Groups A, B, C, D (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Groups B, C, D Class II, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">RIY Site-Programmable RTD Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">RM100, RMA100 &amp; RMA100C Fieldbus System, MooreHawke</a>	Standard		ATEX - Intrinsically Safe, Encapsulation and Increased Safety: II (1) G [EEEx ia] IIB; II 1 G EEEx ia IIB; II (1) G EEEx [ia] IIC II 2 (1) G EEEx me [ia] IIC Temperature Code: T4@70°C (ATEX - European Union Approvals, SIRA)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Field Installation Diagram</a>
<a href="#">RM100 &amp; RMA100 Fieldbus System, MooreHawke</a>	Standard		cFMus - Intrinsically Safe: Class I, Division 1, Groups C & D Associated I.S.: Class I, Division 1, Groups A, B, C, D Temperature Code: T4@70°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Field Installation Diagram</a>
<a href="#">SB Stainless Steel Explosion-Proof Enclosure</a>	1/2-Inch NPT (Only)		cCSAus - Explosion-Proof: Class I, Groups A, B, C, D Dust Ignition-Proof: Class II, Groups E, F, G; Class III Environmental Protection: Type 4X & IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SB Stainless Steel Explosion-Proof Enclosure</a>	1/2-Inch NPT and M20 with Sensor Assemblies; Glass or Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SB Stainless Steel Explosion-Proof Enclosure</a>	1/2-Inch NPT and M20 with Sensor Assemblies; Glass or Solid Cover (with "E" Enclosure Suffix)		ATEX - Flame/Explosion-Proof: II 2G Ex d IIC IP66 Dust-Ignition-Proof: II 2D Ex tD A21 IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SB Stainless Steel Explosion-Proof Enclosure</a>	1/2-Inch NPT and M20; Glass or Solid Cover		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCT Signal Converter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	DIN or HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	DIN Housing (Excludes -RF Option)		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	DIN Housing (Excludes -RF Option)		cULus - Listed Apparatus: Hazardous Locations Non-Incendive, Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary











Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SCX Signal Isolator and Converter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing (-IS Option Required)		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing (-IS Option Required)		FM - Intrinsically Safe: Class I, Division 1, Groups A, B, C & D Class I, Zone 0, AEx ia IIC T4 Temperature Class: T4 Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing (-IS Option Required)		IECEX - Intrinsically Safe: Ex ia IIC T4 Ga Tamb = -40°C to +85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C & D Class I, Zone 2, AEx nA IIC T4 Temperature Class: T4 Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing		IECEX - Non-Sparking: Ex nA IIC T4 Ga Tamb = -40°C to +85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable













## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SDY PC-Programmable Isolator/Converter with Display</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SFY Functional Safety Frequency-to-DC Converter</a>	HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SFY Functional Safety Frequency-to-DC Converter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SFY Functional Safety Frequency-to-DC Converter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SFY Functional Safety Frequency-to-DC Converter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SGT Strain Gage Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SHM Sample and Holding Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SIT Square Root Integrating Module</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SIX Signal Isolator and Converter</a>	DIN Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable













## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">SIX Signal Isolator and Converter</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing (with -ISE Option)		ATEX - Intrinsically Safe: II 2G EEx ib IIC, T6@60°C (ATEX - European Union Approvals, LCIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing (with -ISC Option)		CSA - Intrinsically Safe & Non Incendive: Class I, Divisions 1 & 2, Groups A - D, T6@60°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing (with -ISF Option)		FM - Intrinsically Safe: Class I, II & III, Division 1, Groups A-G (Class I Zone 0 AEx ia IIC) Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SIY PC-Programmable Signal Isolator and Converter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing (with -ISE option)		ATEX - Intrinsically Safe: II 1G Ex ia IIC, T4@85°C (ATEX - European Union Approvals, LCIE)	<a href="#">Get Certificate</a>	<a href="#">Get Instinsically Safe Installation Diagram</a>
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A-D Temperature Code: T5@60°C & T6@40°C Max. Op. Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SLD Functional Safety Loop Display</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SPA Site-Programmable Alarm</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SPA Site-Programmable Alarm</a>	DIN Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SPA2 Site- and PC-Programmable Alarm</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SPA2IS Site- and PC-Programmable Alarm with Intrinsically-Safe Field Connections</a>	DIN Housing		IECEx - Non-sparking with Intrinsically Safe Field Connections Ex nA [ia Ga] IIC T4 Gc [Ex ia Ga] IIC (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SPA2IS Site- and PC-Programmable Alarm with Intrinsically-Safe Field Connections</a>	DIN Housing		ATEX - Intrinsically Safe Field Connections II (1) G [Ex ia Ga] IIC Non-sparking with Intrinsically Safe Field Connections II 3(1) G Ex nA [ia Ga] IIC T4 Gc Ta = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SPA2IS Site- and PC-Programmable Alarm with Intrinsically-Safe Field Connections</a>	DIN Housing		cFMus - Associated Apparatus providing I.S. (Entity) connections to Class I, II, III Division 1 Groups A-G AIS / I, II, III / 1 / A-G Nonincendive Apparatus for use in Class I, Division 2, Groups A-D NI / 1 / 2 / ABCD / T4 Ta = -40°C to +85°C Non-sparking Apparatus for use in Class I, Zone 2 Group IIC providing I.S. (Entity) connections to Class I, Zone 0 Group IIC 1 / 2 / AEx Na [ia] / IIC / T4 Ta = -40°C to +85°C	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">SPD Programmable Field-Mount Loop Display</a>	FH Housing		cCSAus - General Locations, Intrinsically Safe & Non-Incendive: Class I, Div's. 1 & 2, Grps. A, B, C, D; Class I, Zone 0, AEx ia IIC Class II, Div. 1, Grps. E, F & G; Class II, Div. 2, Groups F & G Class III, Divisions 1 & 2; T5@85°C / T6@60°C, Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>












## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">SPT Site-Programmable Transmitter</a>	DIN Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SPT Site-Programmable Transmitter</a>	DIN Housing		sCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SRM</a>	DIN Housing		cULus - Listed Apparatus: General/Ordinary Locations (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SRT Square Root Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">SST HART Safety Series Isolator and Splitter</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C and D Temperature Class T4, Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">SSX HART Safety Series Isolator</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C and D Temperature Class T4, Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STA Safety Trip Alarm</a>	DIN Housing		cCSAus - Non-Incendive: Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Non-sparking: Class I, Zone 2, AEx nA IIC; Temperature Code: T4@85°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing		IECEx - Intrinsically Safe: Ex ia IIC T4@85°C Non-Sparking: Ex nA IIC T4@85°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Non-sparking: Class I, Zone 2, AEx nA IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		IECEX - Intrinsically Safe: Ex ia IIC Ga; Non-Sparking: Ex nA IIC Gc; Temperature Code: T4@85°C; T5@85°C; T6@60°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		cFMus - Associated Apparatus providing I.S. (Entity) connections to Class I, II, III Division 1 Groups A-G Associated Apparatus providing I.S. (Entity) connections to Class 1, Zone 0 Group IIC [AEx ia Ga] II C / [Ex ia] IIC Nonincendive for use in Class I Division 2 Groups A-D providing I.S. (Entity) connections to Class I, II, III Division 1 Groups A-G Non-Sparking Apparatus for use in Class I, Zone 2 providing I.S. (Entity) connections to Class I Zone 0 Group IIC Class I, Zone 2, AEx nA [ia Ga] IIC T4 Gc / Ex nA [ia Gc] IIC T4 Gc Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		ATEX - Associated Apparatus providing I.S. field connections II (1) G [Ex ia Ga] IIC; Tamb = -40°C to +85°C Non-Sparking Associated Apparatus providing I.S. field connections II 3(1) G Ex nA [ia Ga] IIC T4 Gc; Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">STZ Functional Safety Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		IECEx - Associated Apparatus providing I.S. field connections [Ex ia Ga] IIC Non-Sparking Associated Apparatus providing I.S. field connections Ex nA [ia Ga] IIC Gc Tamb = -40°C to +85°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing (with -ISE Option)		ATEX - Intrinsically Safe: II 2G EEx ib IIB, T6@60°C (ATEX - European Union Approvals, LOIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing (with -ISF Option)		FM - Intrinsically Safe: Class I, II & III, Division 1, Groups A-G Class I, Zone 0, AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing (with -ISC Option)		CSA - Intrinsically Safe & Non Incendive Class I, Divisions 1 & 2, Groups A-D, T6@60°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">T2X Non-Isolated RTD Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TCA Thermocouple Alarm</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TCM Temperature Concentrator Module (TCS)</a>	DIN Housing		cFMus - Intrinsically Safe: Class I, Divisions 1, Groups A, B, C, D Temperature Class: T4@ -40°C to 85°C; T5 @ -40°C to 40°C Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@ -40°C to 40°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TCM Temperature Concentrator Module (TCS)</a>	DIN Housing		IECEx - Intrinsically Safe: Ex ia IIC T4 Ga Non-Sparking [Limited Energy]: Ex nA [nL] IIC T4 Gc Ta = -40°C to 85°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TCM Temperature Concentrator Module (TCS)</a>	DIN Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC, T4@85°C; T5@40°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TCM Temperature Concentrator Module (TCS)</a>	DIN Housing		ATEX - Non-Sparking: II 3G Ex nA IIC, T4@85°C; T5@40°C (ATEX - European Union Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TCT Thermocouple Transmitter</a>	Standard Housing in EX or EXUL Enclosure		CSA - General (Ordinary) Locations & Explosion-Proof (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TCX Thermocouple Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TCX Thermocouple Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Division 1, Groups B, C, D Class II, Division 1, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TCX Thermocouple Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDA DIN-Style Thermocouple Alarm</a>	DIN Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing (-IS Option Required)		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>

## Interface Solution Product Certification Summary


Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing (-IS Option Required)		FM - Intrinsically Safe: Class I, Division 1, Groups A, B, C & D Class I, Zone 0, AEx ia IIC T4 Temperature Class: T4 Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing (-IS Option Required)		IECEX - Intrinsically Safe: Ex ia IIC T4 Ga Tamb = -40°C to +85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4 Ga Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C & D Class I, Zone 2, AEx nA IIC T4 Temperature Class: T4 Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing		IECEX - Non-Sparking: Ex nA IIC T4 Ga Tamb = -40°C to +85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDY PC-Programmable Temperature Transmitter with Display</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable














## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@85°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing		IECEX - Intrinsically Safe: Ex ia IIC Ga; Non-Sparking: Ex nA IIC Gc; Temperature Code: T4@85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ2 Smart HART Temperature Transmitter with Display</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Non-sparking: Class I, Zone 2, AEx nA IIC; Temperature Code: T4@85°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>



## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing		IECEX - Intrinsically Safe: Ex ia IIC T4@85°C Non-Sparking: Ex nA IIC T4@85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TDZ3 Dual Input Smart HART Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@85°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>













## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing		FOUNDATION Fieldbus Device Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing		IECEX - Intrinsically Safe: Ex ia IIC Ga T4@85°C Non-Sparking and Limited Energy: Ex nA nL IIC T4@85°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TFZ Programmable FOUNDATION Fieldbus Temperature Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TG200 TRUNKGUARD Series Fieldbus Device Couplers, MooreHawke</a>	Standard (-ATEX Option Required)		ATEX - Type n and Intrinsically Safe Outputs: II 3 G Ex nA [ic] IIC, T5@70°C (ATEX European Union Approvals, MI)	<a href="#">Get Certificate</a>	<a href="#">Get ATEX Field Wiring Diagram</a>
<a href="#">TG200 TRUNKGUARD Series Fieldbus Device Couplers, MooreHawke</a>	Standard		ATEX - Type n: II 3GD EEx nA [nL] IIC, T5@70°C, IP66 (ATEX - European Union Approvals, SIRA)	<a href="#">Get Certificate</a>	<a href="#">Get ATEX Field Wiring Diagram</a>
<a href="#">TG200 TRUNKGUARD Series Fieldbus Device Couplers, MooreHawke</a>	Standard		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D Associated Non-Incendive: Class I, Division 2, Groups A - D Temperature Code: T5@70°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get FM Non-Incendive Field Wiring Diagram</a>
<a href="#">TG200 TRUNKGUARD Series Fieldbus Device Couplers, MooreHawke</a>	Standard		IECEX - Non-Sparking [Limited Energy]: Ex nA [nL] IIC T5 Ta = -40°C to +70°C (IECEX Approvals, SIRA)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TG200 TRUNKGUARD Series Fieldbus Device Couplers. MooreHawke</a>	Standard		Fieldbus Foundation- Device Coupler Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TG300 TRUNKGUARD Series Fieldbus Device Couplers. MooreHawke</a>	Standard		ATEX - Encapsulation and Increased Safety: II 2GD EEx me II, T5@70°C (ATEX - European Union Approvals, SIRA)	<a href="#">Get Certificate</a>	<a href="#">Get ATEX Field Wiring Diagram</a>
<a href="#">TG300 TRUNKGUARD Series Fieldbus Device Couplers. MooreHawke</a>	Standard		Fieldbus Foundation- Device Coupler Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ Smart HART Temperature Transmitters</a>	DH (with ISF Option)		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Environmental Protection: NEMA Type 4X & IP66 Intrinsically Safe: Class I, II & III, Division 1, Groups A - G Intrinsically Safe: Class I Zone 0 AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T4@60°C Max. Op. Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ Smart HART Temperature Transmitters</a>	DIN Housing		CSA - Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T6@60°C Maximum Operating Ambient (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ Smart HART Temperature Transmitters</a>	DIN Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T5@85°C; T6@60°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC; T5@85°C, T6@ 60°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC; T5@85°C, T6@ 60°C; (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing		IECEx - Intrinsically Safe: Ex ia IIC, T5@85°C, T6@60°C Non-Sparking: Ex nA IIC T5@85°C, T6@60°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ2 Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		cFMus - Intrinsically Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC; Non-Incendive: Class I, Division 2, Groups A, B, C, D Non-sparking: Class I, Zone 2, AEx nA IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		ATEX - Intrinsically Safe: II 1G Ex ia IIC; Temperature Code: T4@85°C; T5@85°C; T6@60°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing		IECEX - Intrinsically Safe: Ex ia IIC Ga; Non-Sparking: Ex nA IIC Gc; Temperature Code: T4@85°C; T5@85°C; T6@60°C (IECEX Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	DIN Housing		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable









## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		cFMus - Associated Apparatus providing I.S. (Entity) connections to Class I, II, III Division 1 Groups A-G Associated Apparatus providing I.S. (Entity) connections to Class 1, Zone 0 Group IIC [AEx ia Ga] IIC / [Ex ia] IIC Nonincendive for use in Class I Division 2 Groups A-D providing I.S. (Entity) connections to Class I, II, III Division 1 Groups A-G Non-Sparking Apparatus for use in Class I, Zone 2 providing I.S. (Entity) connections to Class I Zone 0 Group IIC Class I, Zone 2, AEx nA [ja Ga] IIC T4 Gc / Ex nA [ja Gc] IIC T4 Gc Tamb = -40°C to +85°C (CEC-Canada & NEC-USA Approvals FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		ATEX - Associated Apparatus providing I.S. field connections II (1) G [Ex ia Ga] IIC; Tamb = -40°C to +85°C Non-Sparking Associated Apparatus providing I.S. field connections II 3(1) G Ex nA [ja Ga] IIC T4 Gc; Tamb = -40°C to +85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">THZ3 Dual Input Smart HART Temperature Transmitter</a>	DIN Housing (with -AIS Option)		IECEx - Associated Apparatus providing I.S. field connections [Ex ia Ga] IIC Non-Sparking Associated Apparatus providing I.S. field connections Ex nA [ja Ga] IIC Gc Tamb = -40°C to +85°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	DIN or HP Housing		CSA - General (Ordinary) Locations (CEC-Canada Approvals, CSA)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	DIN or HP Housing		FM - Non-Incendive: Class I, Division 2, Groups A, B, C, D (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing (with -ISC Option)		CSA - Intrinsically Safe: Class I, Groups A, B, C, D (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups B, C, D Dust Ignition-Proof: Class II, Division 1, Groups E, F, G Suitable for use in: Class III, Division 1 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in 2HS, 2LS, 3HS or 3LS Enclosure		CSA - Explosion-Proof: Class I, Groups B, C, D Class II, Groups E, F, G; Class III (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TIY Site-Programmable Thermocouple Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPS202 Fieldbus Power Conditioner Module (MooreHawke TPS400 Power Supply)</a>	Standard		Fieldbus Foundation - Power Conditioner Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPS400 Advanced Fieldbus Power Supply, MooreHawke</a>	Standard		Fieldbus Foundation - Power Conditioner Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		ATEX - Intrinsic Safe: II 1G Ex ia IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		ATEX - Non-Sparking: II 3G Ex nA IIC T4@85°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		cFMus - Intrinsic Safe: Class I, Division 1, Groups A, B, C, D Class I, Zone 0, AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Code: T4@85°C Max. Op. Ambient (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		IECEx - Intrinsic Safe: Ex ia IIC Ga T4@85°C Non-Sparking: Ex nA IIC T4@85°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		Process Field Bus Registration	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing		Siemens AG SIMATIC Process Device Manager Integration Test	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing in BH Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing in BH or SB Enclosure (with "A" Enclosure Suffix)		ANZEx - Flame/Explosion-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing in BH or SB Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSEP)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary






Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing in BH or SB Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; Type 4X, IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TPZ Programmable PROFIBUS PA Transmitter</a>	HP Housing in SB Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISF Option)		FM - Intrinsically Safe: Class I, II & III, Division 1, Groups A-G (Class I Zone 0 AEx ia IIC) Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISC Option)		CSA - Intrinsically Safe & Non Incendive: Class I, Divisions 1 & 2, Groups A-D, T6@60°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISE Option)		ATEX - Intrinsically Safe: II 2G EEx ib IIB, T6@60°C (ATEX - European Union Approvals, LCIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISA option)	<b>ANZEx</b>	ANZEx - Intrinsically Safe Ex ia IIC T5 @+85°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRX Non-Isolated PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	DIN Housing		cCSAus - General (Ordinary) Locations (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable



## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISE Option)		ATEX - Intrinsically Safe: II 2G EEx ib IIC, T6@60°C (ATEX - European Union Approvals, LCIE)	<a href="#">Consult Factory</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISF Option)		FM - Intrinsically Safe: Class I, II & III, Division 1, Groups A-G Class I, Zone 0, AEx ia IIC Non-Incendive: Class I, Division 2, Groups A, B, C, D Suitable for use in: Class II & III, Division 2, Groups F, G Temperature Code: T6@60°C Maximum Operating Ambient (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISC Option)		CSA - Intrinsically Safe & Non Incendive: Class I, Divisions 1 & 2, Groups A-D, T6@60°C (CEC-Canada Approvals, CSA)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing (with -ISA option)	<b>ANZEx</b>	ANZEx - Intrinsically Safe Ex ia IIC T5 @+85°C (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	<a href="#">Get Intrinsically Safe Installation Diagram</a>
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		cCSAus - Class I, Groups A, B, C and D Class II, Groups E, F and G; Class III; IP66 (CEC-Canada & NEC-USA Approvals, CSA)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRY PC-Programmable Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRZ Smart HART Temperature Transmitter</a>	HPP Housing (with -ISE Option)		ATEX - Intrinsically Safe: II 1G Ex ia IIC T5@8°C, T6@50°C (ATEX - European Union Approvals, DEMKO-UL)	<a href="#">Consult Factory</a>	Not Applicable
<a href="#">TRZ Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure		FM - Explosion-Proof: Class I, Division 1, Groups A, B, C, D Dust Ignition-Proof: Class II & III, Division 1, Groups E, F, G Temperature Code: T6@60°C Maximum Operating Ambient Environmental Protection: NEMA 4X & IP66 (NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRZ Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure (with "E" Enclosure Suffix)		ATEX - Flame Proof: II 2G Ex d IIC T6 Gb Dust Ignition Protection: II 2D Ex tb IIIC Db T85°C IP66 (ATEX - European Union Approvals, ISSeP)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">TRZ Smart HART Temperature Transmitter</a>	HPP Housing in LH2 Enclosure, Solid Cover (with "A" Enclosure Suffix)	<b>ANZEx</b>	ANZEx - Flame-Proof: Ex d IIC T6@60°C, IP66 (ANZEx - Australia & New Zealand Approvals, TestSafe)	<a href="#">Get Certificate</a>	Not Applicable

## Interface Solution Product Certification Summary

Model	Housing Type with Options (If Required)	Agency Marking	Certifications	Download Certificate	Download Field Installation Diagram for I.S. Applications
<a href="#">TRUNSAFE TS200 Series Device Couplers</a>	Standard (-ATEX Option Required)		ATEX - Type n and Intrinsically Safe Outputs: II 3 G Ex nA nC [ic] IIC, T4; Ta = -40°C to 70°C (ATEX - European Union Approvals, MI)	<a href="#">Get Certificate</a>	<a href="#">Get ATEX Field Wiring Diagram</a>
<a href="#">TRUNSAFE TS200 Series Device Couplers</a>	Standard		cFMus - Non-Incendive: Class I, Division 2, Groups A, B, C, D Temperature Class T4A @ 70°C (CEC-Canada & NEC-USA Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get FM Non-Incendive Field Wiring Diagram</a>
<a href="#">TRUNSAFE TS200 Series Device Couplers</a>	Standard		ATEX - Type n: II 3 G Ex nA nC [nL] IIC T4, Ta = -40°C to 70°C (ATEX - European Union Approvals, FM)	<a href="#">Get Certificate</a>	<a href="#">Get ATEX Field Wiring Diagram</a>
<a href="#">TRUNSAFE TS200 Series Device Couplers</a>	Standard		IECEx - Non-Sparking, Enclosed Break [Limited Energy]: Ex nA nC [nL] IIC, -40°C to 70°C (IECEx Approvals, FM)	<a href="#">Get Certificate</a>	Not Applicable
<a href="#">WNM Wireless Network Module</a>	DIN Housing		cULus - Listed Apparatus: Non-Incendive, Class I, Division 2, Groups A, B, C, D (CEC-Canada & NEC-USA Approvals, UL)	<a href="#">Get Certificate</a>	Not Applicable