

▲ Corporate Presentation





Maximizing the power of energy to accelerate the sustainable progress of society



MAXAM is a global technology company specializing in energetic materials.

We apply all our talent, energy and knowledge to the **mining**, civil engineering, **defense** and sport shooting **cartridge** sectors, anywhere in the world.

Through a **best-in-class technology platform** that is vertically integrated and has global production capacities, we work by pursuing excellence on an everyday basis.

We are a value creation company striving to generate a positive footprint everywhere we are.

We work together with our clients to develop the most advanced adaptative solutions to ensure quality, safety and environmental care, while improving productivity in all operations.





Our strategy

MAXAM's strategy is based on four pillars



An advanced technology platform



World-class HR strategy



Excellent global management systems



Strategic thinking process and Corporate policies

Technology

As a technologically specialized company, MAXAM's commitment to **research**, **development and continuous innovation** has been the key element in our progress as a company and in our role as the impulse for social and economic progress.

The way in which MAXAM manages its technology responds to our own nature as a company: global, integrated and diversified. This has allowed us to develop knowledge economies and configure our **Technological Platform of Energy Materials**, as a source of **competitive advantages** that only MAXAM can develop.

Our technological model also allows us **to quickly adapt to the market**, keeping the customer as a fundamental focus throughout the entire innovation process.



Talent management

MAXAM operates in a highly specialised and competitive market, in an international context in the midst of digital disruption. To remain a leader in technology solutions and services, its team of professionals must continually adapt and proactively anticipate these challenges.

- We develop talent as a global organisation. We have 6,645 employees of more than 50 nationalities working in different business units and corporate areas. For MAXAM, diversity is a competitive value that sets it apart and it works to have diverse teams (in terms of gender, ethnicity, education, etc.).
- We promote a high-performance and strongly committed organisation at all levels.
- We develop the skills necessary to ensure current and future competitiveness.
- Our global human resources model allows for a unique employee experience. Treating the employee as a customer, placing him at the centre.







A passion ○ for People

Safety as a way of life

Ceaseless innovation o

→ Focus on value creation



		PRODUCTS AND SERVICES	CLIENTS	<u>LEADERSHIP</u>
TERRA SOLUTIONS	INITIATION — SYSTEMS	 Cartridge explosives Bulk explosives Supply systems Electric detonators Non-electric detonators Electronic PETN detonators Detonating cord Boosters 	 Mining companies Civil construction Construction Quarries Seismic base isolation Special Applications 	N° 1 in Europe 2° global operator
OUTDOORS		CartridgesComponentsGun powder	 Shooting ranges Hunting Distribution channels 	N° 1 worldwide
DEFENSE		 Ammunition, propellants, Weapon systems Integration and maintenance of aviation systems Demilitarization services 	 Ministries of Defense (NATO standard) Private defense companies 	No. 1 in Europe in component recycling and demilitarisation
СНЕМ		 Ammonium nitrate Nitrocellulose Nitric acid Fine chemicals products 	 Rest of the business units Third parties 	Internal needs

Blasting solutions

Providing blasting solutions for mining, quarrying, infrastructure construction, seismic and special applications all over the world.

Development, manufacture, distribution and application of a full range of solutions, including explosives and initiation systems Differentiation technology: RIOFLEX

Site-specific value-added proposition

Total Operating
Cost reduction
approach



The most complete range of ammunition for sport shooting and hunting that meets expectations and demands of consumers worldwide.

Reliable and highperformance ammunition Integrated production chain

Demanding technical specifications

Products
distributed in
100 countries

EXPAL develops, manufactures and integrates **products and services** for the **defence and security** sector.

Wide range of products and technology to support and improve the operative capacities of the Armed Forces

Operating systems in more than 60 countries

R&D&I and
in-house
developed
technology

Complete defense systems' life cycle management

Strict control and

compliance with
export
authorizations,
MAXAM corporate
procedures and
Ethic Code

Defense & Security

Nitro-Chemical products

Maintains the highest technological knowledge regarding raw materials key in the production of nitro chemicals: ammonium nitrate, nitrocellulose and nitric acid.

Expertise & continuous R&D&I

Broad production and distribution capacity

ISO quality standards

State of the art technology and equipment





140

Subsidiaries in

+50 countries

+6500 employees

+80

Industrial Facilities in 5 continents

 $\mathbf{Around}\,\mathbf{120}$

professionals dedicated to R+D+i Sales in

+100 countries

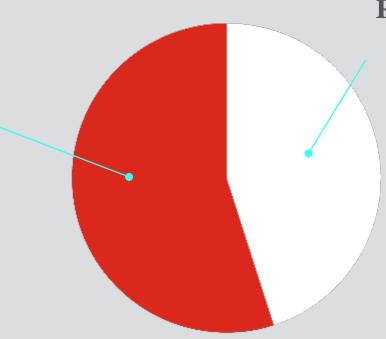
technology





MAXAM Managers

Represented by José F. Sánchez-Junco Chairman & CEO

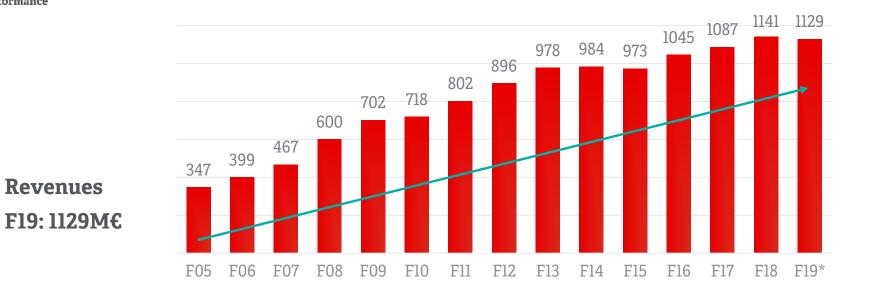


45%

Rhône Capital



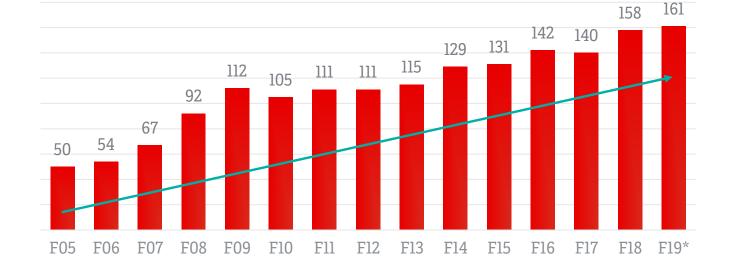




CAGR 8,8%



Revenues



CAGR 8,7%











Geared towards sustainability

▲ Health and Safety

Safety is one our fundamental values. We are committed to *Zero-Harm* to our employees, clients, partners and the communities in which we operate. We voluntarily comply to our **highest global standards** and are continually committed to maintaining a **safety culture** throughout the organization.

We believe that each and every one of us, from top management to team managers, as well as the employees and partners at any one of our facilities can make a difference. That's why, at MAXAM, **safety concerns us all.**

External Health & Safety Certifications*
OSHAS 18001

* According to the Certification and External Audit Plan



▲ Quality

We continue to strive for **quality and excellence** in our products and global solutions: from conceptualization, design, development and manufacturing, up to its final treatment and use. We know that quality is the element that keeps us competitive, promotes growth and sustains our success in the business while we provide **value generation for our clients**.

We have a clear vocation **for continuous improvement** in the effectiveness and efficiency of our processes and systems. To do this, our teams of professionals, supported by our own **R+D+i**, work continuously with customers, suppliers and distributors throughout the **entire value chain**.

External Quality Certifications*

ISO 9001 PECAL/AQAP 2110 PECAL/AQAP 2120 EN-9100 EN-9110



^{*}According to the Certification and External Audit Plan

▲ Environment and Energy

At MAXAM we develop our activity with a clear commitment to respect environment and energy efficiency, contributing to the progress and **sustainable development** of the society in which we live.

We are an active part of voluntary initiatives such as **Responsible Care** and **Global Compact (Global Compact of the United Nations)**, ensuring that the design and development of our products, processes and integral solutions are carried out in accordance to the most demanding standards in terms of **environmental prevention**. Also, as a company technologically specializing in energy materials, we pursue **energy efficiency** at our facilities and in our activities as another measure which adds value to our customers.

External Environment and Energy Certifications*

ISO 14001 ISO 14006

ISO 50001





MAXAM's Code of Ethics is based on the general principles of honesty, integrity, non-discrimination, a safe and healthy working environment and environmental protection, and provides a guide for the actions of all employees, managers and directors.

The Code of Ethics requires all MAXAM's activities to be carried out in accordance with applicable **laws** and **regulations**, in particular with regards to industry rules for obtaining **permits** and **administrative authorizations** for the manufacture, marketing, import and export of its products, respect for competition law, regulations on money laundering and the prevention of corruption of public officials.

The **Ethics and Compliance Committee** supports the **Compliance Officer** in carrying out his or her functions of continuously monitoring procedures, standards and controls, while ensuring that the regulations in force are observed at all times and ethical, sustainable policies are developed in order to help strengthen the Group.



We develop cultural and educational initiatives to create a sustainable future.

At MAXAM we work every day to contribute to the progress of our society. Therefore, in 2006 we created our **MAXAM Foundation**, that stands out through the diversity of initiatives and projects in the fields of culture and education: supporting artistic creation, university education and research or the study and preservation of the historical legacy generated since Alfred Nobel founded MAXAM in 1872.

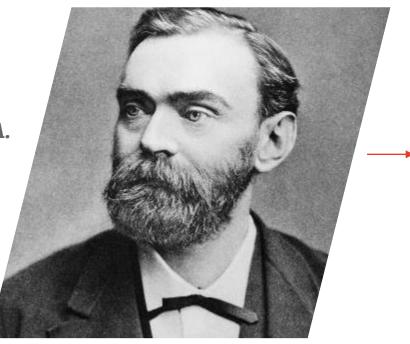






Alfred Nobel founded the SED Sociedad Española de la Dinamita, Privilegios A. Nobel with their head office in Galdácano, Bilbao.

1872



The major Spanish explosive manufacturers merge to create *Unión Española de Explosivos*.



1896



1970

UEE+ Compañía Española de Minas de Río Tinto, merge to create **Unión Explosivos** Río Tinto, S.A. (ERT).

Company History



Independent business

After undergoing a process of complete restructuring, a period of consolidation and international expansion begins

1994

2001

UEE consolidates its worldwide presence by extending its activities throughout the five continents.

2006

UEE changes its name to







2011-2012

The strengthening of the vertical integration is reflected in the acquisition of chemical plants in Mazingarbe (France) and Tarragona (Spain).

Research in **R&D** within the Company advances with the inauguration of the **Propellant Technology Center** (Murcia, Spain), a unique institution in Europe, and the construction of the **Energy Materials Technology Center in Burgos** (Spain).

Research in R&D within the Company 2014 - 2015

2016

The **Defense and**Security business unit
consolidates its leadership in
demilitarization activity in
the United States and begins
the construction of the
Texarkana plant (USA).

2019

MAXAM now has 140 subsidiaries operating in over 50 countries and commercial operations in more than 100.



maxamcorp.com