



BUILD THE FUTURE

- COMPANY PROFILE -

Welcome to **ORANGE1** World

Orange1 Holding is european leader in designing and manufacturing of **Electric Motors, Windings, Aluminium Foundry and Turning Parts**

A strong, dynamic and ambitious group.

Orange1 Holding is an international renown Group, one of the most important European manufacturer of single-phase and three-phase asynchronous electric motors, foundry and turning parts.

Present in over 70 countries the group annually produces over 1 million single-phase and three-phase asynchronous motors, 5 million windings for asynchronous motors, 60,000 drives for electric motors, 12.500 tons of die-cast aluminum and over 12 million high precision turning parts for the automotive sector.

The group, established in 1971 by Leone Donazzan, chaired today by his son Armando Donazzan, is strongly focused on technological innovation, performance and customization to meet individual clients requirements.

OUR PHILOSOPHY



CREATIVITY

We strongly believe that imagination is the engine that opens up new avenues for innovation.

We take care of the details, we want to stand out for our originality, because we believe in the art of making the difference.



PASSION

We carry out our work with passion, because passion is the engine that moves the world. We work with dedication and joy, we believe in what we do, we believe that what we do is unique.



AUDACITY

Our goals are important and our projects ambitious; we are convinced that daring dreams are the indispensable fuel for the engine of doing.



SPEED

We are committed to riding the time and we must keep our beliefs.

There is no room for hesitations, we move decisively between the gears of an increasingly complex market.



RESPONSIBLE FUTURE: Building Tomorrow with Purpose

At Orange1 Holding, we believe that true innovation goes beyond technology - it begins with values. That's why we've created "Responsible Future", a dedicated section of our digital presence that reflects our unwavering commitment to conscious, inclusive, and sustainable growth. As a leader in the electric motors industry, we understand that our role extends far beyond performance metrics. We are driven by a belief in an industry that not only achieves results but also places people and the planet at the very heart of progress.

Inclusion and Sustainability: Our Dual Focus

Through Responsible Future, we shine a spotlight on the actions and initiatives that embody our ethical vision. Our focus is twofold:

Empowering Women

We are working to break barriers in both the workplace and motorsport, championing the inclusion of women in sectors traditionally dominated by men. Through strategic programs, partnerships, and advocacy, we are fostering a more diverse and equitable environment—because talent knows no gender.

Respecting the Environment

From our manufacturing processes to our presence in motorsport, we are actively reducing our environmental impact. We invest in sustainable technologies and responsible practices that align with our mission to lead the electric motor industry toward a cleaner, greener future.

Passion Meets Responsibility

Every step we take is driven by passion for what we do and responsibility for how we do it. Whether we're pushing the boundaries of electric mobility or inspiring social change, our vision remains the same: to shape a future where innovation and integrity go hand in hand.

Discover more in our "Responsible Future" section, and join us as we redefine what it means to lead - with heart, with purpose, and with a long-term vision.



2025

OVER 200 MILLION TURNOVER

1000+ EMPLOYEES

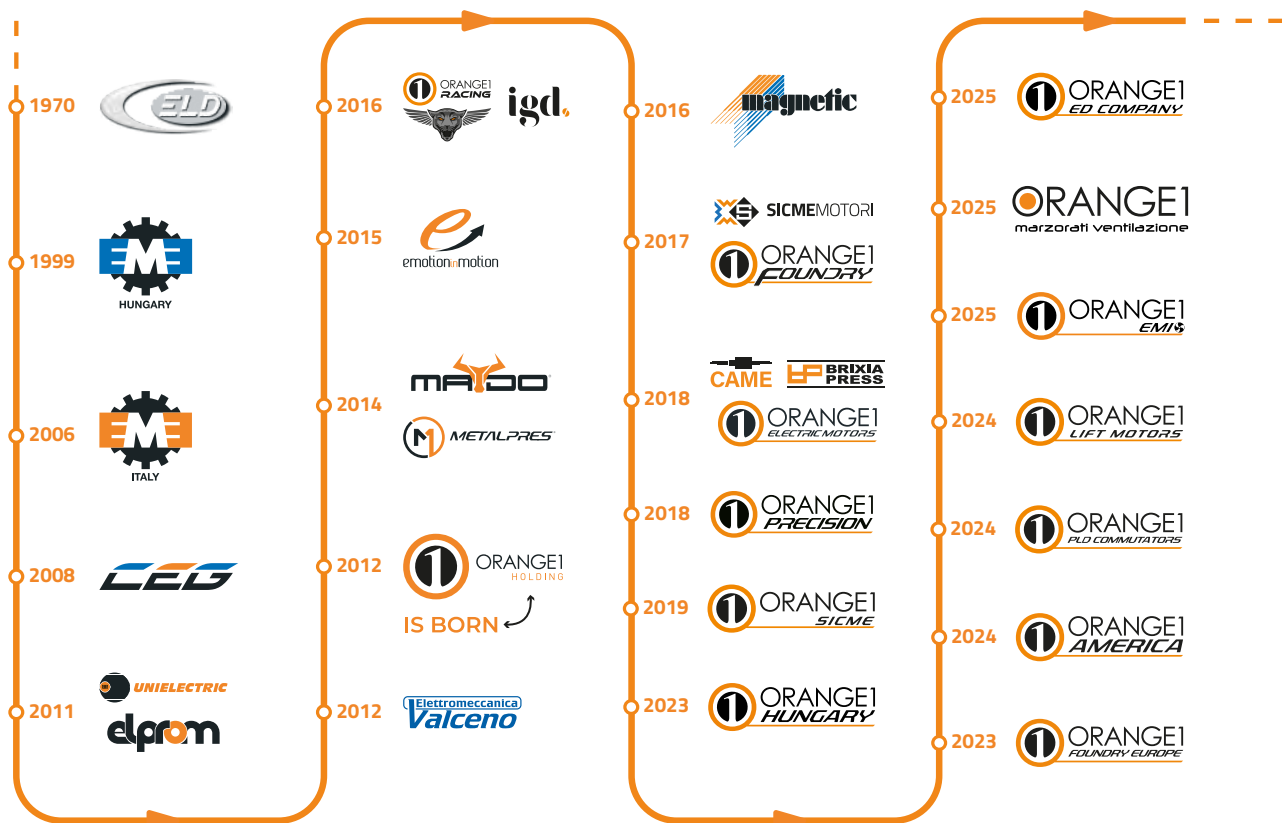
MORE THAN 1 MILLION MOTORS PRODUCED YEARLY

ELECTRIC
MOTORS

DIE
CASTING

TURNING
PARTS

CORPORATE TIMELINE



THE COMPANY, VALUES AND SOCIAL RESPONSABILITY



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ORANGET IN NUMBERS

**MORE THAN 1.000.000 SINGLE-PHASE AND THREE-PHASE
ASYNCHRONOUS ELECTRIC MOTORS**

5.000.000 WINDINGS FOR ASYNCHRONOUS ELECTRIC MOTORS

60.000 DRIVES FOR ELECTRIC MOTORS

12.500 TONS OF DIE-CAST ALUMINUM

**10.000.000 HIGH PRECISION TURNING PARTS
FOR THE AUTOMOTIVE SECTOR**

OVER 200.000.000 € TURNOVER

12 FACTORIES

70 COUNTRIES

1.000+ HUMAN RESOURCES

OVER 50 YEARS OF HISTORY



INDUSTRY FOCUS

MADE IN ITALY
RELIABILITY & DURABILITY
CUSTOMER CARE
SERVICE
HIGH LEVEL OF CUSTOMIZATION
WIDE RANGE OF MOTORS
SHORT TIME OF DELIVERY
APPLICATIONS KNOW-HOW

- Electric motors for Machine Manufacturers
- Committed to the success of our customers
- Customized products for OEMs and END USERS
- More than 85% of our products are exported by direct and indirect sales
- Operating in more than 70 countries worldwide
- Ever-expanding Sales and After Sales worldwide network
- Service for Electric Motors



STRENGTHS



APPLICATIONS

GARAGE EQUIPMENTS	ALUMINIUM AND PAPER
BUILDING	STEEL/ COPPER CABLE
AIR COMPRESSORS	PLASTIC EXTRUDERS
HIGH PRESSURE CLEANERS	CRANES
PUMPS	AMUSEMENT RIDES
MISTING	TEST BENCHES
WOOD & GLASS	MARINE PROPULSION
ELEVATORS	MOUNTAIN TECHNOLOGY
POULTRY EQUIPMENTS	MINING
SNOW GUNS	MACHINE TOOLS
VENTILATION	RAILWAY BUSINESS
RAILWAY BUSINESS	AUTOMOTIVE
SWIMMING POOL & SPA	GEARBOXES
HYDRAULIC	FOOD INDUSTRIES
CHEMICAL INDUSTRY	HYDRAULICS

#WEAREPASSION

We look to the future, to anticipate customer needs.

Soul, Heart and Brain committed to creating real value for our customers and for ourselves. Our motto is "We Are Passion" in order to win the most passionate challenge:

Anticipating the needs of our customers. The company's mission is to create a real value for customers by considering their prospects and fulfilling their expectations.

Orange1 Holding defines itself as a "Manufacturer of Solutions". How to drive over time? Orange1 moves on by acting without hesitation to be the first in the development of the industry.

RESEARCH & DEVELOPMENT

The R&D Department is a strategic advantage for the Group.

The design and development of new products is a crucial factor in an industrial society that is constantly evolving with technological innovations and competitors. Business strategies and choices are in fact extensive technological research, a desire to emerge and a high level of originality. Orange1 products are suitable for customers and market needs despite the high level of customization. The launch of a new product is nothing more than the conclusion of an in-depth market analysis. Focusing on flexibility, Orange1 Group responds to customer demands by designing custom models for special applications. This allows us to stand out thanks to remarkable technological developments.



A TEAM OF 32 SPECIALIZED DESIGNER

High technical skill and competence centers for mechanical and electromagnetic design.

STANDARDS AND CERTIFICATIONS

The Group is certified ISO 9001:2015

Orange1 is always committed to implementing existing standards and strives to maintain high levels of service and quality. Orange1 acquired the following certification to meet the requirements of each country and to increase customer satisfaction.





Elettromeccanica Leone Donazzan was founded in 1970 in Bassano del Grappa. In 1983 the company was transformed into Eld Spa. In 1998 Armando Donazzan took over the management of the company and thanks to his determination and intuition he applied new financial and commercial policies that increased the reliability and visibility levels. In March 2006 the company changed its name to EME Spa and finally became Orange1 Electric Motors in 2018.

The goal of O1EM is to produce motors which are tailored to meet the customers and market expectations. The production covers a wide range of AC and DC motors, as well as brushless motors and variable frequency units. This is to provide a total solution.

PRODUCTION PLANTS

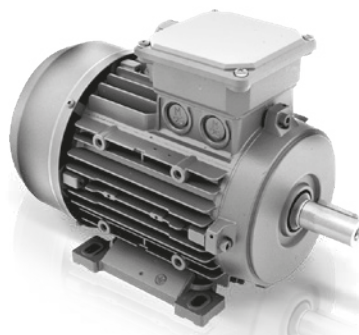
LOCATION	MOTORS PRODUCTION
ARSIÈ - ITALY 32030 (BL) Via A. Messedaglia 4	SINGLE AND THREE PHASE MOTORS HOLLOW SHAFT MOTORS IE2 AND IE3 MOTORS INVERTER AND MOTORINVERTER
S. MAURO PASCOLI - ITALY 47030 (FC) Via A. Grandi 23	GRADUAL BRAKE MOTORS HIGH TORQUE BRAKE MOTORS LOW CENTER MOTORS MOTORS FOR BURNERS
PARMA - ITALY 43122 (PR) Via Mantova 93	ATEX MOTORS HYDRAULIC MOTORS ENCAPSULATED WATERPROOF MOTORS OIL SUBMERGED MOTORS

Single Phase IE2 Asynchronous Motors



- ↗ 63-100
- ⌘ 2-4
- ⌚ 0,12-3 Kw
- 🔌 IE2

Three Phase IE2 & IE3 Asynchronous Motors



- ↗ 56-180
- ⌘ 2-4-6-8
- ⌚ 0,12-30 Kw
- 🔌 IE2-IE3

Inverter Drive Asynchronous Motors



- ↗ 71-180
- ⌘ 2-4-6
- ⌚ 0,75-22 Kw

Flameproof Ex db – Ex db eb Atex Motors



- ↗ 56-180
- ⌘ 2-4-6-8
- ⌚ 0,12-30 Kw
- 🔌 IE2-IE3

Increased Safety Ex eb - Ex ec Atex Motors



- ↗ 56-160
- ⌘ 2-4-6-8
- ⌚ 0,12-18,5 Kw
- 🔌 IE2 - IE3

AC Explosion Proof Atex Motors



- ↗ 56-160
- ⌘ 2-4-6
- ⌚ 0,12-18,5 Kw
- 🔌 IE2 - IE3

Flameproof single phase motors IECEX - extra UE certificated



- ↗ 56-112
- ⌘ 2-4-6
- ⌚ 0,06-4 Kw
- 🔌 IE1

IE3 Flameproof - Cast Iron Atex Motors



- ↗ 160-250
- ⌘ 2-6
- ⌚ 9.3-55 Kw
- 🔌 IE3

Single Phase Pumps Asynchronous Motors



↗ 56-100
⌘ 2-4-6
⌚ 0,11-2,5 Kw
⚡ IE2

High Pressure Pumps AC Motors



↗ 80-160
⌘ 2-4-6
⌚ 2,2-15 Kw
⚡ IE3

Gradual Brake Motors (FPC)



↗ 63-160
⌘ 2-4-6
⌚ 0,18-15 Kw
⚡ IE2-IE3

High Torque Brake Motors (FHC-FHA)



↗ 56-180
⌘ 2-4-6
⌚ 0,18-22 Kw
⚡ IE2-IE3

Low Center Asynchronous Motors



↗ ET48-ET80
⌘ 2-4
⌚ 0,25-11 Kw

Powerpack Asynchronous Motors



↗ GU71-GU80
⌘ 2-4
⌚ 0,37-3 Kw

IE3 High Power Asynchronous Motors



↗ 160-315
⌘ 2-4-6
⌚ 11-200 Kw
⚡ IE3

SR Series Reluctance Synchronous Motors



↗ 250-355
⌘ 2-4
⌚ 55-250 Kw
⚡ IE4



In the early 2000s, Sergio Arredondo saw an opportunity to help Elpron, an Italian manufacturer of electric motors, expand its reach to the US. And so, Thermolex was born.

Thermolex and Elprom grew the business in the US, building a reputation for quality products and excellent customer service.

In 2014, Elrpom was acquired by Orange1, a global leader in the production of electric motors led by Armando Donazzan. Orange1 was already a force to be reckoned with, but with the addition of Elprom, their portfolio expanded even further.

In 2023, Orange1 and Thermolex partnered to establish Orange1 America.

Since 2024, Orange1 America has also begun distributing products from our PLD Collettori and Sicme divisions with DC motors on the American market.

Together, let's continue to power the future with excellence and bring innovative European motor technology to the American market.

DISTRIBUTION PLANT

LOCATION	MOTORS PRODUCTION
ILLINOIS - U.S.A. 761 N. 17th St. Unit 7 Saint Charles, IL 60174	ROLLING MILLS TRAINS AND BUSES CHAIR-LIFTS CRANES PETROCHEMICAL PAPER & RUBBER INDUSTRIES



The fan units produced by Orange1 Euro Motors Italia account for approximately 50% of the current production of FAN COILS in Europe, which is why the company can be described as the leading European manufacturer in the sector.

Our company specialises in the production of electric motors and fan units for The fan units produced cover a range from 50 to 4,500 m³/h and are designed according to the specific requirements of each customer.

The company also provides customer support for the design of fan units: Euro Motors Italia has a state-of-the-art laboratory that allows the verification and measurement of the air flow rates of fan decks and fan coils and the measurement of sound pressure levels using a reverberation chamber certified by the Galileo Ferraris Institute (certificate no. 36280-1).

Since 2004, the company has been VDE certified for its production process and CE, VDE and UL certified for its products.

PRODUCTION PLANT

LOCATION	SECTOR OF APPLICATIONS
MILANO - ITALY Via Umbria, 20056 Grezzago (MI)	PRODUCTION OF ELECTRIC MOTORS AND FANS FOR REFRIGERATION AND AIR CONDITIONING (HVAC)

MOTORS FOR REFRIGERATION

Single-phase motors designed to work in air flow combined with axial fans, for use in the refrigeration sector, with UL and VDE certified solutions. "Penta" solution to satisfy 5 different types of fixing

✻ **Flows:** up to 2100 m³/h

⌚ **Power:** up to 50W



VENTILATION UNITS FOR HVAC

Ventilation units for fan coil or ducted air handling systems, for usage in HVAC. Design based on specific customer requirements. Air flow tests, noise tests, and ERP compliance checks in the EMI laboratory. Solutions with multi-speed AC motor or with EC motor combined with inverter for a better energy efficiency. Available variants from 1 to 3 centrifugal fans with diameters from 108 to 240 mm, in aluminum or plastic.

✻ **Flows:** up to 4500 m³/h



NEWS 2026

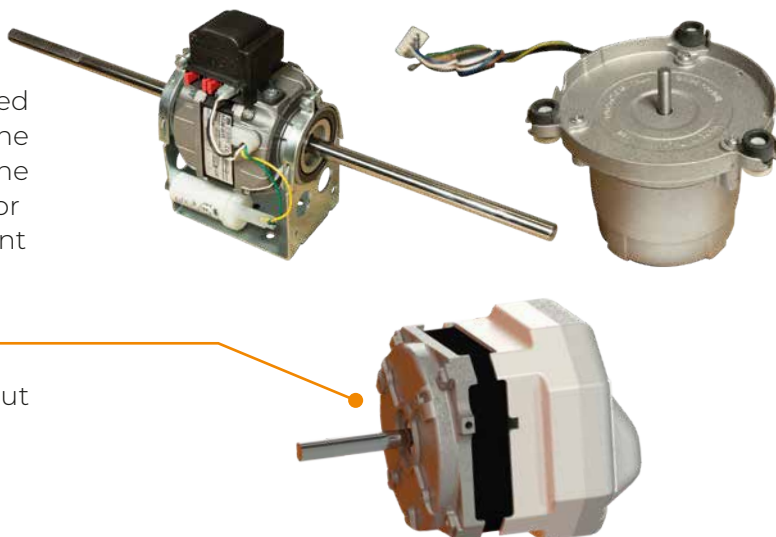
MOTORS FOR HVAC

Motors designed to work in air flow combined with centrifugal or tangential fans, for use in all the fan coil or ducted unit solutions available on the market in the HVAC sector. Permanent capacitor AC motors or EC motors (with permanent magnets - to be combined with inverter).

NEWS 2026

Integrated electronic board with 1-10 VDC input signal.

⌚ **Power:** up to 600W





The new company was created by spinning off a business unit from Marzorati Tecnica Industriale S.p.A. to further enhance and energize the division that has been producing centrifugal fans for over 30 years. The experience and high product reliability gained over this long period make Orange1 Marzorati Ventilazione the ideal partner for all your low- and medium-pressure ventilation needs.

PRODUCTION PLANT

LOCATION	SECTOR OF APPLICATIONS
MILANO - ITALY Via Umbria, 20056 Grezzago (MI)	PRODUCTION OF ELECTRIC MOTORS AND FANS FOR REFRIGERATION AND AIR CONDITIONING (HVAC)

DA Series

Directly coupled double suction centrifugal fans

In this series of fans the rotor has forward curved vanes and it is coupled directly to the engine. These fans can be suitably used for small hot air generators, for small air conditioners and whenever a small, noiseless and cheap electric fan is needed.



✚ **Flows:** up to 13.000 m³/h

⌚ **Pressure:** up to 70mm H₂O

🌡 **Temperature:** up to 70°

NEWS 2026

ERP series with special external rotor motor



TA Series

Double suction centrifugal fans

In this series the rotor has forward curved vanes, with profiles yielding the highest efficiency and noiselessness. These fans are used in civil and industrial conditioning systems.



✚ **Flows:** up to 60.000 m³/h

⌚ **Pressure:** 100 mm H₂O





Orange1 Lift Motors is a division of ORANGE1. We have created a brand dedicated to the LIFT market, where we aim to become the point of reference in terms of Technology, Quality and Service. We place the customer at the centre of our processes, striving to fully satisfy their demands and needs in full.

Our main aim at Orange1 Lift Motors is to supply top quality products that meet the specific requirements of each customer. We are committed to creating bespoke solutions that are innovative and reliable, guaranteeing high performance and lasting durability.

Reliability, quality, and customer focus: these are the values that guide our work from day to day and make us the right choice for customers seeking effective solutions and impeccable service.

PRODUCTION PLANT

LOCATION	SECTOR OF APPLICATIONS
ARSIÈ - ITALY 32030 (BL) Via A. Messedaglia 4	ELEVATORS LIFTING SYSTEMS CRANES TOWER CRANES

Vicenza Orange1 Geared Lifting Motor



 0,3 m/s
 200 kg
 0,75-1,3 kW

Venezia Orange1 Geared Lifting Motor



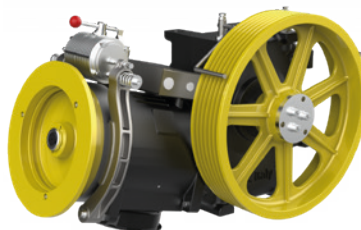
 up to 1 m/s
 480 kg
 4-6 kW

Milano Orange1 Geared Lifting Motor



 up to 1 m/s
 800 kg
 4-10,5 kW

Roma Orange1 Geared Lifting Motor



 up to 1 m/s
 1000 kg
 4,9-22 kW

Monza Orange1 Gearless Lifting Motor



 up to 1 m/s
 500 kg
 1,4-3,1 kW

Verona Orange1 Series Gearless Lifting Motor



 up to 2 m/s
 630 kg
 3,4-13,4 kW

Torino Orange1 Gearless Lifting Motor



 up to 2,5 m/s
 3500 kg
 6-21,5 kW

Vicenza Orange1 Geared Lifting Motor



 0,27 m/s
 200 kg
 0,75-1,3 kW

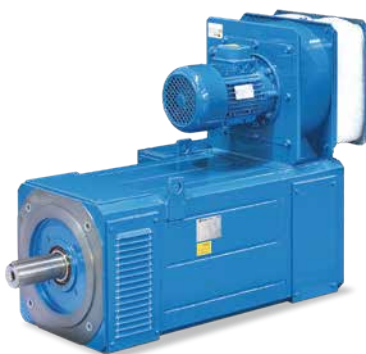


Sicme Orange1 has born from the merge of Sicme Motori and Magnetic. Sicme Motori, founded in 1967, produces high quality DC motors and it represents a benchmark of excellence for its technology providing the best economical solutions for many different applications. Since 2002 it has been cooperating actively with the Institute of Electrical Engineering of the Polytechnic of Turin and it has been one of the world's largest producers of wind generators. In 2008, it has developed motors with ASR technology, the most revolutionary type of electric machine in the world, and in 2014 developed an innovative range of synchronous reluctance motors IE4 with a specific patent. A company with a 40 years history, well-known around the world for the high quality and product technology, it produces Asynchronous motors up to 3700 Kw, Synchronous motors up to 2700 Kw, Hydroelectric Generators up to 3000 Kw, Mini-Wind generators up to 200 Kw and Wind Turbines up to 5000 Kw. Magnetic Motors, founded in 1973, manufactures electrical machines specifically designed to be used for variable speed application. The company is located in Montebello Vicentino, Vicenza – Italy.

PRODUCTION PLANTS

LOCATION	MOTORS PRODUCTION
MONTEBELLO VIC.NO - ITALY 36054 (VI) Via del Lavoro 7	AC VECTORIAL MOTORS DC MOTORS BRUSHLESS MOTORS TORQUE MOTORS
TORINO - ITALY 10156 (TO) Strada del Francese 130	AC VARIABLE SPEED MOTORS DC MOTORS GENERATORS SERVICE RELUCTANCE MOTORS

MQ Series Asynchronous Vectorial Motors



 **80-400**
 **4-6**
 **0,8-1600 Kw**
 **IP23-54-55**

RA Series Industrial DC Motors



 **80-800**
 **2-4-6-8**
 **3-2000 Kw**
 **IP23-44
54-55**

SQ Series Synchronous Magnet Motors



 **100-255**
 **4-6**
 **1,5-200 Kw**
 **IP 23-54**

SM-ML Series Heavy Duty DC Motors



 **802-818**
 **2-4**
 **3,75-184 Kw**
 **IP 23-54-55**

NGBe Series Brushless Motors



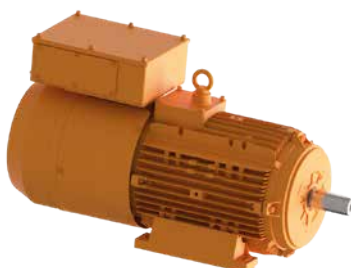
 **96-200**
 **8**
 **1,9-36,4 Kw**
NM **4,9-116**

DC Atex Asynchronous Motors



 **C7-C23**
 **2-4**
 **0,52-18,2 Kw**
 **IP 55-56**

Battery Operated DC Motors



 **160 - 255**
 **4**
NM **50-200**

Wind Generators / Hydro Generators Permanent Magnet Custom Motors



 **Manufactured
on customer
request**



Orange1 PLD Commutators can propose manufacturing solutions for prototypes, special motors, motors no longer in production and even single pieces. This is why European DC motor manufacturing companies as well as smaller clients require our services for the development of new models or retrofitting of older motors.

We are one of the Italian leaders in the sector and in a few years, thanks to an intense investment and innovation policy, we have become a European point of reference in the production of both industrial and traction commutators in just a few years.

The assortment offered even for single parts is one of the widest available in the market, starting from standard version motor frame sizes in the 250 / 800 mm range to over 2000 mm for built to measure products.

PRODUCTION PLANT

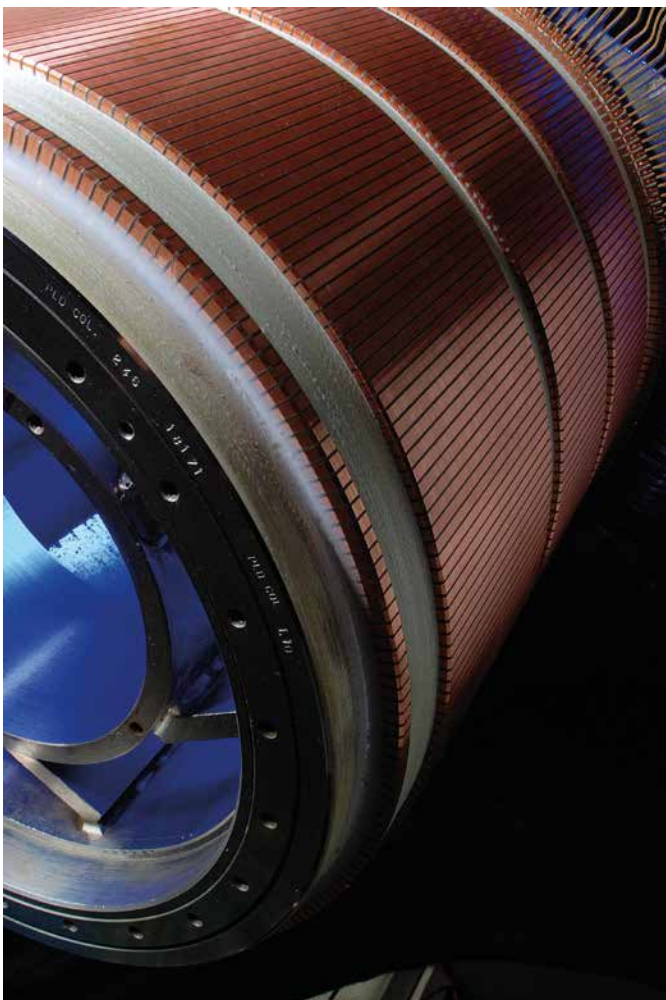
LOCATION	MOTORS PRODUCTION
MONTEBELLO VIC.NO - ITALY 36054 (VI) Via del Lavoro 7	ROLLING MILLS TRAINS AND BUSES CHAIR-LIFTS CRANES PETROCHEMICAL PAPER & RUBBER INDUSTRIES



V-Ring Commutators

The V-Ring or dovetail technology is one of the oldest and most common manufacturing technologies for commutators. This technology has been described in electrical engineering manuals both simply and in great detail. But getting the right result is quite another matter. Not many other companies have managed as OrangePLD Commutators has, to bring continuity and development to this method, combining dated concepts with the most modern manufacturing techniques. The skills of our young technicians, their precision and versatile approach combined with experience lead to excellent results.

↙↗ 250 - 800



Glassband Commutators

The glassband technology is much more modern than the one used in the V-Ring version, and consists of fibre glass band mixed with resins that polymerize over certain temperatures to give resistances which can be compared to the one of steel. This technique is used for special series of industrial commutators or on request. The copper body held together by the banding is normally shrunk onto an insulated steel body to give a single compact piece which can reach high rotation speeds even for very long commutators.

↙↗ 250 - 800



Orange1 Hungary was founded in 1999 (named EME kft) as a manufacturer of Electric Windings. The company's assembly lines consist of **semi-automatic** and **manual assembly stations**. Thanks to the experience in the development and production of Electric Stators Windings and Electric Motors the company is able to find solutions for complex electrical machines. Orange1 Hungary produces windings for multiple applications: pressure washers, compressors, pumps for surface and submersible pumps, gate openers, motors and lifts. Orange1 Hungary manufactures all the components using automated production lines and advanced technology equipment in order to maintain a high level of production. Orange1 Hungary address international markets that appreciate the value of its strategic position at the heart of Europe. The company develops and manufactures a wide range of custom made products which are suitable for its customers' demand, ensuring reliability.

PRODUCTION PLANT

LOCATION	PRODUCTION
NAGYKANIZSA - HUNGARY 8800 (ZA) Csengery út 125	HAND MADE WINDINGS AUTOMATIC WINDINGS SEMI AUTOMATIC WINDINGS ELECTRIC MOTORS BRUSHLESS MOTORS

Hand Made Winding Stator



↗ **55 - 1200**

⌘ **2-4-6-8**

⌚ **2 - 15 Kw**

With one of the largest output in Europe we wound electric stators from 55 mm up to 1.200 mm including insulated phases, double impregnations or vacuum impregnation. We co engineering the winding with the client or we develop the setting according to the applications demands.



Automatic Made Winding Stator



↗ **80 - 200**

⌘ **2-4-6-8**

⌚ **2 - 11 Kw**

We can offer a large range of stators wound with fully automatic process from 80 mm external diameter to 152 mm and from 40 mm internal diameter to 90 mm in single and three phase 2-4 and 6 poles. The range is bigger with the semiautomatic process as the external diameter is from 73 mm up to 200 mm and the internal from 38 mm up to 125 mm. Special execution on demand are available.





Orange1 Foundry is a leader in co-design and production of aluminum die-cast components. Using cutting-edge technologies it provides the highest levels of quality and, thanks to collaboration with the best suppliers in the market, it designs the optimal technological solutions for every production process. Orange1 Foundry follows the entire production process, from co-design, die-casting and mechanical work.

PRODUCTION PLANTS

LOCATION	SECTOR OF APPLICATIONS
ORANGE1 FOUNDRY CASTELGOMBERTO - ITALY 36070 (VI) Via dell'industria 40	AUTOMOTIVE HIGH PRESSURE CLEANING AUTOMATIC GATE WATER PUMPS ELECTRIC MOTORS GEARBOXES FOOD INDUSTRIES LIGHTING BUSINESS
ORANGE1 FOUNDRY EUROPE BUZAU - ROMANIA 120118 (BZ) Sos. Brailei 15	

PRODUCTION PIECES





ORANGE1 PRECISION was born in 2018 from the merger of MADO srl and CAME srl. Is a dynamic company into high precision mechanics and small parts market, and a reference partner for leading companies in the hydraulic, pneumatic, electrotechnical and automotive.

PRODUCTION PLANT

LOCATION	SECTOR OF APPLICATIONS
MAPELLO - ITALY 24020 (BG) Via Giulio Natta 10	AUTOMOTIVE HIGH PRESSURE PUMPS HYDRAULICS ELECTRIC MOTORS

PRODUCTION PIECES



ORANGE1 RACING - SPORT PROJECT



ORANGE1 & SIMONE CAMPEDELLI: A STORY OF PASSION FOR RALLY

Year 2015, Monza Circuit - our President Armando Donazzan and Simone Campedelli had a friendly day, speaking about their car passion. After this meeting Simone Campedelli won San Marino Rally, but he couldn't continue because he was without a sponsor. Armando decided to be the main sponsor for Simone Campedelli because he understood his passion, his talent and he really believe in young people because "they are our future" - he usually says. From this point started the friendship and sponsorship to Rally, embracing Simone's passion.

After many years and many victories and important goals achieved together both in Italy and Europe, Simone alongside Tania Canton won the Italian Asphalt Championship in 2022 and they repeated themselves by winning the C.I.R.A. Rally title "back to back" in 2023.

In 2024 Simone and Tania become Italian IRC Champions, winning another international title with Orange1.

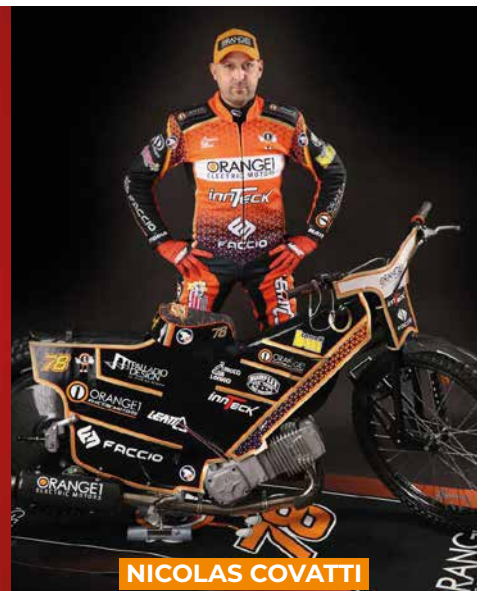
For the 2026 season, our crew will compete behind the wheel of a factory Toyota Yaris Rally2 in the CIAR and IRC championships.



LORENZO PATRESE



ANDREA CALDARELLI



NICOLAS COVATTI



A RUNNING SUCCESS SINCE 2016

Passion, speed, enthusiasm, focused on results. With these assumptions, Orange1 Holding, led by Armando Donazzan, inaugurated the RACING division in 2016, where the motors become even more protagonists, where the entrepreneurial courage, the strength of the President and the economic and commercial power of the Holding have even more voice.

In 2018 and 2019, Orange1 Team GRT made history as the first Lamborghini team to win the prestigious 24 Hours of Daytona, securing an extraordinary back-to-back victory. Building on this momentum, 2019 saw the start of a three-year partnership with FFF Racing Team, a collaboration that delivered a historic triple title in its debut season.

After winning many titles, Orange1 Racing went to compete in the Fanatec GT World Challenge Europe alongside Audi Sport and Tresor Competition from 2023 to 2025, conquering the GTWC Sprint drivers title.

Orange1 Racing's racing adventure continues into 2026, supporting three incredible talents: the young Lorenzo Patrese in IMSA and GTWC with Ferrari, our veteran ambassador and Lamborghini Factory Driver Andrea Caldarelli (IMSA), and our newest addition, Speedway multi-champion Nicolas Covatti.

ORANGE1 HOLDING - SOCIAL PROJECTS



ORANGE1 FOR PEOPLE FOUNDATION - PUT THE YOUTH FIRST

ORANGE1 FOR PEOPLE FOUNDATION wants to unite those who wish to do so in a long-term project and not an end in itself, believing that this is the only way to create projects that can make a real contribution to the community. The Foundation's logo incorporates part of the name of the family business, Orange1 Holding, which has grown a lot over the years, allowing us to generate more than 1,000 job opportunities. We came up with the idea of creating a logo that encapsulates the essence of our identity and the profound meaning of the project that we started with passion and that we wish to continue with the support of all those who share our same values and objectives. Our foundation is driven by passion and determination to improve the quality of life, with the aim of empowering young people to live a better future. Our values are the key to realising our mission.



ORANGE1 BASKET BASSANO - THE FUTURE OF BASKETBALL IS HERE

Our club has always been the point of reference for basketball in the entire Veneto region and Italy. Orange1 Basket Bassano is a project and a training path born in 2004 for young people all over the world who have the tenacity and characteristics to become professionals through basketball. Thanks to it, their goal is to reach a first-level human and academic development. Our mission is to continue to grow and expand, offering a quality future to young people. This is why over the years the Club has opened up to people and players from all over Italy and around the world. Being part of the Orange1 Basket Bassano family means becoming citizens of the world. The multiculturalism, the attention to detail, and the cultivation of dreams, make our soil prolific for the growth of young athletes.



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