GRES ARAGÓN

SOLUTIONS FOR LIVING

CORPORATE PRESENTATION 2026

COMPANY

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HISTORY

1943
Stablishment Cañada S.A.
Extrusion of refractory ceramic bricks

1975
Natural klinker
Conversion to ceramic floor tiles in Kiln 1

1991
Entry of SAMCA as shareholder

1992
GRES ARAGÓN®
Trademark registration

1999
Swimming pools: Special components and flooring
Introduction of horizontal extrusion in Kiln 6

2000
Alcorisa Plant
Natural klinker extrusion. Largest kiln at the time: 4,500 m²/day

2001
International expansion
3 % of sales in 28 countries

2006
Alcañiz Plant 2
Glazed klinker extrusion, Kiln 7, with a capacity of 3,500 m² per day

2009
Line 8
New extrusion, drying and kiln line. Production capacity: 2,000 m²/day

2013
Digital printing
Development, together with Kerajet, of the first vertical printing machine in the ceramic sector

2015
First façades FAVEKER® and BIOKLINKER®
Launch of the first ACIKER PLUS® products Antibacterial technology 50% of sales from exports

2017
Press forming
New Kiln 9 (3,500 m²/day capacity) Automation of cutting, rectification and sorting processes using artificial vision, with in-line packagin

2019
Investment in the Alcorisa large-format plant
Kiln with a base capacity equivalent to 5,000 m²/day

2023
Photovoltaic plant
Installation of photovoltaic plants in Alcorisa and Alcañizfor self-consumption

2024
Turnover >€29 million
Exports: 50 per cent to >120 countries
2017–2024

www.gresaragon.com

GRES ARAGÓN





MISSION

To provide sustainable, high-quality, innovative and healthy architectural ceramic solutions, in collaboration with customers and prescribers whilst creating quality, high-value employment.

VISION

To be leaders on quality and service in ceramic products, providing optimal solutions for exterior and interior spaces: tiles, skin of buildings and swimming pools.

Facilitating the achievement of the SDGs, especially by contributing to the decarbonisation, as well as to the health and well-being of all stakeholders

VALUES

- Achievement of the highest level of satisfaction among customers, employees, shareholders and suppliers
- ESG sustainable through a balance between social welfare, environmental care and economic growth
- Socially responsible with the people employed (health and safety, quality employment, training,...), with the environment (circular economy, energy efficiency,...) and with Society
- Committed through continuous improvement towards Excellence
- Innovation in products and processes through a profit reinvestment strategy, and applying and developing state of the art technology
- Teamwork involving all employees in collective effort
- Honesty, sound judgement, consistency, transparency and legal compliance
- Committed to the UN Sustainable Development Goals

GRES ARAGÓN

OUR STRATEGY

- €29 million TURNOVER
- 2,042 CUSTOMERS
- 113 COUNTRIES**
- 2,619 PRODUCT REFERENCES SOLD

'MORE VALUE, LESS IMPACT'

- +200 EMPLOYEES
- 3 PRODUCTION PLANTS
- 3 LOGISTICS CENTRES
- 6 REGISTERED TRADEMARKS

This Strategy guides us and is primarily focused on sustainability centered on our key stakeholders: customers, people, and the environment, as well as on the principles of Corporate Social Responsibility.



** The data reflects GRES ARAGÓN's figures for 2024*
*** Different countries of sale during the period 2020–2024*

SAMCA GROUP

Gres de Aragón S.A. has been part of the SAMCA Business Group's Ceramics Division since 1991

95%* OF OUR RAW MATERIALS COME FROM COMPANIES WITHIN THE SAMCA GROUP

*% by weight, 2025 figures

CLAYS

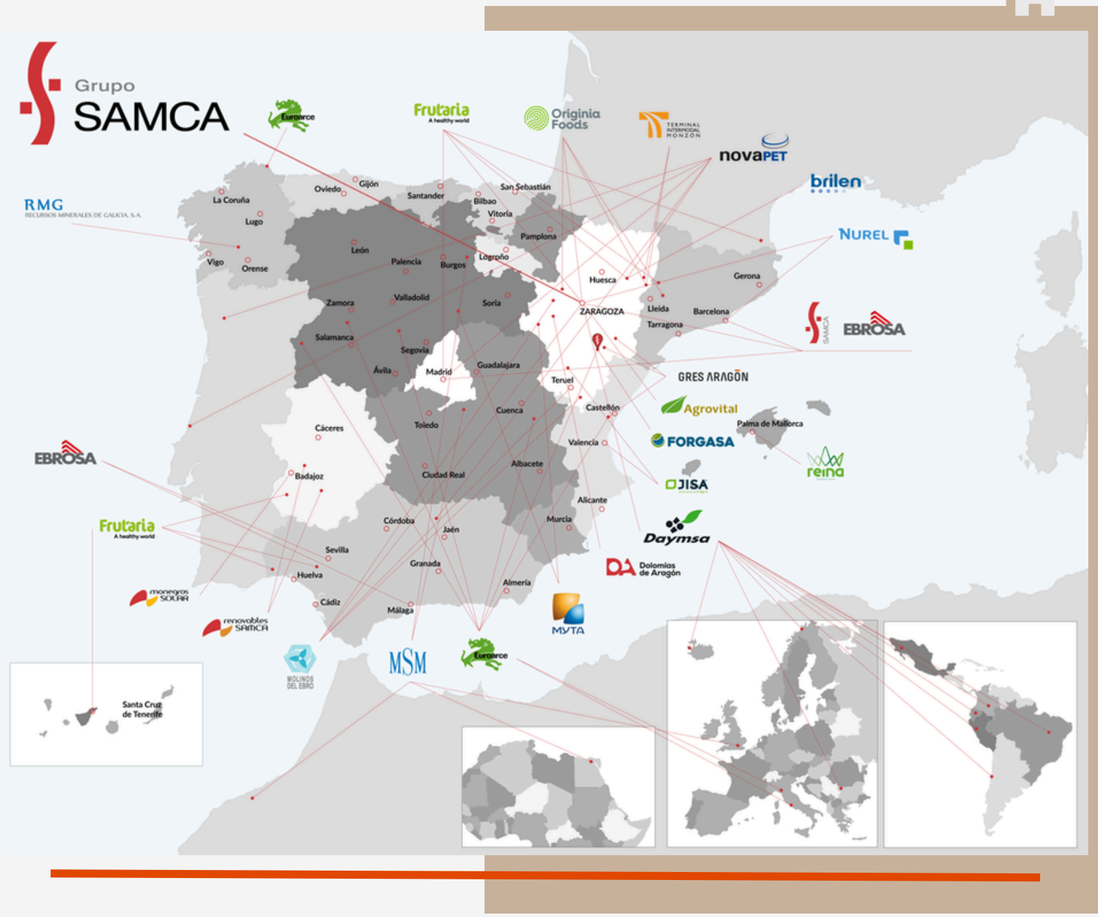
Ariño (Teruel)
Onda (Castellón)
Tamame (Zamora)

ENAMELS AND COLOURANTS

Alcora (Castellón)

SAMCA Group

- Privately and family-owned
- Over 100 years of history
- Over 70 production sites
- Over €1,300 million in annual turnover
- Over 4,000 employees
- Operating in over 12 countries



SAMCA Group. Aragonese roots. A leader in six sectors:

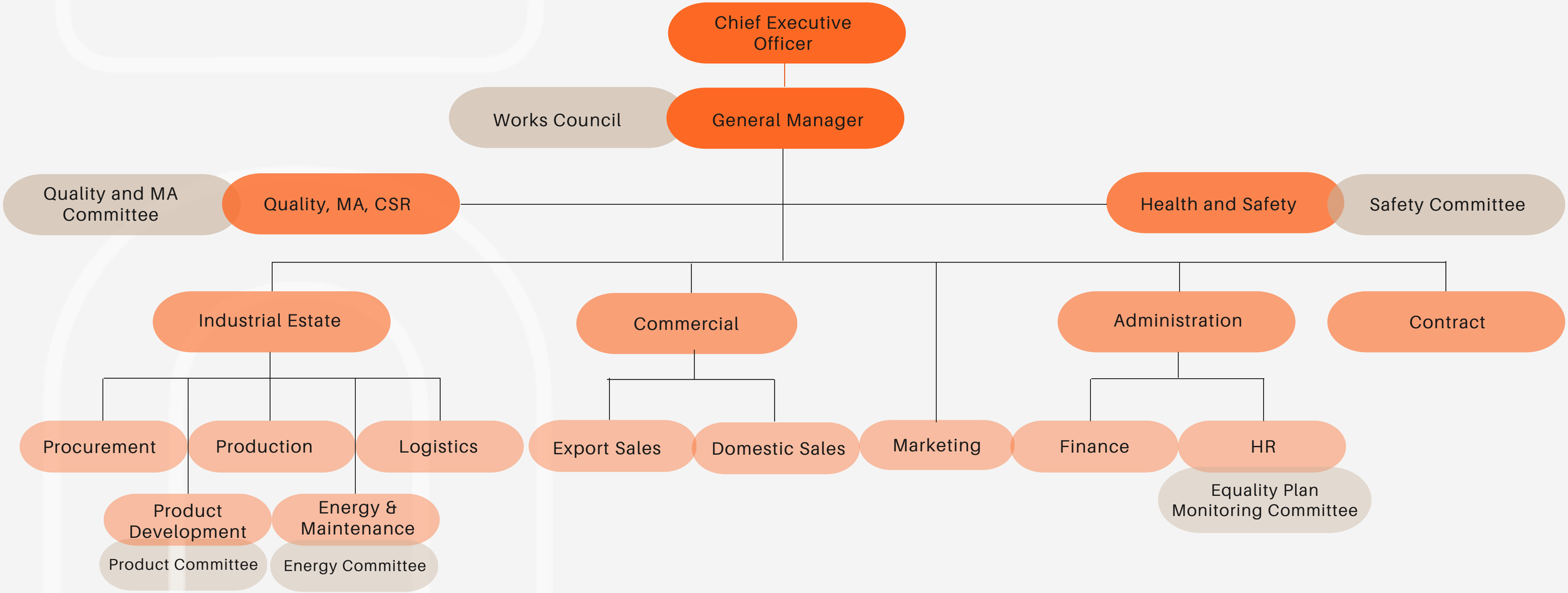
- Mining and Ceramics
- Renewable Energy
- Polymers, Packaging and Synthetic Fibres
- Agri-food
- Plant Nutrition and Protection
- Property and Logistics

Key differentiating factors

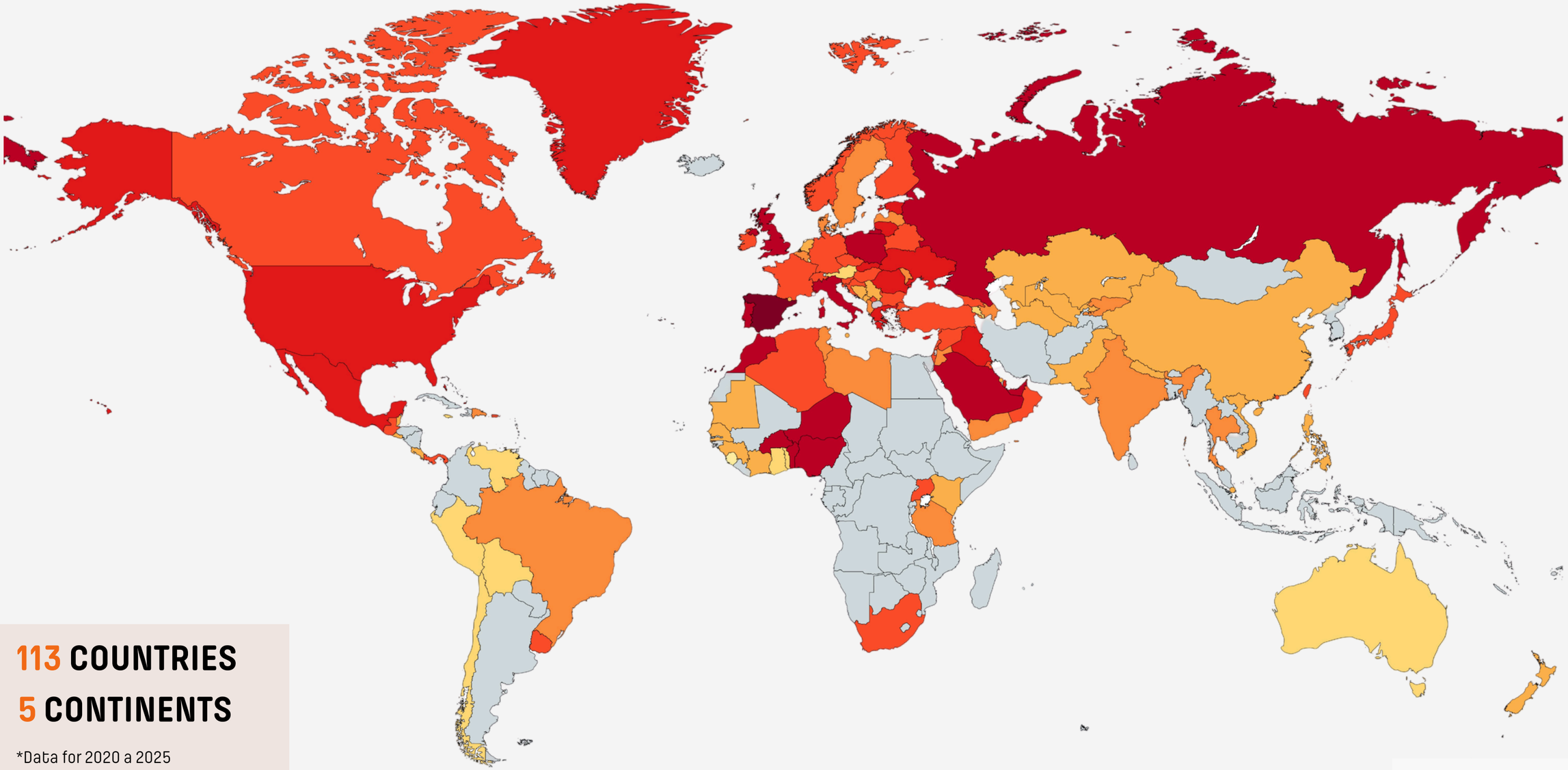
- Ongoing reinvestment
- Innovation across all sectors:
  - Over 160 patent registrations and 250 plant variety registrations
  - Over 50 staff members dedicated exclusively to R&D&I
- A long-term vision in planning and decision-making: we build lasting relationships
- Social and environmental sustainability
  - Renewable energy generated equivalent to 100 per cent of our industrial energy demand
  - Over 70 projects funded through the SAMCA Foundation
  - 3 university chairs

ORGANISATION CHART





SALES: MARKETS



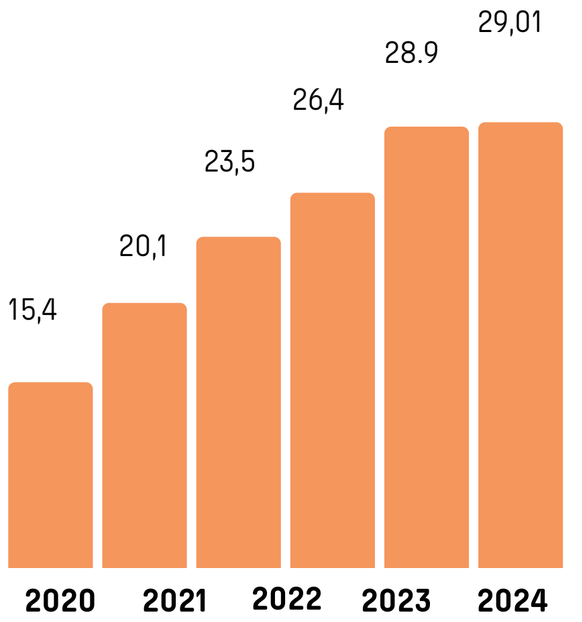
113 COUNTRIES

5 CONTINENTS

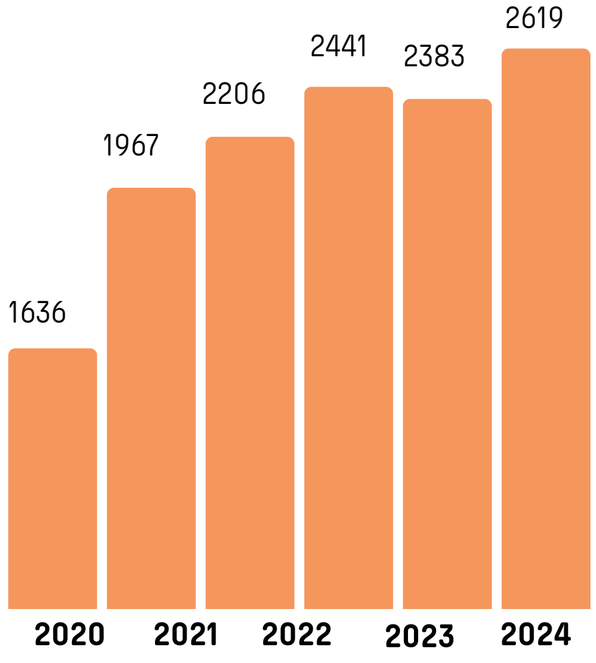
*Data for 2020 a 2025

SALES PERFORMANCE:

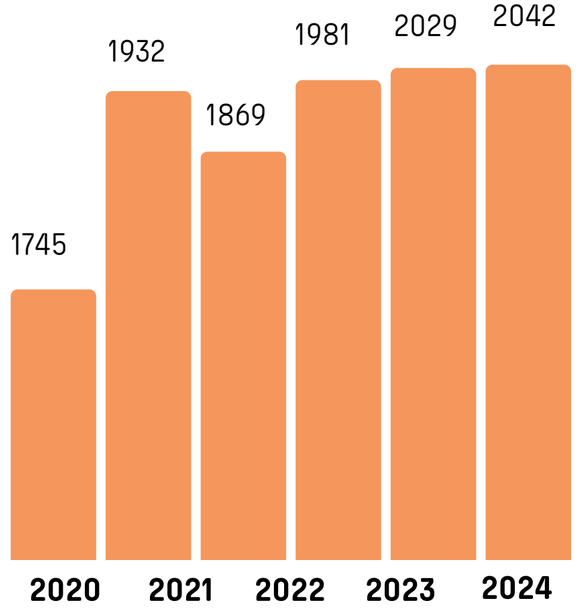
SALES (€m)



PRODUCT REFERENCES SOLD



CUSTOMERS



100% of profits reinvested

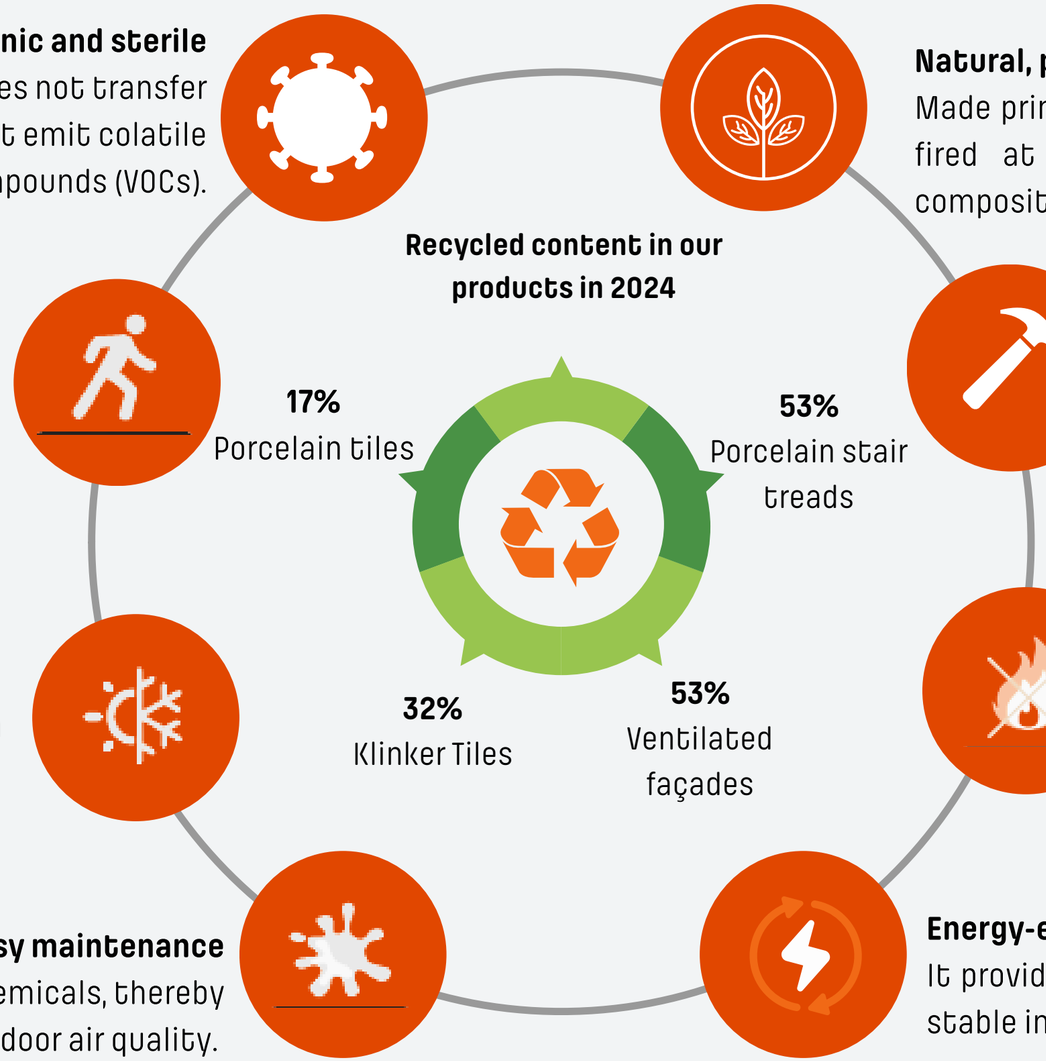
BENEFITS OF OUR PRODUCTS

Hygienic, hypoallergenic and sterile
Waterproof, harmless material that does not transfer odours or release allergens. It does not emit colatile organic compounds (VOCs).

Slip-resistant
A material that provides good grip on the floor, preventing slipping whether barefoot or wearing shoes.

Resistance to thermal shock and frost
A material resistant to sudden changes in temperature and to frost.

Easy maintenance
Easy to clean, without the need for harsh chemicals, thereby improving indoor air quality.



Natural, plastic-free and free from toxic substances
Made primarily from inorganic mineral materials and water, and fired at high temperatures. Free from VOCs in both its composition and emissions.

Strong and durable
Resistant to high and low temperatures, water, moisture and contact with harsh chemicals. Long-lasting.

Fire-resistant
A material that is naturally fire-resistant and does not emit toxic fumes when exposed to fire.

Energy-efficient
It provides thermal and acoustic insulation and helps maintain stable indoor temperatures through its thermal inertia.

DEVELOPMENT OF NEW PRODUCTS

GRES ARAGÓN has an internal new product development process to manage requests from the initial concept through to industrial production:

- Requests from customers and specifiers for customised products for specific projects.
- New products added to our catalogue in response to market needs identified through trade fairs, customer visits, market research and customer satisfaction surveys.
- Innovative designs developed by the R&D department to deliver construction solutions with enhanced environmental and technical performance, among other benefits.
- Collaboration with the Wyss Institute at Harvard University to develop technologies and products that help combat climate change.
- Together with the University of Zaragoza, we are participating in the Boniface Project to explore solutions for integrating photovoltaic cells into buildings.
- We are participating in the Metawave Project, led by ITA, to improve the efficiency of high-temperature industrial heating processes using microwaves.

Led by the SAMCA Group's R&D department, and in collaboration with technology centres and external laboratories, we undertake basic research projects as a first step towards the potential industrial application of the findings and/or products developed.



67 PATENTS HELD BY SAMCA GROUP

NEW PRODUCTS



ARADECK



GA-BRICK



- Easy, quick and clean installation, removal and replacement. No cement-based adhesives required.
- Greater durability than other materials used for this type of application, such as composites (plastics) or wood. Ceramic is fire-resistant, UV resistant (it does not fade) and moisture-resistant, with no maintenance required.
- Weather-resistant. An ideal material for rooftops, terraces, gardens and outdoor areas exposed to the elements. Thanks to its ceramic finish, it is resistant to thermal shock, frost and staining.
- Environmentally responsible. It eliminates the need to fell trees and reduces the use of plastics. Its durability results in a lower environmental impact and carbon footprint. In addition, it is manufactured using recycled materials and is 100% recyclable, as it can be dismantled and is not bonded with cement.



100% Recyclable

PURCHASING POLICY AND SUPPLIER RELATIONS



Our production facilities in the Bajo Aragón region are located close to clay quarries, minimising the environmental impact of raw material transport while helping to sustain local employment and support regional development.

We are committed to sourcing raw materials from suppliers located as close as possible to our facilities, in quantities that optimise transport efficiency. We also support local development by working with local workshops and subcontractors.

Furthermore, environmental criteria guide our purchasing and contracting decisions when working with approved suppliers, helping to minimise the associated environmental impacts. We purchase raw materials in bulk and glazes in returnable containers, and use returnable pallets. We supply our own pallets to our cardboard packaging suppliers for deliveries, then reuse them for our finished products.

We select suppliers whose business practices respect human dignity and comply with applicable laws. Suppliers are chosen based on the suitability of their products or services, and we never offer or accept gifts or commissions.

We are committed to quality and excellence at every level and extend these principles to our suppliers. We collaborate on product development using our facilities and expertise, sharing knowledge and learning together about the machinery and processes we have in common.



BUSINESS AND INDUSTRY ASSOCIATIONS: WE ARE ACTIVELY INVOLVED

Support, protection and promotion of the common interests of the ceramic industry.	ASCER Asociación Española de Fabricantes de Azulejos y Pavimentos Cerámicos	Representation, promotion and protection of the interests of industry, commerce and services in the Province of Teruel, as well as providing services to companies operating in these sectors.
Aragón Government agency dedicated to promoting the internationalisation of the Aragonese economy, supporting the international expansion of local companies and attracting foreign investment to the region.	aragón exterior	To defend the common interests of companies in the sector, promote the recognition and use of ceramic materials, and conduct research into the development of new products and construction systems.
To represent and defend the interests of companies operating in the swimming pool industry in Spain, promoting their technical and economic development.	asofap ASOCIACIÓN ESPAÑOLA DE PROFESIONALES DEL SECTOR PISCINAS	To promote the role of businesses and entrepreneurs in society as the key driver of Aragón's economic development and help create the best conditions for their competitiveness.
To promote technological progress and development in the ceramic and glass industries through basic and applied scientific research.	SOCIEDAD ESPAÑOLA DE CERAMICA Y VIDRIO	A highly qualified team with the infrastructure and technical and scientific equipment needed to carry out R&D&I projects and facilitate technology transfer to companies, fostering innovation and strengthening the ceramic industry's strategic position.
Business platform for companies in Aragón. We actively participate through SAMCA.	club Cámara Zaragoza	To promote the socioeconomic development of Aragón, increase and consolidate employment, and address regional imbalances within the territory.
Spanish Confederation of Associations of Manufacturers of Construction Products	CEPCO	National Association of Ceramic and Building Materials Distributors, representing professional distributors of materials for construction and renovation.
European association representing the ceramic industry. CET – European Ceramic Tile Manufacturers' Federation is the industry association representing manufacturers of ceramic floor and wall tiles, of which ASCER is a member.	Cerame-Unie The European Ceramic Industry Association	European association representing the ceramic industry. TBE – Tiles and Bricks Europe is the European industry association representing manufacturers of bricks and roof tiles.
Promoting the internationalisation of Spanish companies.	ICEX	Association of companies and professionals specialising in the installation of all types of ceramic tiling.

QUALITY POLICY

Maintain our Management System certification in accordance with the UNE-EN-ISO 9001 standard, meeting the requirements of our customers, end users of our products, and all applicable legal and regulatory requirements affecting our products.

Promote the establishment of continuous improvement objectives for our processes and products in order to enhance the quality and productivity of the products we manufacture.

Participate in initiatives and promote actions that contribute to meeting the commitments established under the United Nations Sustainable Development Goals (SDGs).

Foster awareness, motivation, training and skills development throughout the organisation, with the aim of involving all employees in the continuous improvement process.

Promote quality management training throughout the organisation and ensure that all personnel directly involved in the management system are adequately trained and qualified.



8 TRABAJO DECENTE Y CRECIMIENTO ECONÓMICO

9 INDUSTRIA, INNOVACIÓN E INFRAESTRUCTURA

17 ALIANZAS PARA LOS OBJETIVOS

CERTIFICATIONS

Our ceramic products are tested annually by accredited external laboratories to verify compliance with the applicable requirements of the Spanish Technical Building Code, CE marking (Europe), UKCA marking (United Kingdom), CCC (China), KUCAS (Kuwait), QM-SASO (Saudi Arabia) and other certification schemes required in our export markets.



Certifications and assessments for ventilated façades

European Technical Assessment (ETA)

Russia

United Arab Emirates – Civil Defence

GRES ARAGÓN has an in-house laboratory at its production facilities to monitor the quality of raw materials and finished products in accordance with the ISO 10545 series of standards for testing ceramic tiles. Key tests cover water absorption, mechanical strength, glazed surface properties and slip resistance. Tile quality is monitored at every stage of production, and all testing equipment used in production and in the laboratory is regularly checked and calibrated.

LEGAL COMPLIANCE

Internal Code of Conduct, reviewed periodically and communicated to all employees.

At the SAMCA Group, we have implemented a Criminal Compliance Management System aimed at preventing, detecting and addressing irregular, unlawful or unethical conduct.

Compliance Policy

We uphold and reinforce a corporate culture based on full respect for the law, internal regulations and the ethical standards set out in the Code of Ethics.

Code of Ethics

It sets out the fundamental principles and guidelines for conduct that all employees are expected to understand and follow in the workplace.

Whistleblowing Channel

A channel for reporting suspected or known misconduct within the Group that may violate applicable law and/or breach the Compliance Policy, the Code of Ethics or the SAMCA Group's Criminal Compliance Management System.

Certified by AENOR across SAMCA following the integration of GRES ARAGÓN in October 2023.



ENVIRONMENTAL POLICY

Maintain our Environmental Management System certified to UNE-EN ISO 14001 and UNE-EN ISO 50001 standards, ensuring compliance with all applicable environmental laws and regulations, as well as with the limits and conditions established in Integrated Environmental Authorisations and any voluntarily assumed commitments.

Drive continuous improvement by promoting energy efficiency and the sustainable use of resources, preventing pollution, mitigating climate change, and maximising the reuse of ceramic waste by incorporating it into the production process.

Reduce environmental impact and improve environmental performance throughout the product life cycle. We promote the adoption of strategies and actions aligned with a circular economy model.

Promote the calculation of the carbon footprint of both products and the organisation in order to define and implement decarbonisation actions.

Promote environmental management training within the organisation and ensure the competence of personnel directly involved in the management system.



ENVIRONMENTAL PRODUCT DECLARATION

Type III eco-label providing quantified and verified information on the environmental performance of our products:

Porcelain stoneware tiles, 2022.
BIa classification according to UNE-EN 14411 – water absorption <0.5%

Ventilated façade, 2022.
AIa classification according to UNE-EN 14411 – water absorption <0.5%

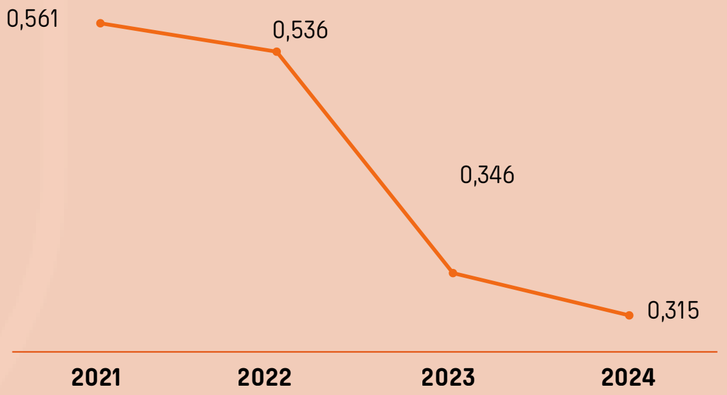
Energy Committee

CARBON FOOTPRINT

Calculation of the organisation's carbon footprint across all three scopes, in accordance with the UNE-EN-ISO 14064 standard, as well as the product carbon footprint for ventilated façades and pressed tiles.

Our objective is to calculate emissions in order to develop improvement plans aimed at reducing them.

t CO_2eq / t PROCESSED RAW MATERIAL



GRES ARAGÓN - FAVEKER 6R

PATHOGEN REDUCTION

Thanks to the Bioklinker treatment, the products acquire antimicrobial properties that inhibit the growth of bacteria and fungi, while also being effective against unpleasant odours.

Thanks to the Bioklinker treatment, ventilated façades acquire antimicrobial properties that help improve hygiene in the surrounding spaces.

PATHOGEN REDUCTION

RECYCLED CONTENT

Sustainable materials containing up to 31% recycled content in their composition.

Sustainable, 100% recyclable materials with up to 52% recycled content in their composition.

RECYCLABLE AND RECYCLED

RESISTANCE AND DURABILITY

A material that stands the test of time, retaining its properties even when exposed to the elements.

Porcelain tiles manufactured by extrusion, with support spans of up to 1,200 mm.

RESISTANCE

RESPECT FOR THE ENVIRONMENT

Our products are environmentally friendly thanks to their recyclability, recycled content and zero wastewater discharge.

Their recyclability, recycled content and reduced emissions associated with lower energy demand make our products environmentally friendly.

ENVIRONMENTAL RESPONSIBILITY

RECYCLABLE

100% recyclable at the end of their service life. They can be recovered and reused as raw materials for new ceramic products, fill materials or aggregates.

Standard tile heights and lengths enable a modular approach to refurbishment, improving buildings' exterior appearance and energy performance.

REFURBISHMENT

ZERO WASTE

Only 0.08% of the waste generated during production is sent to landfill. The remaining 99.92% is recovered either within our own production process or by an authorised waste management company.

The additional insulation provided by the system significantly reduces the building's primary energy demand.

EMISSION REDUCTION

ENERGY POLICY

Maintain and certify the Energy Management System in accordance with the UNE-EN ISO 50001 standard, ensuring compliance with energy legislation and other applicable requirements related to the company's energy use, consumption, and efficiency.

We are committed to continuous improvement by increasing the energy efficiency of our processes, focusing our efforts on reducing gas and electricity consumption while encouraging and promoting the adoption of decarbonisation technologies.

We promote the calculation of the carbon footprint of both our products and our organisation to identify measures to reduce it. We also monitor energy use to identify, assess and minimise the associated environmental impact.

Promote energy management training throughout the organisation and ensure that all personnel directly involved in the management system are appropriately trained and qualified.





SOCIAL RESPONSIBILITY POLICY



To be a transparent and exemplary organisation in the conduct of our activities, with an unwavering commitment to legal compliance, including full adherence to all applicable laws, regulations and internal ethical standards.
To pursue excellence in management and continuous improvement in order to offer the highest quality products to our customers, built on trust and credibility.

To foster professional relationships based on respect for the dignity of others, collaboration, fairness and open communication, promoting a positive working environment.

To promote environmental responsibility through actions aimed at the efficient and responsible use of natural resources, minimising environmental impact and supporting the development of clean technologies.

To ensure ethical and responsible relationships with suppliers across the organisation, avoiding any conflicts of interest that could compromise impartiality.

Reinvestment, the creation of quality employment, excellence, integrity and innovation are the commitments we uphold towards society



SAMCA FOUNDATION



A large part of our social contribution is channelled through the SAMCA Foundation.

UNIVERSITY RESEARCH

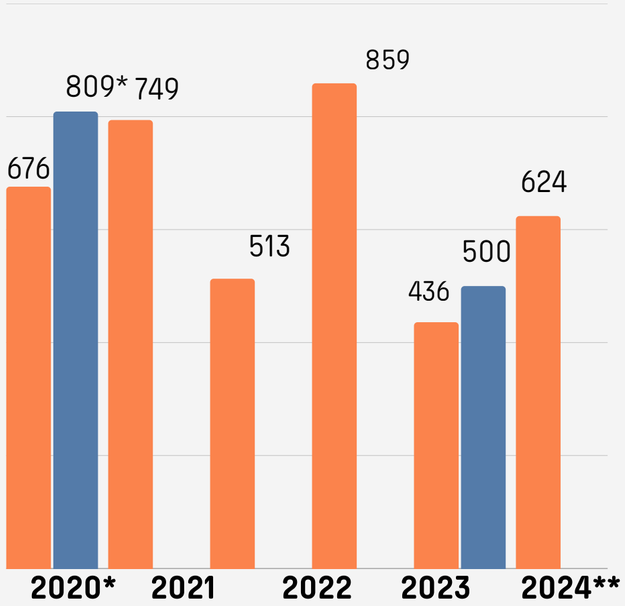
INTERNATIONAL COOPERATION

SOCIAL SOLIDARITY

In partnership with the University of Zaragoza:

Establishment of the Nanotechnology Chair and the Technological Development Chair

ANNUAL CONTRIBUTION (€K)



DISTRIBUTION OF SOCIAL CONTRIBUTIONS



*Additional contribution of €809,000 in March 2020 to urgently source protective equipment from abroad in response to COVID-19.

**Additional contribution of €500k in November 2024 in response to the DANA. SAMCA provided a financial contribution of €250k and an in-kind contribution of €250k.

PEOPLE



ALCAÑIZ
67%

ALCORISA
25%

ONDA
8%

90% LIVE IN RURAL AREAS

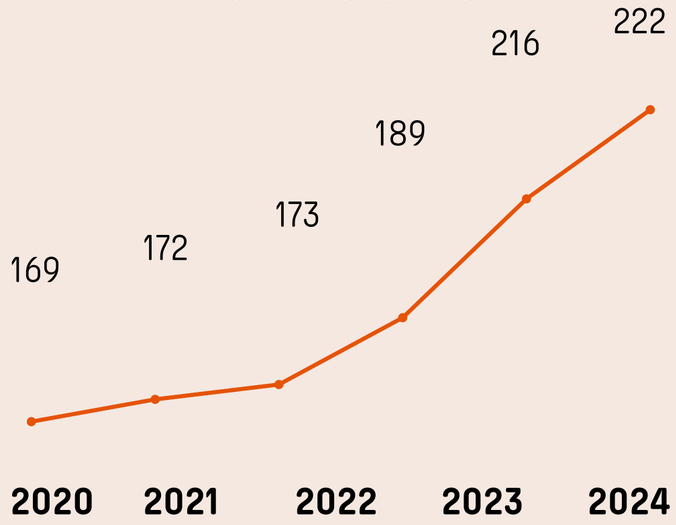
85% ON PERMANENT CONTRACTS

100% RECEIVE IN-HOUSE TRAINING

41% 41% HAVE OVER 10 YEARS OF SERVICE

AVERAGE EMPLOYEE AGE: 43

NUMBER OF EMPLOYEES



24%

76%

*These figures reflect GRES ARAGÓN's 2025 data.**

OUR COMMITMENT TO OUR EMPLOYEES

Promote professional relationships based on respect for others' dignity, collaboration, fairness and open communication, creating a positive working environment.

Promote the inclusion of people with disabilities in the workplace by removing barriers to their full participation within the company.

Promote equality between women and men, ensuring equal opportunities in recruitment and professional development.

Ensure a working environment free from all forms of harassment, including workplace bullying, sexual harassment and gender-based harassment

Promote safety, health, and hygiene in the workplace, in accordance with occupational health and safety legislation and best practices in this field.

Recognise the rights to freedom of association, trade union membership, and collective bargaining.

Link employee remuneration and career progression to merit and ability.

Promote work-life balance, helping employees balance their personal, family and professional responsibilities.

Promote employees' training, development and career progression.



OCCUPATIONAL HEALTH AND SAFETY POLICY



We have a unified document management system covering all management systems within the company. It incorporates standardised procedures for communication, training, document and record control, action plans and the management of non-conformities.

We ensure that all activities comply with applicable legislation and the organisation's occupational health and safety requirements..

The health and safety of our people is a core value in everything we do. We create a safe working environment by eliminating occupational risks wherever possible and controlling or minimising those that remain. This involves thorough assessments of working conditions and procedures, as well as providing employees with the necessary personal protective equipment.

We address identified deficiencies and deviations by adapting equipment and work processes, continually improving our employees' health and safety.

All employees receive training on the risks associated with their work and acquire the knowledge and skills needed to apply appropriate preventive measures when exposed to uncontrolled risks.



OUR BRANDS

9 INDUSTRIA, INNOVACIÓN E INFRAESTRUCTURA



We provide sustainable, high-quality, innovative and healthy architectural ceramic solutions in a wide range of formats and special pieces, suitable for diverse environments and finishes and enhancing both interior and exterior spaces.



Ventilated façade systems for renovation and new-build projects, as well as bespoke developments, creating more sustainable, energy-efficient and comfortable buildings through thermal and acoustic insulation.



We have two dedicated swimming pool product lines: one for public pools and another for private residential pools. We offer high-performance materials with high resistance, durability, low porosity and slip-resistant surfaces.



Bioklinker technology inhibits the growth of bacteria, fungi and yeasts, helping to prevent odours and stains. The treatment is applied before firing, preserving the material's properties and colour.

PRODUCTION PLANTS

GRES ARAGÓN - ALCORISA

Ventilated façades and large-format steps made of horizontally extruded porcelain material



GRES ARAGÓN - ALCAÑIZ

Plant 1: Horizontally extruded stoneware and pressed special pieces made of porcelain material

Plant 2: Vertically extruded stoneware and special pieces made of clinker material

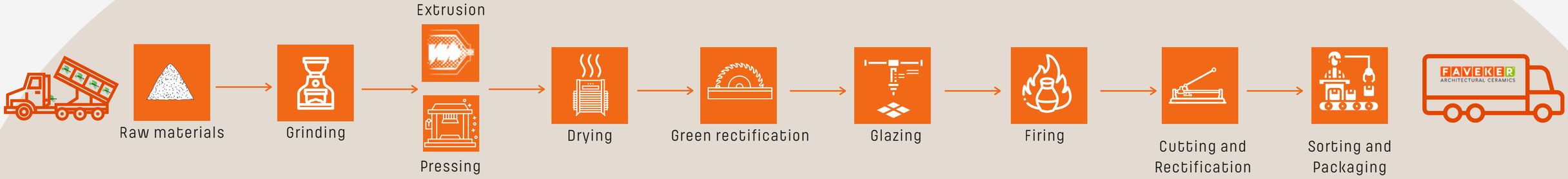


GRES ARAGÓN - ONDA

Logistics centre, warehouse, sales office, and product showroom



PRODUCTION PROCESS



SHOWROOMS

Alcorisa - FAVEKER ARCHITECTURAL CERAMICS









Showroom primarily focused on the contract market: stair solutions and ventilated façades.

Onda - GRES ARAGÓN SOLUTIONS FOR LIVING









Full-range showroom serving the contract market and distribution channels.

TRADE FAIRS

We exhibit at the leading trade fairs in our industry worldwide:



CERSAIE 2026



CEVISAMA 2025



BAU 2025



COVERINGS 2025

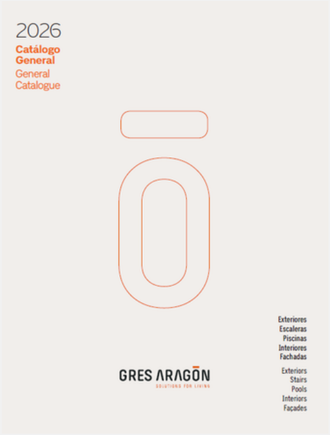


REBUILD 2025

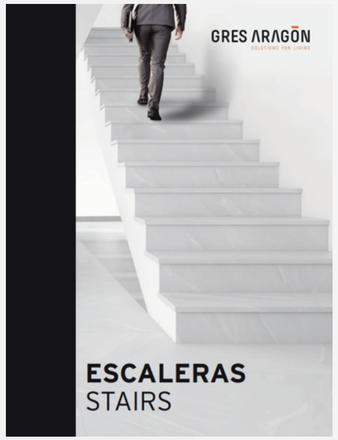


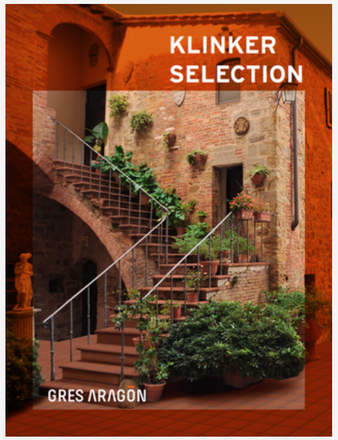
BIG 5 SHOW DUBAI 2024

CATALOGUES









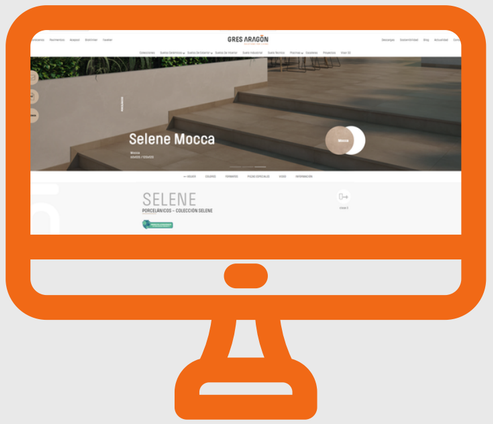




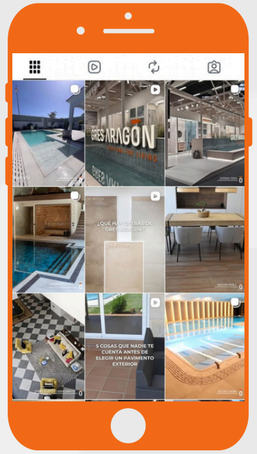


General and specialised catalogues in both print and digital formats

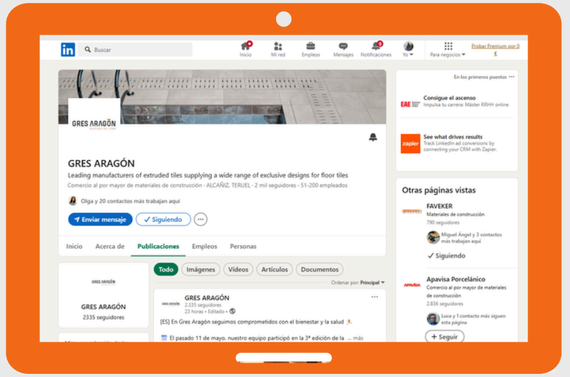
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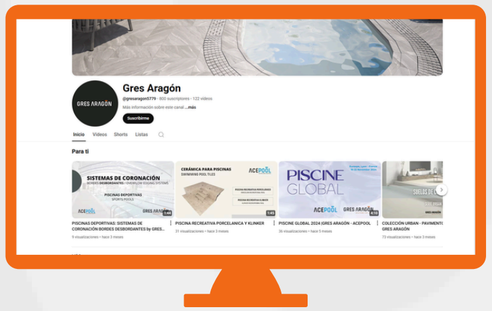
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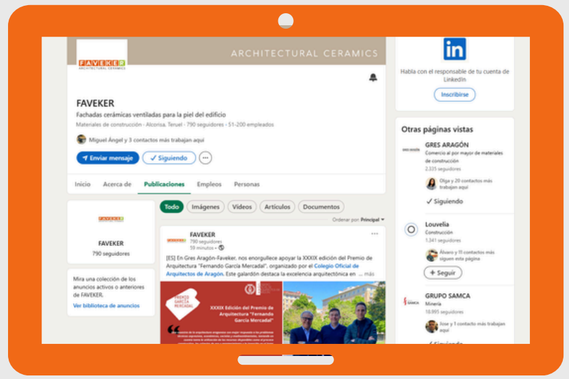
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