



Larbâa, Blida, Algeria



Key Facts of The Project

- Location: Larbâa, Blida, Algeria
- Type of the Field: Glass Factory
- Owner: Solaris Industry Spa
- Ferbeck's Client: Solaris Industry Spa
- Ferbeck's Scope of Work Completion: Feb. 2026

Key Facts of the Steel Stack

- 1 Double Skin Steel Stack
- Height: 60 m
- Inner Liner: EN 15048 INOX A4-70
- Liner diameter: 1700 mm
- Flue Gas Temperature: 450 °C

Ferbeck's Scope of Work

Engineering, Procurement, Erection of:
Double skin steel stack (1) h= 60 m

Includes:

- Platforms
- Damper
- Ladders
- Lightning protection system





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Lizmontagens Thermal Technologies Group

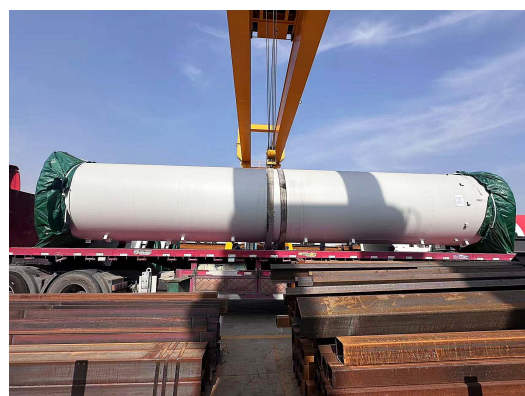
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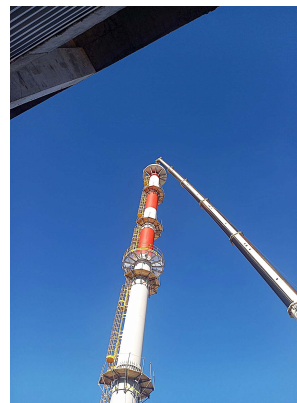
Stack Prefabrication



Stack Ready for Transportation



Stack Installation





Overview of The Plant

Solaris Industry Spa, a prominent subsidiary of the Cevital Group, operates a high-tech industrial complex in Larbâa, Blida, Algeria. This facility is a cornerstone of Algeria's renewable energy strategy, specializing in the production of high-performance glass and the assembly of photovoltaic (PV) modules.

This plant produces 175,000 tons of solar glass annually. Its strategic goal is to support Algeria's "5,000 MW by 2035" solar program by localizing the supply chain for renewable energy.

By focusing on reliable, high-specification chimney solutions, Ferbeck International aims to be a steady partner in supporting various industries worldwide.

