Global Certifications for Rosemount™ 214C Sensors

Be the smartest buyer in the company

Sensors with multiple certifications for use across the globe–all from one source.

EMERSON.

The right sensor from one source.

Emerson is committed to producing the highest quality sensors available in the process industry. Exacting design, rigorous testing, and world-class production is driven by our passion to exceed expectations. Our Rosemount 214C Temperature Sensors meet regulations and certifications used around the world in the process industry. Made to work together with the industry's best designed transmitters and thermowells, Rosemount 214C sensors make it easier than ever to get the most reliable temperature measurement in the business.

Streamline Operations

A complete solution in a single sensor platform. Speak with a sales rep today and begin to enjoy the benefits of one supplier.

• Faster deployment
• Consistent, top-qualityproducts delivered and supported globally
• Save time

Complexity Made Simple

It's simply easier to partner with one vendor.
• One phone number, one contact, one invoice
• Seamless integration with transmitters thermowells, and control systems – all from one source

Rosemount 214C Temperature Sensor Certifications

From the Americas to Zimbabwe, Emerson has you covered with the expertise and products that keep your process systems running at peak performance.

- More than 220 manufacturing locations around the world

- We partner with companies in more than 150 countries

- Consistently rated in the top of our class by our customers

Global Certifications

New sensor certification offerings are identified in bold type.

ATEX Flameproof

ATEX Intrinsic Safety

ATEX Zone 2

ATEX Dust

Brazil Flameproof

Brazil Intrinsic Safety

China Flameproof

China Intrinsic Safety

China Zone 2

USA Explosion Proof

USA Division 2

Canada Explosion Proof

Canada Division 2

IECEx Flameproof

IECEx Intrinsic Safety

IECEx Zone 2

IECEx Dust

Technical Regulations Customs Union (EAC) Flameproof

Technical Regulations Customs Union (EAC) Intrinsic Safety

Korea Flameproof

Korea Intrinsic Safety

Combination of ATEX Flameproof, Intrinsic Safety, Zone 2 and Dust-Ignition Proof

Combination of China Flameproof, Intrinsic Safety and Zone 2

Combination of IECEx Flameproof, Intrinsic Safety, Zone 2 and Dust-Ignition Proof

Combination of Technical Regulations Customs Union (EAC) Flameproof, Intrinsic Safety and Dust-Ignition Proof

Combination of Korea Flameproof, Intrinsic Safety and Dust-Ignition Proof

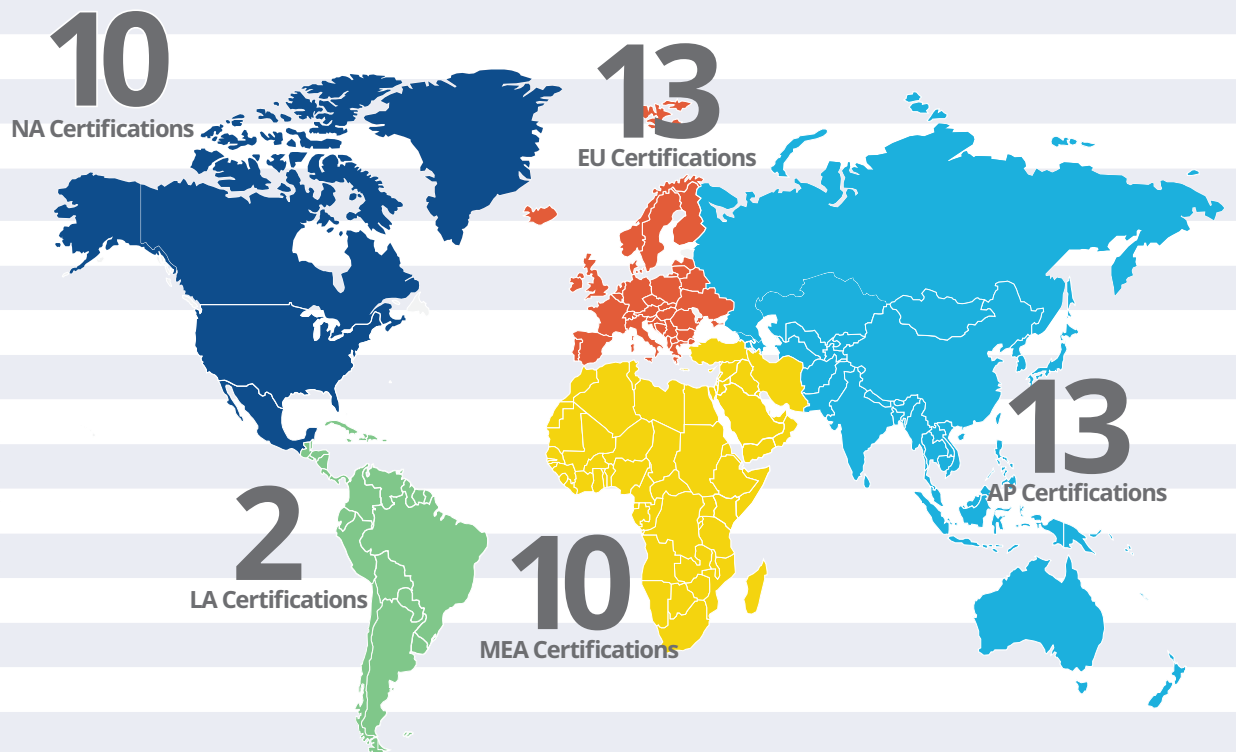Combination of ATEX Flameproof and Canada Explosion Proof

Combination of USA and Canada Explosion Proof

Combination of ATEX Flameproof and USA Explosion Proof

Combination of ATEX Flameproof, USA and Canada Explosion Proof

Combination of ATEX and IECEx Flameproof, USA and Canada Explosion Proof

Combination of ATEX and IECEx Zone 2 and USA/Canada Division 2

10 NA Certifications

13 EU Certifications

13 AP Certifications

2 LA Certifications

10 MEA Certifications

Boost Accuracy and Stability with the Right Sensors from One Source

ROSEMOUNT™

EMERSON™