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## Fox Thermal Instruments Statement re: NACE MR0175

The wetted materials of Fox Thermal Instruments' flow meters are made of austenitic stainless steel<sup>\*</sup>. Austenitic steel is acceptable for use in sour<sup>\*\*</sup> environments which require NACE MR0175 compliant products.

NACE compliance is dependent upon end user applications. Fox is not responsible for misuse of the meter.

For more information on NACE MR0175, please visit http://www.bssa.org.uk/topics.php?article=98.

Sincerely,

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Rich Cada VP Sales & Marketing Fox Thermal Instruments, Inc.

• "Austenitic stainless steel" contains the following elements in the specified ranges:

C 0.08%max Cr 16%min Ni 8%min P 0.045% max S 0.04%max Mn 2.0%max Si 2.0% max

\*\* "Sour environments" refers to a gas stream that contains Hydrogen Sulfide (H2S). When mixed with water it becomes Hydro-sulfuric Acid.