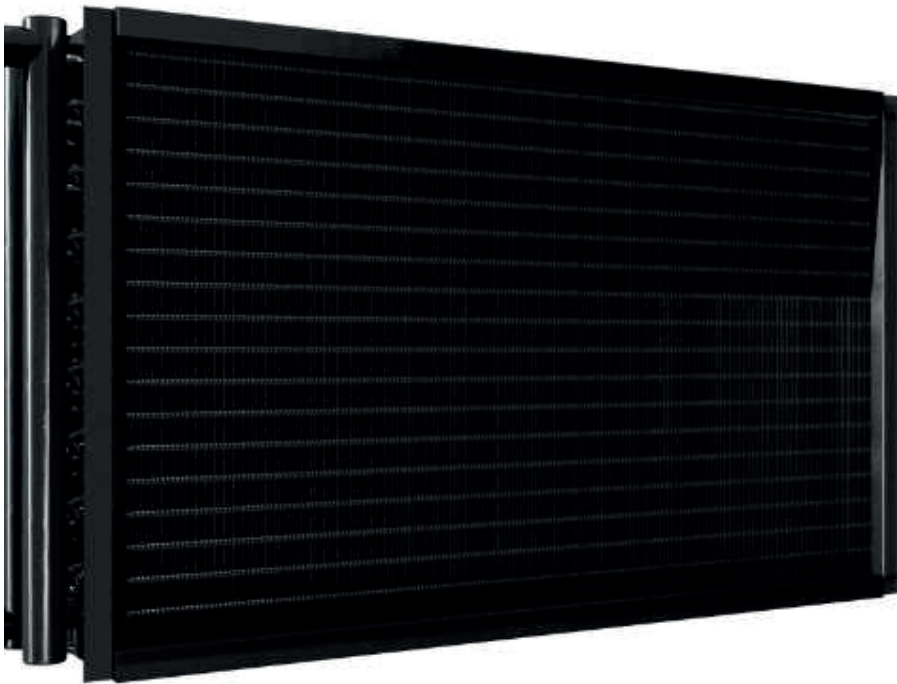


**ECP-Kp (PAE
GPE)**

- Emicon
- Air/water monoblock
- Accessories



Anticorrosive epoxy electro coating on air batteries of the EVEREST 290 type ECP-Kp (PAE GPE)

Surface treatment of the evaporator/condenser coil of the EVEREST 290 unit. Anti-corrosion protection by electrocoating of the air-side coils: Treatment of these coils by means of an electro-deposition process in which epoxy paint particles form a uniform and continuous film over the entire surface of the coil, creating a flexible and smooth coating that is particularly resistant to corrosive agents. This type of treatment is indicated for installations in industrial environments with a high concentration of pollutants (>100ppm), urban areas with high air pollution (>125 $\mu\text{g}/\text{m}^3$) or near coastal areas.

Brand

- Emicon

Application

- Can only be ordered as an option when purchasing EVEREST 290 units
- When installing EVEREST units in industrial environments with high concentrations of pollutants (>100ppm)
- When installing EVEREST units in urban areas with high air pollution (>125 $\mu\text{g}/\text{m}^3$)
- When installing EVEREST units near coastal areas
- When installing EVEREST units next to a cattle shed (ammonia-containing air)

Characteristics

- Extends the life of the air-side condenser/evaporator coil of an EVEREST air-to-water heat pump in corrosive or contaminated environments.

Versions

- **ECP-Kp (PAE GPE)**