

Enex Technologies earns EcoVadis Silver Medal, ranking among the top 15% of companies assessed globally

With a score of 76/100 the company outperforms its industry benchmark across all four sustainability areas evaluated

Treviso, 21 October 2026 – Enex Technologies has been awarded the **2026 EcoVadis Silver Medal**, placing it among the **top 15% of companies assessed worldwide over the last 12 months**.

EcoVadis is an international platform that reviews corporate sustainability performance across environment, labour and human rights, ethics and sustainable procurement. With an overall score of **76/100** and a **87th percentile ranking**, the result marks a further step forward in Enex Technologies' sustainability journey.

Enex Technologies scored well above industry benchmark across all four areas evaluated by EcoVadis methodology. **Environment** reached 82/100, compared with an industry average of 46 (+36 points); **Labour & Human Rights** scored 81/100, compared with 50 (+31); **Ethics** scored 62/100, compared with 43 (+19); and **Sustainable Procurement** scored 51/100, versus 37 (+14). The widest gaps therefore emerge in Environment and Labour & Human Rights, confirming particularly robust practices in environmental impact management and the empowerment of people.

The progression **from Bronze to Silver** reflects the increasing maturity of Enex Technologies' sustainability management system and its ability to translate commitments and policies into documented and measurable practices across its operations.

FRANÇOIS AUDIO — CEO, ENEX TECHNOLOGIES

"Improving our EcoVadis scorecard was one of the goals of our three-year sustainability plan, and moving from Bronze to Silver in just 10 months is a tangible measure of our progress. What matters to us is the vision and discipline behind it: measuring our performance against recognized international standards is essential to strengthen corporate accountability and translate it added value for our customers."

The recognition comes as the global need for efficient and sustainable cooling is becoming increasingly urgent. On the **2026 [International Day for the Preservation of the Ozone Layer](#)**, United Nations Secretary-General António Guterres reiterated that a full implementation of the Kigali Amendment could avoid up to **0.5°C of global warming by the end of the century, with potentially twice that benefit when combined with energy-efficient cooling**.

Against this backdrop, Enex Technologies continues to develop **high-efficiency cooling and heating solutions based on natural refrigerants**, while addressing growing demand from industrial, commercial and critical-infrastructure applications, including data centres.

About Enex Technologies

Enex Technologies is a global leader in climate technology, delivering energy-efficient HVACR solutions based on natural refrigerants for industrial, commercial and data centre applications.

Through a portfolio of specialised industrial brands and 12 manufacturing sites, Enex Technologies provides advanced cooling, heating, ventilation and refrigeration technologies designed to accelerate industrial and digital decarbonisation while reducing environmental impact. [www.enextechnologies.com]

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