

Tecumseh Europe condensing units & chillers.

Corrosion resistance / condenser exchanger treatment.

Recommendation technical [Product Information](#) [Product troubleshooting](#) [Regulatory information](#) [Product evolution](#)

Our outdoor **WINTSYS**, **SILENSYS** condensing units & **Chiller INFINEE 20 kW** are designed to meet the requirements of 500-hour salt spray resistance in accordance with NF EN ISO 9227. This ensures a good resistance to the seaside environment.

Customer feedback confirms that our outdoor condensing units will maintain their performance near the sea for a period of 5 to 10 years or more.

Traditional condensing units (without housing) are mainly designed for indoor installation or sheltered from climatic elements. The 200-hour salt spray tests in accordance with NF EN ISO 9227 that we carry out on these units ensure good corrosion resistance under normal conditions of use.

RACK TRIO-QUATTRO condensing units: The external metal sheet components, compressors and condenser are designed to meet the requirements of 500-hour salt spray resistance in accordance with NF EN ISO 9227 (200-hours resistance for service valves and anti-vibration pads). As an option, we offer a specific TRIO-QUATTRO casing RACK, which we recommend for outdoor installation. This casing ensures a good resistance to the environments close to the sea.

The heat exchangers of our condensing units are protected by paint (except for aluminum micro-channel heat exchangers).



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