



Certificate of Compliance

Certificate:	80214370	Master Contract:	152450
Project:	80266365	Date Issued:	2026-06-29
Issued to:	Micro Motion Incorporated 7070 Winchester Cir Boulder, Colorado 80301 United States	Issued by:	Bill Miller Bill Miller

Attention: Paul Schilke

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



PRODUCTS

Class 2252 06 PROCESS CONTROL EQUIPMENT - Process Control Equipment
Class 2252 86 PROCESS CONTROL EQUIPMENT - Certified to US Standards

Part A: Ordinary Location

Emerson Rosemount 9732 Magnetic Flow meter Transmitter and Emerson Rosemount 9205 Sensor.

Input: =18-100 VDC /~90-250 VAC 50/60Hz

Output channels A, B, and C Rated: =18-30 VDC, 22mA max

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Operating temperature range: Aluminum -50°C to 60°C, Stainless-Steel: -50°C to 60°C

Notes:

1. The above model is permanently connected, Equipment Class I, Pollution Degree 2, suitable for outdoor use, Overvoltage Category II.
2. Mode of operation: Continuous
3. Environmental Conditions: Aluminum -50°C to 60°C, Stainless-Steel: -50°C to 60°C, 3000 m max, 5% to 95% RH, non-condensing.



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4. For Altitudes above 3000 m up to 5000m the Maximum Voltage is limited to 150Vrms.

Class 2258 02 PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class 2258 82 PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

Part B: 9732 Integral with 9205 Sensor for Hazardous Locations

Class I, Division 1, Groups B, C, D T6...T3

Class II, Division 1, Groups E, F, G T6...T3

Class III, Division 1 T6...T3

Class I, Division 2 Groups A, B, C, D T5...T3

Class II, Division 2 Groups F,G T5...T3

Magnetic Flow Meter model 9732 a b c d e f g h i j j with integrated Model 9205 Sensor where jj = E5 or E6. Installed per drawing 09732-0061.

Rated:

Input: =18-100 VDC /~90-250 VAC 50/60Hz

Output channels A, B, and C Rated: =18-30 VDC, 22mA max

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Class I, Division 2, Groups A, B, C, D T5...T3

Class II, Division 1, Groups E, F, G T6...T3

Class III, Division 1 T6...T3

Magnetic Flow Meter model 9732 a b c d e f g h i j j with integrated Model 9205 Sensor where jj = N5 or N6. Installed per drawing 09732-0061.

Rated:

Input: =18-100 VDC /~90-250 VAC 50/60Hz

Output channels A, B, and C Rated: =18-30 VDC, 22mA max

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Class 2258 03 PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

Class 2258 83 PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations - Certified to US Standards

Part B: 9732 Integral with 9205 Sensor for Hazardous Locations



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Class I Zone 1 AEx db eb [ia Ga] IIC T6...T3 Gb

Ex db eb [ia Ga] IIC T6...T3 Gb

Zone 21 AEx tb IIIC T80°C...T155°C Db

Ex tb IIIC T80°C...T155°C Db

Magnetic Flow Meter model 9732 a b c d e f g h i j j with integrated Model 9205 Sensor where jj = EC. Installed per drawing 09732-0061.
Rated:

Input: =18-100 VDC /~90-250 VAC 50/60Hz

Output channels A, B, and C Rated: =18-30 VDC, 22mA max

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Class I Zone 2 AEx ec ic nC [ia Ga] IIC T5...T3 Gc

Ex ec ic nC [ia Ga] IIC T5...T3 Gc

Zone 21 AEx tb IIIC T80°C...T155°C Db

Ex tb IIIC T80°C...T155°C Db

Magnetic Flow Meter model 9732 a b c d e f g h i j j with integrated Model 9205 Sensor where jj = NC. Installed per drawing 09732-0061.
Rated:

Input: =18-100 VDC /~90-250 VAC 50/60Hz

Output channels A, B, and C Rated: =18-30 VDC, 22mA max

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Part B Model Code:

9732 a b c d e f g h i j j

where:

Code	Field Description	Allowed Values	Option Description
a	Revision Level	A	Revision Level A
b	Transmitter Mount	T	Integral Mount
c	Transmitter Enclosure Material	A	Aluminum
		P	316 Stainless Steel
d	Display Option	N	No display, blind cover
		G	Backlit graphic display with Local Operator Interface (LOI)
		B	Backlit graphic display with LOI and Bluetooth ®
e	Output Hardware Board	A	Configurable Outputs
f	Transmitter output Channel A	A	4-20 mA HART ® FO, discrete input (DI), discrete output (DO) configurable
		Z	Channel Off
g	Transmitter output	A	4-20 mA FO, discrete input (DI), discrete output (DO) configurable



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	Channel B	Z	Channel Off
h	Transmitter output Channel C	A	RS-485 MODBUS ®
		Z	Channel Off
i	Conduit Entries	1	½-14 NPT
		2	M20
jj	Safety Approval Codes	N5	United States: Class I Division 2 Group ABCD T5...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3
		E5	United States: Class I Division 1 Group BCD T6...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3 Class I Division 2 Group ABCD T5...T3 Class II Division 2 Group FG T5...T3
		N6	Canada: Class I Division 2 Group ABCD T5...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3
		E6	Canada: Class I Division 1 Group BCD T6...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3 Class I Division 2 Group ABCD T5...T3 Class II Division 2 Group FG T5...T3
		NC	United States: Class I, Zone 2 AEx ec ic nC [ia Ga] IIC T5...T3 Gc Zone 21 AEx tb IIIC T80°C...T155°C Db Canada: Ex ec ic nC [ia Ga] IIC T5...T3 Gc Ex tb IIIC T80°C...T155°C Db
		EC	United States: Class I, Zone 1 AEx db eb [ia Ga] IIC T6...T3 Gb Zone 21 AEx tb IIIC T80°C...T155°C Db Canada: Ex db eb [ia Ga] IIC T6...T3 Gb Ex tb IIIC T80°C...T155°C Db

Class 2258 03 PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

Class 2258 83 PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations - Certified to US Standards



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Part C: 9205 Sensor for Hazardous Locations

Class I Division 2 Group ABCD T5...T3

Class II Division 1 Group EFG T6...T3

Class III Division 1 T6...T3

Magnetic Flow Meter Sensor model 9205 aaa b c d e f g h i j k l mm n where mm = N5 or N6 when used in conjunction with 9732 Integral Magnetic Flow Meter Transmitter. Installed per drawing 09732-0061.

Rated:

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Maximum Process Working Pressure: 6170 psig (Varies by configuration)

Maximum Process Temperature: 145 °C

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Class I Division 1 Group ABCD T6...T3

Class II Division 1 Group EFG T6...T3

Class III Division 1 T6...T3

Class I Division 2 Group ABCD T5...T3

Class II Division 2 Group FG T5...T3

Magnetic Flow Meter Sensor model 9205 aaa b c d e f g h i j k l mm n where mm = E5 or E6 when used in conjunction with 9732 Integral Magnetic Flow Meter Transmitter. Installed per drawing 09732-0061.

Rated:

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Maximum Process Working Pressure: 6170 psig (Varies by configuration)

Maximum Process Temperature: 145 °C

Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Class I Zone 0 AEx ia IIC T6...T3 Ga

Ex ia IIC T6...T3 Ga

Zone 21 AEx tb IIIC T80°C...T155°C Db

Ex tb IIIC T80°C...T155°C Db

Magnetic Flow Meter Sensor model 9205 aaa b c d e f g h i j k l mm n where mm = EC or NC when used in conjunction with 9732 Integral Magnetic Flow Meter Transmitter. Installed per drawing 09732-0061.

Rated:

Enclosure: IP66/IP67/IP68/IP69 Type 4X/6/6P

Maximum Process Working Pressure: 6170 psig (Varies by configuration)

Maximum Process Temperature: 145 °C



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Operating temperature range:

Aluminum enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Stainless Steel enclosure: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Part C Model Code:

9205 aaa b c d e f g h ii j k l mm n

where:

Code	Field Description	Allowed Values	Option Description
aaa	Line Size	005	½" (15mm)
		010	1" (25mm)
		015	1.5" (40mm)
		020	2" (50mm)
		030	3" (80mm)
		040	4" (100mm)
		060	6" (150mm)
		080	8" (200mm)
b	Revision Level	A	Revision Level A
c	Lining Material	Any Single Alpha	Lining material does not impact certification
d	Electrode Material	Any Single Alpha	Electrode material does not impact certification
e	Electrode Type	Any Single Alpha	Electrode type does not impact certification
f	Flange Material	Any Single Alpha	Flange material does not impact certification
g	Flange Type	Any Single Alpha	Flange type does not impact certification
h	Flange rating	Any single Alpha or digit	Flange rating does not impact certification
ii	Coil Housing Material	A0	Aluminum
		S0	300 Series Stainless Steel
		P0	316 Stainless Steel
j	Mounting Configuration	T	Integral
k	Junction Box Material	Z	None – Integral Unit
l	Conduit Entries	Z	None – Integral Unit
mm	Safety Approval Codes	N5	United States: Class I Division 2 Group ABCD T5...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3



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		E5	US: Class I Division 1 Group ABCD T6...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3 Class I Division 2 Group ABCD T5...T3 Class II Division 2 Group FG T5...T3
		N6	Canada: Class I Division 2 Group ABCD T5...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3
		E6	Canada: Class I Division 1 Group ABCD T6...T3 Class II Division 1 Group EFG T6...T3 Class III Division 1 T6...T3 Class I Division 2 Group ABCD T5...T3 Class II Division 2 Group FG T5...T3
		NC	US: Class I Zone 0 AEx ia IIC T6...T3 Ga Zone 21 AEx tb IIIC T80°C...T155°C Db Canada: Ex ia IIC T6...T3 Ga Ex tb IIIC T80°C...T155°C Db
		EC	US: Class I Zone 0 AEx ia IIC T6...T3 Ga Zone 21 AEx tb IIIC T80°C...T155°C Db Canada: Ex ia IIC T6...T3 Ga Ex tb IIIC T80°C...T155°C Db
n	Order Option	Z	Standard Product

APPLICABLE REQUIREMENTS

Standards Used	Description
CAN/CSA C22.2 No. 61010-1-12, UPD1:2015, UPD2:2016, AMD1:2018, UPD3:2023, UPD4:2024	Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements - Third Edition
CSA C22.2 No. 94.2:20 - Third Edition	Enclosures for electrical equipment, environmental considerations
CAN/CSA C22.2 No. 60079-0:19	Explosive atmospheres - Part 0: Equipment - General requirements
CSA C22.2 No. 60079-1:16 - Third Edition	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"



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Standards Used	Description
CAN/CSA C22.2 No. 60079-7:16 + AMD1:2018 (R2021)	Explosive atmospheres - Part 7: Equipment protection by increased safety 'e'
CAN/CSA-C22.2 No 60079-11:14	Explosive Atmospheres - Part 11: Equipment protection by intrinsic safety 'i'
CSA CAN/CSA-C22.2 NO. 60079-15:18	Explosive atmospheres - Part 15: Equipment protection by type of protection "n" - Third Edition
CSA C22.2 NO. 60079-31:25 - Third Edition	Explosive atmospheres — Part 31: Equipment dust ignition protection by enclosure "t"
CSA C22.2 No. 25:17 - Fourth Edition	Enclosures for use in Class II, Division 1, Groups E, F, and G hazardous locations
CSA C22.2 No. 30:20 - Fourth Edition - Including Update No. 1 - March 2023	Explosion-proof equipment
CSA C22.2 NO. 213-17 - Third Edition - Up to and Including Update No. 3: April 2021	Nonincendive electrical equipment for use in Class I and II, Division 2 and Class III, Divisions 1 and 2 hazardous (classified) locations
UL 61010-1 3rd ed (Rev. Nov 15, 2024)	UL Standard for Safety Safety Requirements for Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements
UL 50E:2020 - Third Edition	Enclosures for Electrical Equipment, Environmental Considerations
ANSI/UL 60079-0:2020 - Seventh Edition - Including revisions through July 19, 2024	Explosive Atmospheres – Part 0: Equipment – General Requirements
ANSI/UL 60079-1 (Seventh Edition; Reprint with revisions through and including JANUARY 23, 2020)	UL Standard for Safety Explosive Atmospheres – Part 1: Equipment Protection by Flameproof Enclosures "d"
ANSI/UL 60079-7:2017 - Fifth Edition - Including revisions through June 3, 2021	Explosive Atmospheres – Part 7: Equipment protection by increased safety "e"
ANSI/UL 60079-11:2013 - Sixth Edition - Including revisions through January 25, 2023	Explosive Atmospheres – Part 11: Equipment Protection by Intrinsic Safety "i"
ANSI/UL 60079-15:2020; Fifth Edition	Explosive Atmospheres - Part 15: Equipment protection by type of protection 'n'
UL 60079-31:2025 - Third Edition	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure "t"
UL 913 (Eighth Edition; Reprint with Revisions Through and Including March 11, 2019)	UL Standard for Safety Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations
ANSI/UL 121201:2017 - Ninth Edition - Including revisions through July 30, 2025	Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations
UL 1203 (Sixth Edition; Reprint with Revisions Through and Including October 5, 2023)	UL Standard for Safety Explosion proof and Dust-Ignition Proof Electrical Equipment for Use in Hazardous (Classified) Locations



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Standards Used	Description
FM 3600:2022	Electrical Equipment for Use in Hazardous (Classified) Locations – General Requirements
FM 3615:2022	Explosionproof Electrical Equipment – General Requirements

Standards Notes

See Report 80214370 for assignment of applicable requirements to each part listed in the product section.

Markings

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Method of Marking:

The marking shall be permanent, such as a 0.05-mm (.020") thick Stainless Steel nameplate secured to the outside of the 9000 series Field Mount sensor or CSA Approved/Accepted Adhesive Label listed below.

Nameplate adhesive label material approval information:

- Adhesive Label: Material THERMLFILM SELECT®21980 OR 3M 7871
- Manufacturer's name "*Micro Motion Incorporated*" or "Rosemount", or CSA Master Contract Number "152450", adjacent to the CSA Mark in lieu of manufacturer's name.
- Model designation: As specified in the PRODUCTS section, above.
- Electrical: As specified in the PRODUCTS section, above.
- Ambient temperature rating: As specified in the PRODUCTS section, above.
- Manufacturing date, or serial number, traceable to year and month of manufacture.'
- Enclosure ratings: As specified in the PRODUCTS section, above.
 - IP67 and Type 6 markings are optional as these are covered by IP68 and Type 6P.
 - IP64 may additionally be optionally marked.
- The CSA Mark, with or without the "C" and "US" indicators, as shown on the Certificate of Conformity.
- Method of Protection markings (Ex – markings): As specified in the PRODUCTS section, above
- The designation "CSA 25CA80214370X"
- Hazardous Location designation: As specified in the PRODUCTS section, above. The word "Class" may be abbreviated "CL", the word "Division" may be abbreviated "DIV", and the word "Groups" may be abbreviated "GRP" or "GP".
- Method of Protection markings (Ex – markings): As specified in the PRODUCTS section, above. The word "Class" may be abbreviated "CL", the word "Zone" may be abbreviated "ZN".
- Temperature code: As specified in the PRODUCTS section, above.
- The manufacturing location shall be identified if the equipment can be produced in more than one facility.



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- The following optional additional markings may be used:
 - ISO 3864 Symbol B.3.1  or ISO 7000 symbol 0434  (triangle with exclamation point)
 - ISO 60417, Symbol 5031  adjacent to the DC input terminal rating.
 - ISO 60417, Symbol 5032  adjacent to the AC input terminal rating.
 - ISO 7000, Symbol 1641  on marking label.
- Terminal Designations shall be permanently marked adjacent to each field wiring terminal.
- ISO 60417, Symbol 5019  shall be permanently marked adjacent to the equipment ground (protective conductor) terminal.
- Rated maximum working pressure, as specified in the PRODUCTS section, above (Marked on Sensor label only).
- Rated process temperature range, as specified in the PRODUCTS section, above (Marked on Sensor label only).
- The words: “WARNING – POTENTIAL ELECTROSTATIC CHARGING HAZARD – SEE INSTRUCTIONS” and “AVERTISSEMENT - RISQUE DE CHARGE ÉLECTROSTATIQUE POTENTIEL - VOIR LES INSTRUCTIONS”, or suitable equivalent.
- Thread size and type shall be permanently marked adjacent to the threaded entries.
- The following words, or suitable equivalent, in English and French:
 - “CAUTION – DO NOT OPEN WHEN EXPLOSIVE ATMOSPHERE IS PRESENT” and “ATTENTION – NE PAS OUVRIR EN PRÉSENCE D’UNE ATMOSPHÈRE EXPLOSIVE”
 - “WARNING – POTENTIAL STATIC HAZARD. CLEAN ONLY WITH A WATER WETTED CLOTH” and “ATTENTION – RISQUE D’ÉLECTRICITÉ STATIQUE POTENTIEL. NETTOYER SEULEMENT AVEC UN LINGE IMBIBÉ D’EAU”
- 9732 models marked Class I, Division 1 shall also be marked “Seal Not Required”.

Conditions Of Acceptability

1. If a charge-generating mechanism is present, the exposed painted metallic part on the enclosure is capable of storing a level of electrostatic charge that could become incandive for IIIC dust. Therefore, the user/installer shall implement precautions to prevent the build-up of electrostatic charge, e.g., earthing the metallic part. This is particularly important if the equipment is installed in a zone 0 location. Cleaning of the painted surface shall only be done with a damp cloth.
2. Painted enclosures are manufactured from aluminum, magnesium, titanium or zirconium may be used at the accessible surface of the equipment. In rare cases, ignition sources due to impact and friction sparks could occur. This shall be considered when installed in Zone 0 locations for group II or III level of protection Ga or Da.
3. The flameproof joints are not intended to be repaired.
4. Service Port (USB) is only intended for temporary use when a non-hazardous environment is present.
5. Label material on 9205 is nonconductive. Therefore, the user/installer shall implement precautions to prevent the build-up of electrostatic charge, e.g., Cleaning of the painted surface and label material shall only be done with a damp cloth.
6. T-Code based on maximum 60 °C ambient:

Line Size	Maximum Process Temperature Aluminum Enclosure	Maximum Process Temperature Stainless Steel Enclosure	Temperature Code for Certification Codes N5, N6, NC	Temperature Code for Certification Codes E5, E6, EC	Transmitter Enclosure Orientation
0.5"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any



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	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
1"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
1.5"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
2"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
3"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
4"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
6"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any
8"	75 °C	75 °C	T5 / T95 °C	T6 / T80 °C	Any
	90 °C	90 °C	T5 / T95 °C	T5 / T95 °C	Any
	120 °C	120 °C	T4 / T130 °C	T4 / T130 °C	Any
	145 °C	145 °C	T3 / 155 °C	T3 / 155 °C	Any



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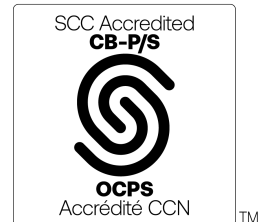
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Notes:

Products certified under Class(es) C225206, C225286, C225802, C225803, C225882, C225883 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC).

www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80266365	2026-06-29	Update to Report 80214370 to add Hazardous Locations for Integral model. Add Types 4X, 6, and 6P to the 9205 sensor.
80214370	2025-10-31	Original cCSAus certification of Endeavor 9732/9205. Based on CSA report No. 70183767 for Model No. 4700.