

MORE THAN TECH NOL OGY

CAME Company Profile



“

Three simple yet important words which express a deep meaning. At CAME we have always been innovators, and it is the technological innovation of our solutions that makes people's lives more comfortable, simple and secure.

CAME is not only technology, our company is centered on people, on the pursuit of excellence, on the ability to work as a team, on the ambitions that drive us to achieve ever more challenging goals, on mutual respect, on the passion for what we do and on choices guided by ethics and accountability.

More than Technology

”

Andrea Menuzzo
Chairman & CEO

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FOREVER INNOVATORS

For **over 50 years**, we at CAME have designed and produced **high-quality technological products and solutions** for the comfort and security of people in residential, public and business environments.

Thanks to the trust of our customers, we have become a **go-to brand and global partner** for automation, smart homes, access control and security, and parking systems.

We have capitalised on our experience and **built quality relationships** with many professionals, who have become ambassadors of CAME's values, bringing cutting edge technology into the lives of our customers around the world.

Our innovations translated into solutions for people become strategic for defining the scenarios of **planning and living the future**.



MORE THAN 50 YEARS OF HISTORY

The history of our company began many years ago from a group of passionate people who had the ambition to create **innovative solutions to meet people's needs**.

Since then we have come a long way. We have grown and strengthened our distribution capacity, expanded our product offerings and evolved our business model by opening branches and bringing many other like-minded companies into our Group. We have a **history of success and recognition** that makes us a protagonist in our sector, with a dedicated team of professionals working together to offer the best to our customers.

More than 50 years of history are proof of our great experience and today we have achieved a perfect balance between tradition and innovation.

1972

YEAR OF FOUNDATION

YEARS
1980s

First company to develop a distribution network of installers

1992

CAME Service, dedicated to pre- and after-sales support, was established

1992 -
2010

Our Group began expanding internationally, opening branches in 20 countries

2004

Urbaco - integrated systems for access control, perimeter security, urban planning and automated management of vehicle access - joined our Group

2007

Furini - automatic turnstiles - joined our Group

2008

Jolly Motor - automation for shutters and blinds - joined our Group

2009

Progetto 3000 - security and home automation - joined our Group

2010

The Logistics Hub, a fully automated warehouse considered one of the most advanced in Italy, was built

2011

Bpt - video entry systems, home climate control and security - joined our Group

2012

The CAME division dedicated to the study of new technologies to support customers in their integrated projects was established

2014

Parkare - solutions for automated on-street and off-street parkings - joined our Group

2015

Go Italia - sectional garage doors and industrial doors - joined our Group

2019

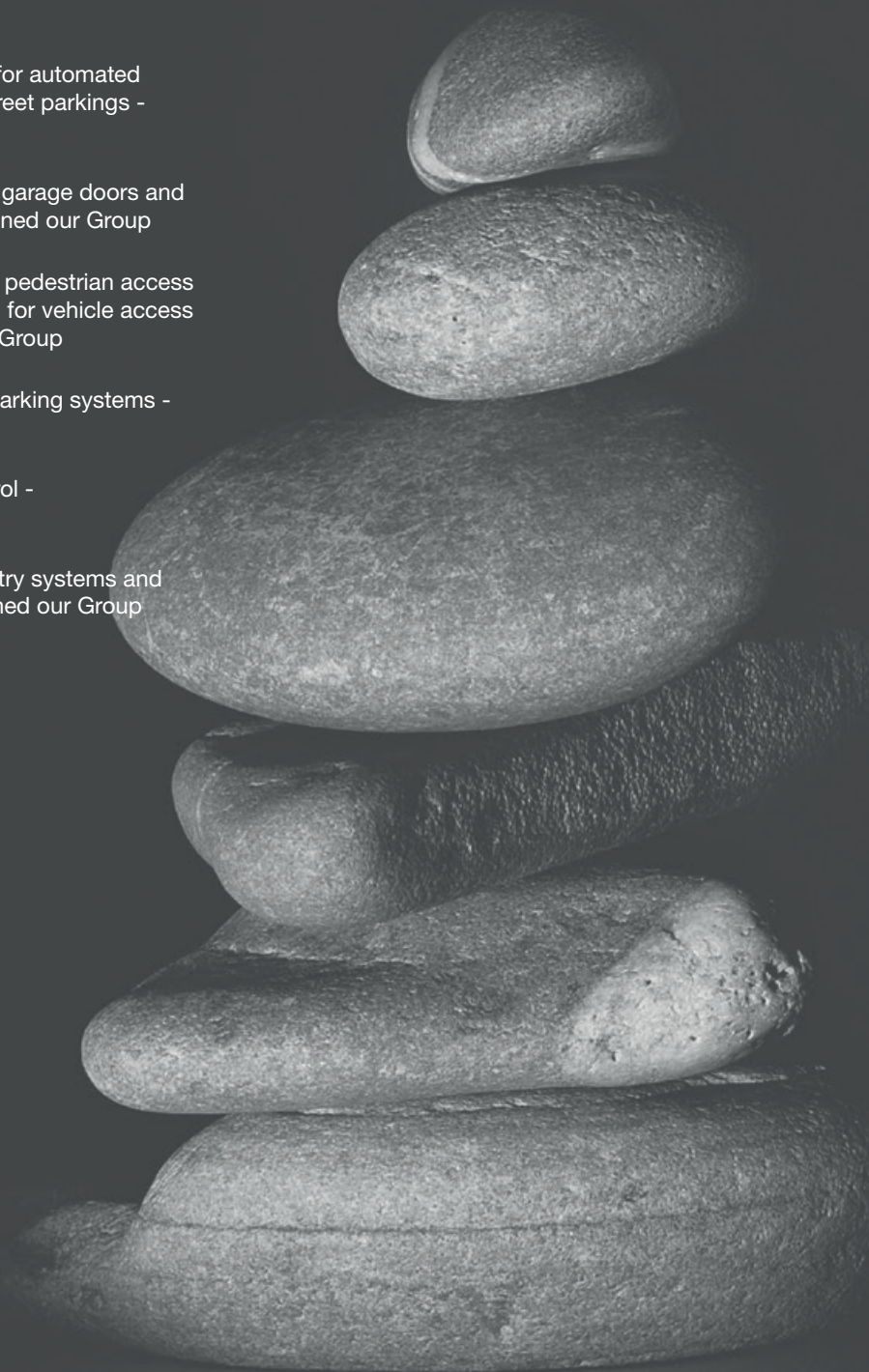
Özak - turnstiles for pedestrian access control and bollards for vehicle access control - joined our Group

2021

Nepos Sistemas - parking systems - joined our Group

KMS - access control - joined our Group

Entrotec - video entry systems and access control - joined our Group



A NEW WAY OF THINKING, A NEW WAY OF DOING

If we think differently, we act differently, in a way that **simplifies the lives of people and improves the work of professionals**, creating skills and investing in research generating global solutions. We help our end customers by providing them with safe, efficient and convenient

solutions to improve the quality of their living spaces, whether private or public. We do this thanks to the know-how and expertise of our global network; we are a **global benchmark** for automation, smart homes, access control and security, and parking systems.

VISION

We believe in a world where sustainable technological innovation makes people's lives more comfortable, simple and secure

MIS SION

To create a global offer of high-quality technological products and solutions for automation, smart homes, access control and security to improve our customers lives and our partners business

SHARED VALUES TO ACHIEVE COMMON GOALS

Our values are the principles we believe in, the beliefs that guide our actions and our behavior. Our values help us understand and feel what is right and important to us. They are our **moral compass** and we rely on them when we have to make important decisions. Our values also mirror our **way of being and working**. They are the ideals that guide **the Group's concrete actions**, through the daily work of its people.

START WITH THE CUSTOMER



We set the customers as our first priority

ACHIEVE GREAT RESULTS



We always aim for new challenging goals

WORK AS A TEAM



We share genuine passion and perseverance

PURSUE INNOVATION



We foster curiosity and explore new ideas

DO THE RIGHT THING



We think that integrity brings trust and reliability

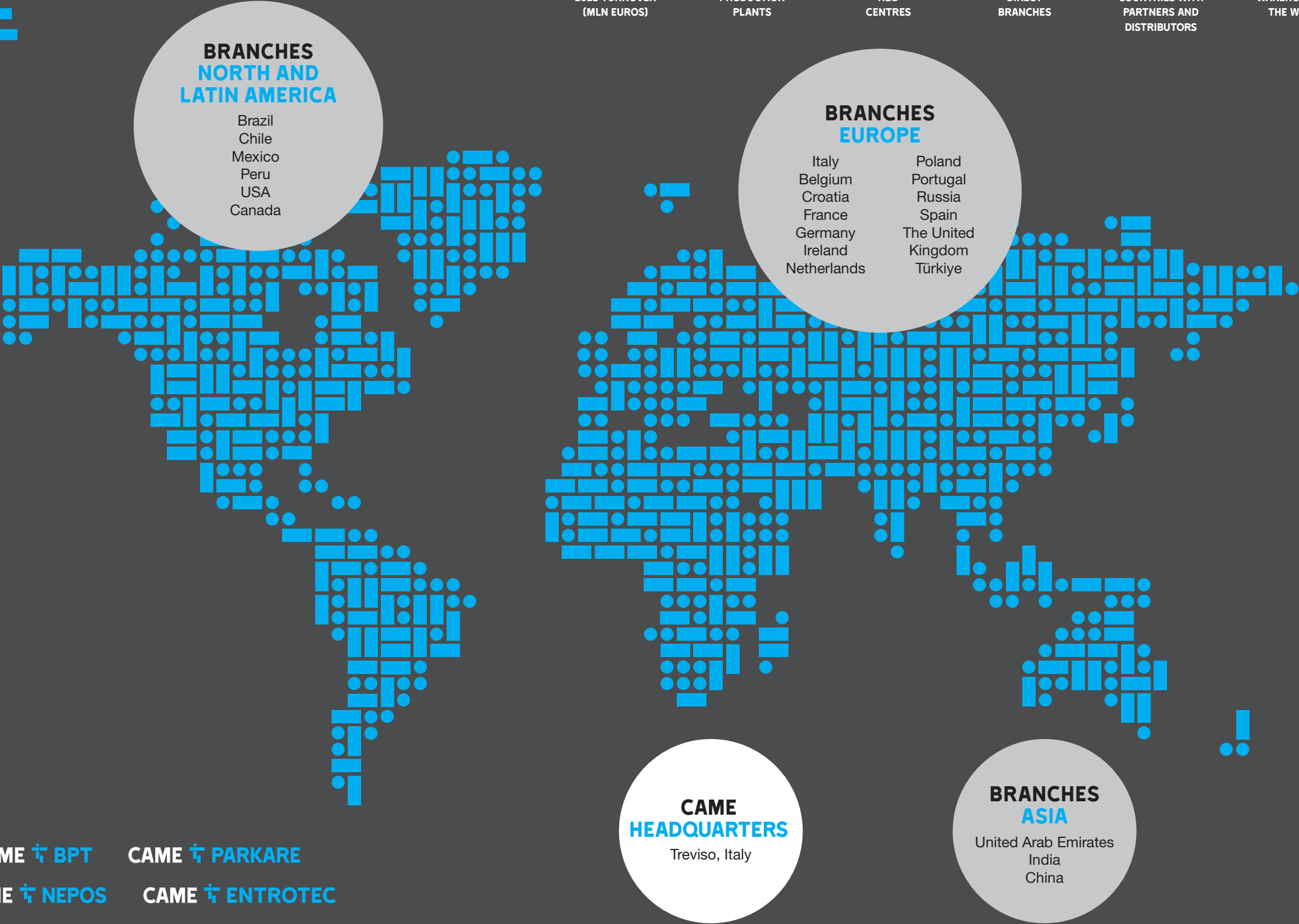
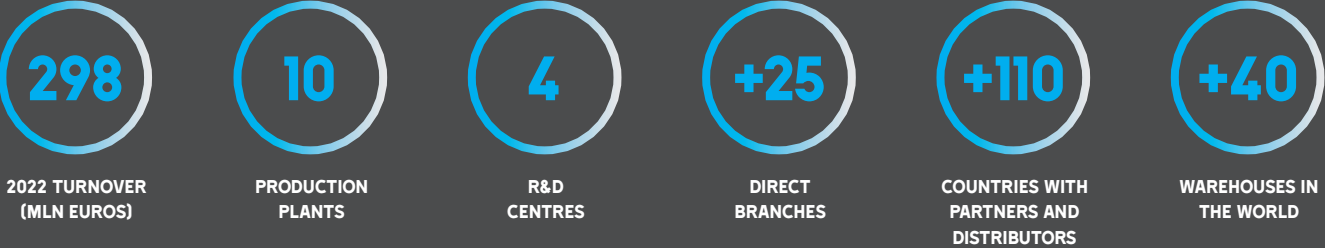


OUR WORLDWIDE NETWORK

CAME is a technological partner for those projects that require integrated systems for improving the quality of our living spaces, whether private or public, with products designed for controlling the home, managing urban and business environments.

We are a worldwide network. From our Treviso Headquarters, the heart of the Group, we coordinate **10 manufacturing plants** and **4 R&D centres**. We have more than **25 subsidiaries** and **40 warehouses worldwide**. Thanks to our commercial partners and distributors, **we operate in more than 110 countries** with an integrated and global vision.

Our Group shares common goals, which go beyond single specialisations. Thanks to the synergies among all our divisions and brands, we share an operating approach that enriches our diversity.



- CAME
- CAME URBACO
- CAME BPT
- CAME PARKARE
- CAME ÖZAK
- CAME KMS
- CAME NEPOS
- CAME ENTROTEC

PEOPLE ARE THE DRIVERS OF IDEAS AND INNOVATION



EMPLOYEES
IN THE WORLD



SMART WORKING
REDEMPTION*



HOURS OF
TRAINING*

At CAME we have always believed that people are the **real driving force of the company**, the most valuable resource to invest in every day. Today our Group has **over 1,800 employees** worldwide and our presence in different markets shows significant growth potential.

We are firmly committed to the wellbeing of people and to **valuing human capital**. Our goal is not only to create a motivating working environment to foster teamwork and sharing, but also to be as close as possible to the real needs of our employees.

It is with this spirit that we build appropriate **training, organisational development plans** and structured all-round welfare projects for our employees. They express the company's determination to find ever new ways to **improve quality and growth** within our community.



* the data refers to the entitled employees in Italy



A CUSTOMER CENTRIC VISION

193

TRAINING
EVENTS

2,000

COURSE
PARTICIPANTS

We really **take care of our customers and partners** by providing them with dedicated services for installers, designers and end users. Our networks of installation and technical assistance centres and spare part distributors offer **excellent service** and support at every stage of a project, from pre-sales services for customised solutions to after-sales technical assistance and specialised training for installers and designers.

We have created a busy schedule of training sessions including traditional classroom courses, increasingly popular e-learning courses and webinars. **These are highly specialised training paths** designed to broaden technical knowledge of products, preview new product releases and installation methods and analyse regulatory requirements for compliance. The purpose of this is to make our partners completely autonomous, teaching them how to reduce installation time and **improving the quality of the service offered to customers**.

We support urban designers and planners, general contractors and construction companies to see projects to the end by offering **solutions that meet all automation, security, access control and parking requirements**.

The Customer Service and the continuously operating Call Center satisfy the needs of professionals and end users in real time, generating useful feedback and guaranteeing the best Customer Quality.

WE INVEST IN RESEARCH AND DEVELOPMENT TO GENERATE NEW KNOWLEDGE

+130

R&D TEAM
DESIGNERS

+60

PATENTS IN
15 COUNTRIES



The heart of CAME is at its Headquarters in Treviso, the planning and design centre and core of our entire engineering effort. Here we have developed the skills and abilities that we now find in all our production plants, located in strategic points that allow us to integrate the quality of *Made in Italy* with the **best technologies on the international scene**.

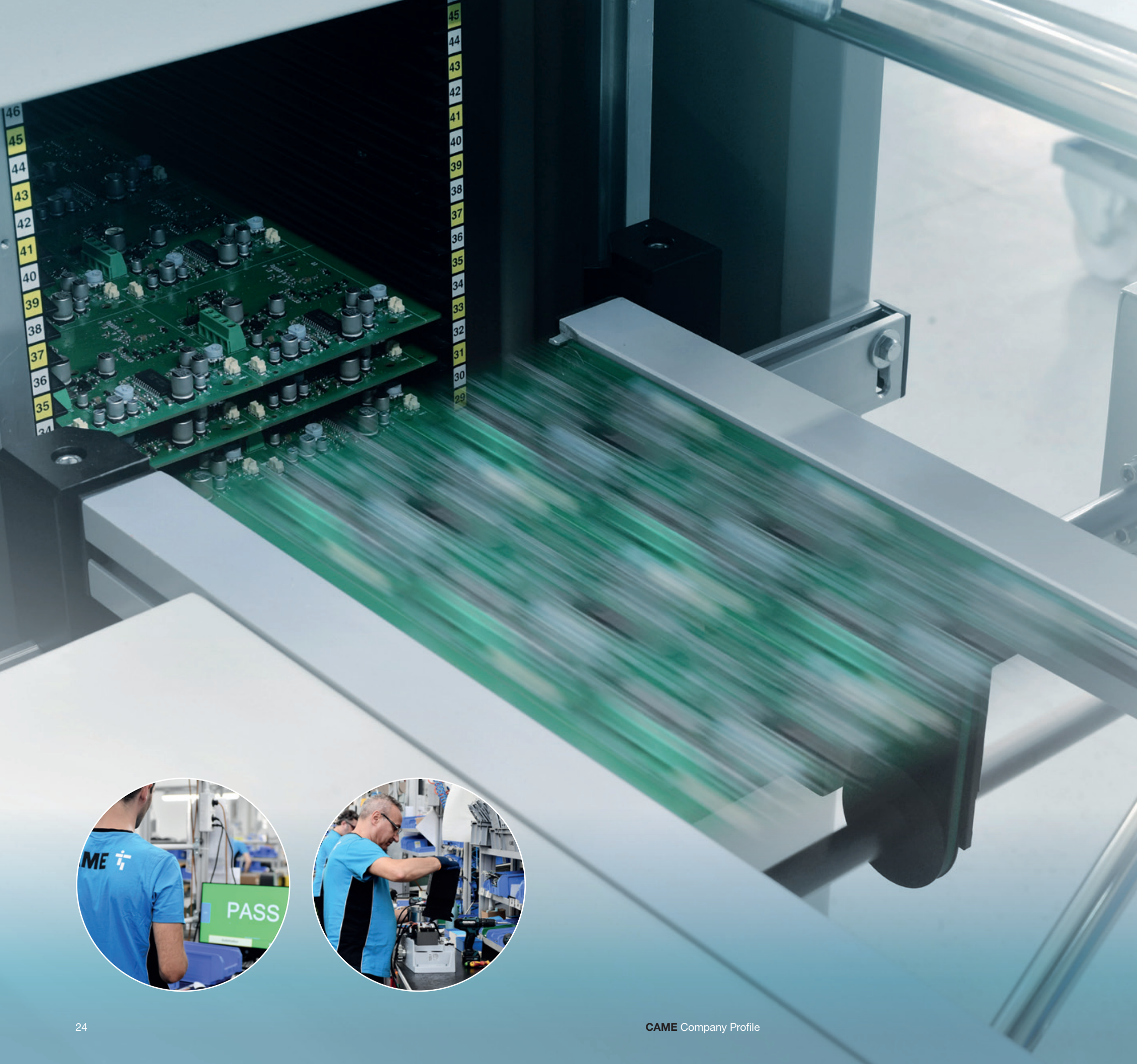
A team of more than **130 skilled designers and engineers** and our **60 patents** are a testament to our innovative mindset.

We invest heavily in R&D as an indispensable tool to continue to increase the level of innovation in our projects.

Our commitment to R&D has a positive impact on competitiveness and ensures our ability to **meet market challenges**, generating added value for all the people in the Group and for the whole business system.

To support our **spirit of continuous improvement**, we collaborate with authoritative bodies and accredited test houses and have an **exclusive in-house Central Test Lab**. This is a key support function for our R&D units as it means that all our products are reliable, certified and tested from the initial phases of their development and design.

The Test Lab is fitted with a series of facilities for **reproducing electrical, mechanical and atmospheric phenomena to verify the reliability of CAME products in extreme operating conditions**. This provides us with a wealth of information to develop technological solutions that can **adapt to any context**.



OUR JOURNEY THROUGH TECHNOLOGY

Since the beginning of our history, we have invested in state-of-the-art technology solutions for **home control** and **security management** in public spaces and in urban environments.

World changes rapidly, but CAME's offering is even faster: we bring new products onto the market every year, expanding our range of specialised lines.

The only way to improve our solutions is first of all to give value to what happens inside our plants and offices. This is why everything always starts with a **Smart Manufacturing** process, a system that enables us **to work in a more intellegent and connected way**, adding significant speed and flexibility to the entire production chain.

CAME solutions are the perfect blend of innovative technology, exclusive design, advanced performance and the greatest ease of installation and use.



MILESTONES

1970s
-1980s

- We designed and patented A2, the **first electromechanical motor** for swing gates with dedicated 044 electrical panel
- B10, the **first CAME motor for sliding gates** with integrated electronics was introduced
- TCR-1, the **first CAME transmitter** nicknamed "saponetta" (bar of soap)

1980s
-1990s

- KIARO, the **flashing light with a distinctive design**, immediately became an icon of the CAME brand and synonymous with automatic gates
- We patented the **first TH/124 cursor-operated chronothermostat**, a novel solution to manage temperature more efficiently
- BX, a **new generation of automation solutions** for sliding gates
- BIMBO, the **first miniaturised transmitter**

1990s
-2000s

- We expanded and completed our range of **automation solutions for swing gates** with more than 30 models to match the different features of the gate types and applications
- CAME parking systems started using **SMS payment**
- **Generation 6**, the bollard with a single-body system, MONOBLOC®
- At Aix en Provence we set up the first ever **pedestrian area** managed entirely by a **centralised system**
- **The RBM84 access control device**, the ideal solution to manage integrated systems for access automation and control

2005-
2010



- ONE, the **first line of high-security bollards** that can withstand two consecutive crash tests IWA 14-1:2013 and PAS68:2013 certified for security and protection of sensitive sites
- **The CAME EN TESTED technology**, a new culture of security, a benchmark for the automation market
- **GARD 4-8 automatic barriers** with total integration of control and security accessories have a completely new and original look
- Mitho, an **innovative multifunction touchscreen terminal** designed for the management and control of automation, security and video entry systems
- The **HEi home automation** designed to connect all CAME devices was introduced
- Art, the **new line of tubular motors** for awnings and shutters

2010-
2020



- CAME signed a partnership agreement with Dorna Sports for the global supply of the **access control system** at the paddock entrances of the **MotoGP World Championship**
- **CONNECT**: CAME technology became more and more user-friendly thanks to the integration with voice commands
- CAME, an ambassador of *Made in Italy*, built the **integrated pedestrian and vehicle access control system for EXPO Milano 2015**, paving the way for the **Astana 2017 World Expo** project
- **CAME parking solutions** were chosen by the largest **airport operators** (Gatwick Airport in London and Josep Terradellas-El Prat in Barcelona)
- We built the new pedestrian and vehicle delimitation system to ensure the **safety of the Place du Casino in Monte Carlo**
- Our **brushless technology** was integrated into the **new Gard PT and Gard PX barriers**
- CAME designed the **new Shallow Mount Road Blocker**, resistant to impacts at a speed of 50 miles per hour (81 Km/h) and ASTM F2656-18 C750, IWA 14-1:2013 and PAS68:2013 certified

- **Go Light, the sectional door for garages** with totally integrated perimeter LED system improving user experience, was introduced
- **TH/700** was the first chronothermostat with smart functions to win the **Archiproducts Design Award 2020**
- **SPK and Zero KM Service** revolutionised the parking sector by improving the performance of the systems and guaranteeing full autonomy of service management
- XVP, the **first touchscreen video entry panel** with surface in tempered glass and *optical bonding technology*, received the **Archiproducts Design Award 2021**
- QBE Smart Home, the **solution for connecting people to their homes**
- **The TTS radio transmitter**, an aesthetic revolution with an unmistakable design
- **KRX**, the first flashing light connecting the automation system



An aerial photograph of a city at night, showing a dense grid of buildings and streets. The image is heavily filtered with a blue color, giving it a high-tech, digital feel. The text is overlaid on this background.

**THREE APPLICATIONS,
INFINITE SOLUTIONS**

Our continued growth has enabled us to expand our product lines and the range of options we offer our partners and customers. Through our high-quality, customisable solutions, we transform residential, public and urban environments into smart spaces.

RESIDENTIAL BUSINESS URBAN



AUTOMATION SOLUTIONS FOR
SWING AND SLIDING GATES

CAME's wide range of automation solutions makes it possible to make all types of entrances smart and secure, while ensuring maximum reliability at all times.



AUTOMATIC
BARRIERS

CAME barriers for vehicle access control can be used in residential, industrial and urban contexts. Thanks to *Made in Italy* quality and constant investment in research and development, our barriers offer a high level of performance to ensure maximum efficiency of service in all contexts, including intensive use.



GARAGE DOORS
AND INDUSTRIAL DOORS

Our highest aesthetic, technological and quality standards make it possible to integrate garage doors and industrial sectional doors with the most modern residential architecture.



AUTOMATION

Our market experience enables us to provide a complete, state-of-the-art range of automation for gates, garage doors, industrial sectional doors and automatic barriers. The Connect technology fitted into these operators lets you manage all features in

remote mode. This is quite an advantage for both end users and installers, who can provide assistance also remotely. Safety, design and innovation are the hallmark of all our products, which are designed to be integrated into any type of building.



SMART HOME

Today homes are increasingly connected to people, their needs and lifestyles. Smart technologies are capable of automating a number of activities in order to provide greater comfort and convenience. QBE by CAME is the wireless solution that interacts with awnings, shutters, lights, home climate control,

and all home automation devices. All these devices can be managed remotely, directly on smartphones and tablets or by voice commands, thus creating a true home automation system for an increasingly smart home.



RESIDENTIAL SOLUTIONS



VIDEO ENTRY SYSTEMS

Our range of video entry systems features an exclusive design and an innovative technology, combining advanced performance with the maximum ease of installation and use. We offer a wide range of entry panels, video and audio receivers designed to meet every need and offer advanced features, such as the ability to answer the door calls directly from your smartphone even when you are away from home.



HOME CLIMATE CONTROL

We offer a broad range of thermostats and chronothermostats that are suited for any type of installation thanks to their reliability, user-friendliness and design, to offer maximum convenience and save energy.



AUTOMATION SOLUTIONS FOR AWNINGS AND SHUTTERS

We have devised a wide range of automation solutions for awnings, shutters and blinds, all cutting-edge and ideal for residential, business and industrial settings.





ACCESS CONTROL

Our experience, competency, and innovation drive us to provide world-class, cutting-edge solutions for controlling busy access points, exposition and

urban venues. We offer access control solutions with a sophisticated design, but above all open to the integration with third-party technologies.

BUSINESS SOLUTIONS



SPEED GATES

The compact design and fast opening speed make speed gates the ideal solution for settings where the flow of people is high and security must be provided efficiently. They are used in crowded places such as train stations, airports, shopping malls and entertainment venues and can be integrated with biometric recognition systems, smart cards or QR codes, providing an additional level of security.



FULL-HEIGHT TURNSTILES

Full-height turnstiles are the ideal solution to ensure pedestrian access control and maximum security for the places and people inside them. They are suitable for facilities such as stadiums, airports, stations, sports facilities or governmental offices.



ACCESS CONTROL SYSTEM

CAME offers solutions for the management of both pedestrian and vehicle access points combining ease and versatility of use. These flexible systems make it possible to control both a single gateway and a multi-access system, ensuring that up to 10,000 users can be managed at each site.



SECURITY

BUSINESS SOLUTIONS
URBAN SOLUTIONS

Managing sustainable mobility and urban traffic control are issues that concern us all. Since the first bollard was invented, we have striven to make urban spaces *safe and smart*, transforming them into reliable and safe places.

Our innovations aim to redefine urban mobility with high-tech solutions, designed for the security of sensitive areas and the control of restricted traffic zones.



BOLLARDS

Automatic bollards are used to prevent vehicles from parking in private areas or in areas where parking is not allowed or to prevent access to restricted traffic zones. They can also be used to provide security in

places at risk of break-ins by ram vehicles. CAME's offerings include various types of bollards depending on the use and the level of protection required.



ROAD BLOCKERS

CAME road blockers are hydraulic devices made of high-strength steel, which are also available in a low-profile version to limit the depth of the underground installation space and facilitate installation even in the presence of cables and pipes. The number of our international certifications received after brilliantly passing rigorous crash tests testify to CAME's commitment to security.

MANAGEMENT SOFTWARE

CAME software, with open protocols such as Modbus, ONVIF, Web Service, is perfectly integrated with the most modern technologies for intelligent city management.

PARKING SYSTEMS

BUSINESS SOLUTIONS
URBAN SOLUTIONS



Our decades-old experience allows us to offer cutting-edge, high-tech solutions for controlling urban spaces and parking facilities in public areas according to the principles and needs of any Smart City. CAME anticipates customer needs, responding with

innovative software solutions and a wide range of off-street products and services. We challenge ourselves every day with the quality of our solutions to simplify and increase the efficiency of parking facilities by improving profitability, control and performance.



ZERO KM SERVICE

Zero KM Service, the new service concept for parkings, is a revolution in the world of parking, improving the performance of systems, guaranteeing the operator full autonomy in the maintenance service.



MANAGEMENT SOFTWARE

Lince is CAME's universal parking management software. It is flexible and highly customisable and combines all the functions of parking management, monitoring and payment services, including integration with products and services offered by third parties.

WE ARE THE QUALITY WE WANT TO ACHIEVE

CAME's working methodology is based on the **continuous improvement of production processes**, security and relationships, but a great result can only be achieved with **everyone's contribution**. This awareness has given rise to our vision of quality, a process involving all of CAME's employees and the professionals who commit to our products to offer **reliable and innovative** solutions that improve their customers' quality of life.

This scenario gives rise to an organisational structure that promotes a constant, productive and open dialogue between all of the traditional areas of the **CAME system**: **R&D - Central Test Lab - Production - Logistics - Service**.



CAME S.P.A.
HAS THE FOLLOWING QUALITY,
ENVIRONMENTAL AND SAFETY
CERTIFICATIONS:
ISO 9001
ISO 14001
ISO 45001

The adoption of **Smart Manufacturing** processes allows all employees to work in a more intelligent and connected way, bringing a whole new level of speed and flexibility to the entire production chain. It also allows us to constantly monitor results, encouraging the spread of positive practices and the **replicability of the standards achieved**.

Each product phase is monitored in real time, the order is traceable and performance data analysis of the entire production flow is always available.

This global vision system leads to an **improvement in the entire manufacturing process** and to greater competitiveness, an essential condition for being operative in an increasingly globalised market.



SERVICE ORIENTED APPROACH

Our service-oriented approach revolves around the **Logistics Hub**, a fully digitalised logistics hub where flows are optimised in a logical and physical sequence of people, materials and automation to offer our customers a stable and measurable service with a view to **constantly improving performance and reliability**. The entire material handling flow is overseen and harmonised by digital platforms, guaranteeing maximum effectiveness and results in line with our business targets.

The Logistics Hub has a total surface area of 13,000 sqm hosting a fully robotic warehouse, that with its 23 meters height reaches the storage capacity of more than 24,000 pallet spaces. Thanks to the 8 latest-generation automatic vertical machines CAME ensures the picking process ever more efficient and reliable.

The Logistics Hub gives us the ability to face new challenges and **anticipate market needs** in terms of timing, quality, variability of the mix and trend of global demand.

Make-to-Order is one of our plus points in terms of commercial competitiveness because it ensures full customer satisfaction and customer loyalty over time. Our know-how allows us to adapt our solutions to different projects, differentiating them by different cultures and needs and taking them to places that are far from each other.

CAME also obtained the **Authorised Economic Operator** status. The AEO authorisation certifies and guarantees by CAME S.p.A. the full compliance with customs regulations and the absolute safety and reliability of its entire production and logistic chain.



24,000

PALLET
SPACES

13,000

SQM
SURFACE AREA

8

VERTICAL
MACHINES

23

METERS
HEIGHT

CONSCIOUS AND SUSTAINABLE MINDSET

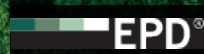
PRODUCING WHILE RESPECTING TOMORROW'S WORLD

CAME's attention to the needs of people is also based on **respecting the world we live in**. We have achieved a reduction in environmental impact by adopting good energy management practices, recovering materials and monitoring the effects of the interaction of our processes with the surrounding environment.

Our DNA is all about attention to quality and security. 25 years ago, when the market was still unreceptive to this topic, we undertook a path toward certification as proof of our natural inclination to guarantee the very best. Since then we have always proven our competence in obtaining all of the certifications that testify to our **attention to quality in our manufacturing processes**, our environmental friendliness and human touch.

As part of this commitment, we have initiated a process of product analysis by means of **LCA (Life Cycle Assessment)**, on the basis of which we can quantify the environmental impact of each product throughout its life cycle, from production to the subsequent stages of stages of distribution, installation, use and disposal. As part of this effort, we have obtained the **Environmental Product Declaration (EPD®)**.

This has allowed us to start a virtuous path to orienting the design activities of products and processes towards environmental sustainability objectives.



A RESPONSIBLE WAY OF DOING BUSINESS

We continuously improve our business model and innovate to forge a sustainable future. Our goal is to operate with an increasingly green mindset and pursue complete corporate social responsibility in order to actively contribute to the **fight against climate change**.

We have several projects, one of which involves the entire Headquarters, where we have embarked on a path to gradually reduce dependence on non-renewable sources and aim for energy autonomy.



Monaco - Place du Casino



Cannes - La Croisette



Samara - Samara Arena

Oslo - Museum of Modern Art



Rome - Tiburtina Station



Almaty - MEGA Alma-Ata



Milan - Expo Milano 2015

Cortina d'Ampezzo - F.A.I.T. car park



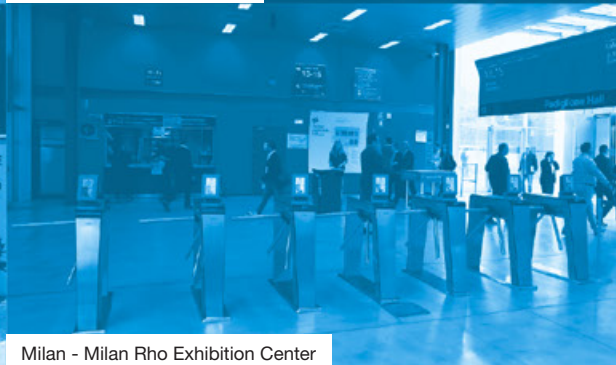
Verona - Sacro Cuore Don Calabria Hospital



Rome - Termini Station



Astana - Expo Astana 2017



Milan - Milan Rho Exhibition Center

Qatar - Stadium



Istanbul - Business Istanbul



Dubai - Public area



Istanbul - Port



Dubai - Museum

London - Gatwick Airport



Riyadh - Subway station



Diamniadio - Senegal Stadium



London - Royal Albert Wharf

Barcelona - Josep Terradellas-El Prat Airport



Alassio - Grand Hotel Alassio



Aosta - Buisson-Chamois cable car



Kocaeli - Tramway

Istanbul - Airport

Venice - Passive House



THE BEST OF CAME IN THE WORLD

With more than 3,000 major projects completed to date all over the world, CAME develops, builds and manages security, automation and control systems delivering the highest quality standards.

SAUDI ARABIA		
Riyadh - Subway station	Station	Fast gates
AZERBAIJAN		
Baku - Heydar Aliyev Airport	Airport	Parking system
BELARUS		
Minsk - Minsk National Airport	Airport	Parking system
BRAZIL		
Brasilia - President Juscelino Kubitscheck International Airport	Airport	Parking system
Brasilia - International Convention Center of Brazil	Venue for large events	Parking system
Brasilia - Federal District, Embassy of Kuwait	Sensitive site	Road blockers
Fortaleza - Riomar shopping mall	Shopping mall	Parking system
Juiz de Fora - Federal University	University	Bollards
Maceió - Maceió International Airport - Zumbi dos Palmares	Airport	Parking system
Sao Paulo - São Paulo Expo	Venue for large events	Parking system
CROATIA		
Šibenik - Solaris Resort	Hotel	Parking systems
Opatija - Grand Hotel 4 Opatijska cvijeta	Hotel	Parking systems
Preko - Dunatovi Dvori Heritage Hotel	Hotel	Integrated project - Smart home
Osijek - Super Osijek	Shopping mall	Parking system
Rijeka - Kantrida stadium	Stadium	Turnstiles
Pirovac - Pirovac Marina	Dock	Automatic barriers
UNITED ARAB EMIRATES		
Dubai - Jumeira Palm Island	Residential buildings	Automatic barriers
Dubai - Burj Dubai	Shopping mall	Bollards
Dubai - Museum of the Future	Museum	Bollards
Dubai - Public area	City	Bollards
FRANCE		
Aix en Provence - Pedestrian area	City	Bollards
Cannes - La Croisette and Boccacabana beach	City	Bollards
Le Touquet - Ville du Touquet Paris-Plage	City	Bollards
Montpellier - Headquarters of Crédit Agricole Technologies	Bank	Fast gates
Montpellier - South France station	Station	Turnstiles
Nice - Promenade Des Anglais	City	Bollards
Paris - La Défense district	Offices	Automatic barriers
Paris - Eiffel Tower	Monument	Access control - Automatic doors

GERMANY		
Göttingen - City center	Municipality	Bollards
Grevenbroich - City center	Municipality	Bollards
Karlsruhe - City center	Municipality	Bollards
Landshut - City center	Municipality	Bollards
ITALY		
Alassio - Grand Hotel Alassio	Hotel	Parking system
Aosta - Buisson-Chamois cable car	Station	Parking system
Access control for the Porsche Carrera Cup	Venue for large events	Turnstiles and fast gates
Cortina d'Ampezzo - F.A.I.T. car park	Residential building	Sectional doors
Caserta - Reggia di Caserta	Monument	Bollards
Milan - Expo Milano 2015	Venue for large events	Integrated projects
Milan - Rho Exhibition center	Venue for large events	Integrated projects
Naples - Marina di Stabia Yacht Club	Port	Parking system
Rome - Aurelia, European and St. Peter's hospital	Hospital	Parking system
Rome - Termini and Tiburtina stations	Stations	Bollards
Rome - Ministry of Agriculture, Forestry and Tourism	Sensitive site	Fast gates
Trieste - Airport	Airport	Parking system
Venice - Passive House	Residential building	Integrated project - Smart home
Verona - Sacro Cuore Don Calabria Hospital	Hospital	Parking system
KAZAKHSTAN		
Astana - Expo Astana 2017	Venues for large events	Integrated projects
Almaty - Mega Center Alma-Ata	Shopping mall	Parking system
KUWAIT		
Kuwait City - Kuwait City Airport	Airport	Bollards
LUXEMBOURG		
Luxembourg - Les Etangs, Mondorf-Les-Bains	Residential building	Home automation
Luxembourg - Parliament	Sensitive site	Bollards
MALTA		
Valletta - Barrakka Lift	Port	Turnstiles and access control
MEXICO		
Cancún - Aeropuerto del Sureste	Airport	Parking system
NORWAY		
Oslo - Astrup Fearnley Museum of Modern Art	Monument	Bollards
PANAMA		
Panama - Panama Canal (Miraflores Lock)	Sensitive site	Bollards
PERU		
Arequipa - Plaza Aventura shopping mall	Shopping mall	Parking system
Lima - San Isidro Falabella shopping mall	Shopping mall	Parking system
POLAND		
Katowice - Supersam	Shopping mall	Turnstiles
Nieciecza - Stadium	Stadium	Turnstiles
Polowce - Perimeter security on the border between Belarus and Poland	Sensitive site	Bollards
Świdnik - Lublin airport	Airport	Parking system
Świnoujście - Commercial port	Port	Bollards
Warsaw - Palace of culture and science	Monument	Turnstiles
Warsaw - The Spire	Offices	Bollards
PRINCIPALITY OF MONACO		
Monaco - Place du Casino	Municipality	Bollards

QATAR

Lusail - Lusail Iconic stadium
Al Khor - Ala Bayt stadium
Baaya - Khalifa international stadium
Doha - Ras Abu Aboud stadium

THE UNITED KINGDOM

Belfast - Translink
Cardiff - Cardiff Council
Derby - Royal Derby NHS University Hospital
Edinburgh - The Crescent CALA Homes
Greenwich - Greenwich Millennium Village
Leeds - Leeds City Council
London - Gatwick Airport
London - London Dock
London - St. George's NHS University Hospital
London - Paddington Gardens
London - Quintain Wembley Park
London - Royal Albert Wharf
London - St. George London Dock
London - The Lancasters
Swindon - NHS Great Western Hospital
Tauton - Somerset West & Taunton Council

REPUBLIC OF TRINIDAD AND TOBAGO

Trinidad and Tobago - Airports authority

RUSSIA

Ekaterinburg - Ekaterinburg Arena
Moscow - Newton Plaza Hotel
Rostov-On-Don - Rostov Arena
Samara - Samara Arena
St Petersburg - Peter and Paul Fortress
Saransk - Mordovia Arena

SENEGAL

Diamniadio - Senegal Stadium

SPAIN

Murcia - Virgen de la Arrixaca University Hospital
Barcelona - Parc Sanitari Pere Virgili
Barcelona - Josep Terradellas Barcelona - El Prat Airport
Barcelona - David shopping mall
Madrid - El Corte Ingles
Madrid - M30 highway
Valencia - El Saler shopping mall

SWITZERLAND

Geneva - Port
Geneva - Rolex headquarters

TÜRKIYE

Istanbul - Business Istanbul
Istanbul - Port
Kocaeli - Tramway

U.S.A

Washington DC - Pentagon

Stadium
Stadium
Stadium
Stadium

City
Residential building
Hospital
Residential building
Residential building
Residential building
Airport
Residential building
Hospital
Residential building
Residential building
Residential building
Residential building
Residential building
Residential building
Hospital
Residential building

Sensitive site

Stadium
Hotel
Stadium
Stadium
Monument
Stadium

Stadium

Hospital
Hospital
Airport
Shopping mall
Shops
City
Shopping mall

Port
Offices

Offices
Port
Station

Sensitive site

Turnstiles, Bollards, Road Blockers
Turnstiles
Turnstiles
Turnstiles

Bollards
Access Control
Parking system
Video entry systems
Video entry systems
Access Control
Parking system
Video entry systems
Parking system
Video entry systems
Video entry systems
Video entry systems
Video entry systems
Video entry systems
Video entry systems
Parking system
Access Control

Parking system

Turnstiles
Parking system
Turnstiles
Turnstiles
Turnstiles
Turnstiles

Fast gates

Parking system
Parking system
Parking system
Parking system
Parking system
Automatic barriers
Parking system

Bollards
Bollards

Fast gates
Road blockers
Turnstiles

Bollards

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