



Emerson Process Management
 Rosemount Analytical Inc.
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MATERIAL CERTIFICATION

**OCX8800 OXYGEN/COMBUSTIBLES
 TRANSMITTER
 MODELS OCX88A AND OCX88C**

Rosemount Analytical Inc. declares the OCX8800 Oxygen/Combustibles Transmitters referenced above are supplied with the following materials. This declaration meets the requirements of EN 10204:2004, Type 2.1.

Process Wetted Components:

- 316, 316L, 304 or 300 Stainless Steel.... Probe Base, Measurement Cell Holders & Components, Eductor, Internal Sample Gas Lines, Process Sample & Exhaust Tube
- 304L Stainless Steel Intake & Exhaust Flame Arrestor Housing Components (OXT88C only)
- 300 Series Stainless Steel Intake & Exhaust Flame Arrestor Element (OXT88C only)
- Zirconia Measurement Cell
- Platinum Measurement Cell Electrode
- Alumina Optional Ceramic Sample Tube
- Inconel 600 Optional Inconel Sample Tube
- 300 Series Stainless Steel Hardware

Non-Process Wetted Components:

- 316 or 316L Stainless Steel Mounting Flange, Adapter Flanges
- 356-T6 Aluminum Electronics & Sensor Housings & Domes
- 300 Series Stainless Steel Hardware, Gas Fittings, Nameplates
- Carbon Steel Adapter Flange Studs & Hardware

Please contact the Customer Support Center (CSC) at 1.800.433.6076 (toll free, US only) or 1.440.914.1261 (toll, international) for assistance.

Stephen J. Miesiak
 Manager Mechanical & Engineering Services

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				CMB10631 3-30-12 SM		Eng: S. Miesiak	MATERIAL CERTIFICATION OCX8800 OXYGEN/COMBUSTIBLES TRANSMITTER
						App: D. Crowley	
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