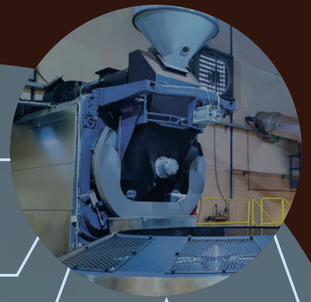
OUR BUSINESS LINES

TecAIRE operates across **three core business lines**, covering the complete processing cycle from raw material intake through to product ready for packaging.



COFFEE

TecAIRE offers a wide range of products for coffee processing: natural coffee roasters, torrefacto coffee roasters, cylinder and disc grinders, silos, conveying systems, auxiliary equipment, and complete industrial plants.



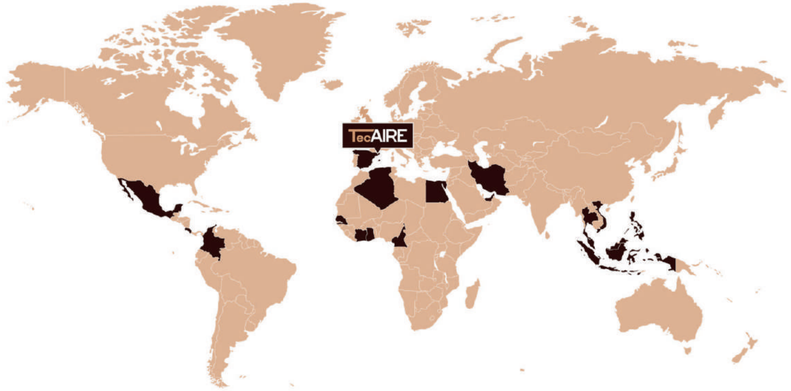
COCOA

TecAIRE offers cocoa processing solutions for both **beans and nibs**: roasters, silos, conveying systems, auxiliary equipment, and complete industrial plants.



SPICES

TecAIRE offers a specific range of products for spice processing: drying and grinding equipment for complete industrial installations, as well as micro-processing units to provide a full range of possibilities.



TecAIRE

COFFEE & COCOA PROCESSING SPECIALISTS

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08227 Terrassa, Barcelona, Spain

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43120 Constantí, Tarragona, Spain

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TecAIRE

COFFEE & COCOA PROCESSING SPECIALISTS

PROCESSING SPECIALISTS

FOR PREMIUM COFFEE AND COCOA

ABOUT US

TecAIRE - Neocafe Engineering is a Spanish industrial company headquartered in Terrassa (Barcelona) with production facilities in Reus (Tarragona).

Since **1978**, we have **designed and manufactured machinery and complete industrial plants** for the processing of coffee, cocoa and spices, as well as drying, grinding and microprocessing solutions.

Fifty professionals. Four production centres. Over 400 installations worldwide. One approach: bespoke engineering that performs.

"SINCE 1978 PROVIDING PROCESSING SOLUTIONS FOR COFFEE, COCOA & SPICES"



37
Countries

+400
Installations

+600
Clients

"Their success is our success"

OUR COMMITMENT

Good engineering is only half the job. The other half is understanding who we are building it for, and standing by it, every step of the way.

At TecAIRE, commitment is not something we declare. It is something we demonstrate.

MISSION

Provide our clients with bespoke engineering solutions for the processing of coffee, cocoa and spices, combining technical robustness, energy efficiency and comprehensive support from initial design through to commissioning and after-sales service.

VISION

Consolidate our position as an international technical benchmark in machinery for roasting, grinding and food processing and recognised for the quality of our machinery, expertise, projects, the reliability of our solutions and our commitment to sustainability and innovation.

VALUES

Excellence · **Technology** · **Innovation** · **Creativity**

Proximity · **Service** · **Partnership**

The principles that guide every project we take on.



INDUSTRIAL EQUIPMENT

Natural Coffee Roasters

60 to 600 kg per batch · 120-3,000 kg/h
Gas, oil or mixed low-emission burners
Afterburners · TecControl

Sugar Coated Coffee Roasters

60 to 500 kg per batch · 180-1,800 kg/h
Swinging roasting drum
Cylindrical cooler

Cocoa Roasters

60 to 500 kg per batch · 180-1,800 kg/h
Guaranteed flavour homogeneity
Afterburners · TecControl

Coffee Grinders

S-Range (discs): 300-500 kg/h
Tec-Roll I (cylinder): 400-1,000 kg/h
Tec-Roll Y (cylinder): 1,000-4,000 kg/h

Storage Silos

For green, roasted and ground coffee
Cubic or octagonal configuration
4 to 500 TN capacity

Environmental Quality

Afterburning systems and catalytic converters · Solid particle extraction · Energy recirculation

SUSTAINABILITY

At TecAIRE, sustainability is built into the machinery, not added afterwards.

Every roaster, grinder and processing plant we engineer is designed to consume less, emit less and last longer. Because the most sustainable machine is one that works efficiently for decades without needing to be replaced.


Quality Certification
This is to certify that
Neocafé Engineering S.L.
has attained the criterial of
Sustainable Development Goals Standard



Lower Emissions

Afterburning systems and catalytic converters treat roasting gases before they reach the atmosphere, significantly reducing atmospheric pollution.

Energy efficiency

Heat recirculation systems, green coffee pre-heating and low-consumption motors reduce the energy footprint of every installation.

Resource management

Water recycling, chaff compaction into pellets and specialist waste management are standard considerations in our plant designs.

Built to last

Robust construction, guaranteed spare parts availability for 25 years and IoT-enabled predictive maintenance extend the operational life of every machine we build.