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A word from Boris Gabin

Emerson releases 2023 sustainability report



Emerson just released its 2023 Sustainability Report, which highlights the company's efforts to make the world healthier, safer, smarter and more sustainable.

The report presents Emerson's commitment and approach to the company's environmental, social

and governance (ESG) strategies and how they are connected to driving long-term value creation. Notable progress highlights include:

- Reduced Scope 1 and 2 greenhouse gas emissions intensity by 52% since 2021 and procured 49% of the electricity used by Emerson locations from renewable sources.
- It has surpassed the energy intensity reduction target ahead of 2030, with a 41% reduction since 2018, exceeding the 25% reduction target.
- Earned the 2023 ENERGY STAR® Partner of the Year for energy management as the company drives measurable progress toward its net zero emissions targets.
- Maintained an A- score from the Carbon Disclosure Project (CDP) and was included in the CDP's Supplier Engagement Leaderboard for the second consecutive year.
- Increased representation in leadership for women globally and US minorities by two and four percentage points, respectively.
- Named a 2023 "World's Top Employers for Women" by Forbes.

To view the full report, please visit [Emerson.com/ESG](https://emerson.com/esg).

Special EOFY campaign from the Rosemount™ factory in Melbourne



Get 3 years warranty as standard for eligible models for a limited time, June 1 - August 31 2024

The Rosemount™ product offering includes over 6000 solutions for:

- Pressure
- Temperature
- DP Level
- Manifolds
- Hazardous Area Locations
- Safety Certified Requirements
- HART & Foundational Fieldbus
- Local Industry Requirements

[Learn more >](#)

Proven Result



A major gold miner in Australia achieved uninterrupted production, eliminated valve maintenance costs, and improved overall safety in their facility by upgrading to Emerson's Clarkson Knife Gate Valves.

[Read more >](#)

Emerson Insights: Selected Articles, Videos, etc.

[Application Report Flexim](#)

Flow measurement on a natural gas transmission pipeline

Flow measurement of natural gas on a 24" transport pipeline under difficult flow conditions.



[Read more >](#)

[Whitepaper](#)

Control Valve Solutions for Carbon Capture, Utilization, and Storage



CCUS has been found to be an integral part in the ability to meet net-zero goals

[Learn more >](#)

[Video](#)

Micro Motion G-Series Coriolis Flow and Density Meters



Micro Motion G-Series is ideally suited for process monitoring and optimisation applications across all industries, offering easy selection with pre-configured models, simple installation with market-leading compactness, quick connectivity

with the latest Micro Motion Transmitters 4200, 1600, 4700 and 5700, and streamlined maintenance with Smart Meter Verification™.

[Learn more >](#)

Product News



The new Rosemount™ 9195 Wedge Flow Meter can handle difficult applications such as slurries, dirty processes, and abrasive fluids while maintaining an accurate, repeatable flow measurement. We recently deployed these meters for water injection wells in a CCUS application to solve plume migration challenges.

[Watch the video >](#)

[Learn more >](#)

Free webinars hosted in Australia

[REGISTER HERE >](#)



Scrutiny on the environmental footprint of the battery supply chain continues to increase, and Australia has a key role to play, as outlined in the National Battery Strategy. In this webinar series, we will explore technologies and solutions that will support and align with safer and more sustainable battery material processing operations.

Hosted by: Martin Van Der Merwe

Director of Sustainability & Decarbonisation

Webinar 1

July 17, 2024 | 1:00 PM AEST | [Register here >](#)

In this panel discussion, we will address the Greening of the mining process: Identifying opportunities to optimise mining processes while reducing carbon footprints on metals and mining.

Webinar 2

July 24, 2024 | 1:00 PM AEST | [Register here >](#)

Invisible Savings: Addressing Production Losses in Valves for Cost Efficiency

With valves playing a significant role in downtime and output loss due to leakage and failures, it has never been more important to understand how the design of valves are integral to their performance in mining processes.

Webinar 3

July 31, 2024 | 1:00 PM AEST | [Register here >](#)

Achieving Sustainable Tech Metal Production Reliably and Safely

With an increasing demand for Tech Metals, the expectations of sustainable operation strategies are in focus. In this webinar, Clement and Bala will share key process instrumentation and measurement applications that are ready for deployment to achieve sustainable Tech Metals production reliably and safely.



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