

COMPANY PROFILE
& BIG BRANDS

palazzoli.com

Palazzoli



Palazzoli



Manufacturing products for electrical installations with a unique value and identity: this is the Palazzoli mission and endeavor.

State-of-the-art engineering, mechanical and electrical reliable performances are the main characteristics of our products.

Customers' longstanding satisfaction, employees' motivation and professional skills, respect for the environment and sharing with relevant Partners are the key factors for our growth.

Understanding these beliefs and values I have taken the baton to support the Palazzoli race.

Looking at our past and towards the future, I believe our Team will continue to develop Palazzoli and its Customers' interests.

Cav. Lav. Eng. Luigi Moretti



Evolving tradition

PALAZZOLI was founded in 1904 by the "Knight of Labor" Federico Palazzoli as a company specialized in electrical devices and industrial installations for power distribution.
More than one century later, the unrivaled quality and safety standards that made this company so innovative back then, continue to be our top priority. This commitment has established the PALAZZOLI brand as synonymous with reliability in the electro-technical field, a leading position recognized by our wide customer base and constantly reinforced by the outstanding quality of our products, as proved by the several Awards bestowed: Red Dot, Design Plus, Construmat, Good design, etc.

Mission & Vision

Providing an innovative model based on product excellence, ease of installation and lasting performance to make our Customer the creator of an electrical installation in accordance with best practice.

Satisfying the human basic need to express himself through his own creation to distribute the low voltage power, aiming to make a mark in the electro-technical world.

Continuing to be as a leading reference for our Customers, being innovative and meaningful, by guaranteeing the clarity of function, quality of manufacturing and the simplicity of design.

Creating new products also on Customers' needs for the Installation, Lighting, Marine, ATEX and Automation sectors.

These are the guidelines of our daily commitment.


INSTALLATION



LUX



ATEX


MARINE


AUTOMATION

Palazzoli

excellence
FROM ITALY

We have extended our presence in the electromechanical field in all the main Countries, with more than 100 Partners.

From the headquarters located in Brescia more than 300 Employees serve an organization of 5.000 Dealers all over the world.





The Palazzoli Group

The Group is composed of Palazzoli historical brand, Lewden, Stral, CGD and Palazzoli Middle East. In a complete and constantly renovated range of products, Designers and Installers can find state-of-the-art solutions, which are long-lasting even in the most demanding needs.

Palazzoli

Palazzoli GROUP Middle East

Palazzoli GROUP

LEWDEN

STRAL LIGHTING FOR LIFE

CGDO

Solutions for each environment

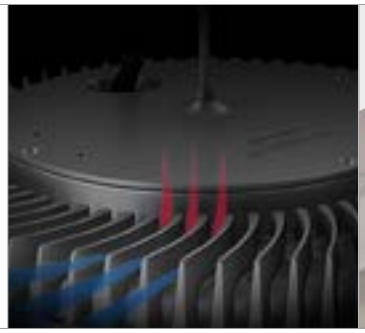
We are the only Company manufacturing in several different materials: thermoplastic, thermosetting (GRP), aluminium, stainless steel and brass. This allows us to offer the ideal solution according to the environment characteristics, thus guaranteeing the performance of the installation and safety. The metallic products are treated against corrosion, powder coated in a completely automated process with hot polymerizing.
The powder coating quality is constantly monitored with destructive mechanical and chemical tests on manufactured products.

The plastic moulding department is equipped with state-of-the-art machines with moulding parameters controlled by computers and assisted by handling robots for the collection of pieces and sprues.

All the working cycles are GREEN certified.
No toxic materials in the production, no dangerous release for the environment. We use photovoltaic plants to produce 100% of the electric energy we consume.


Thermoplastic


Thermosetting (GRP)


Aluminium


Stainless steel

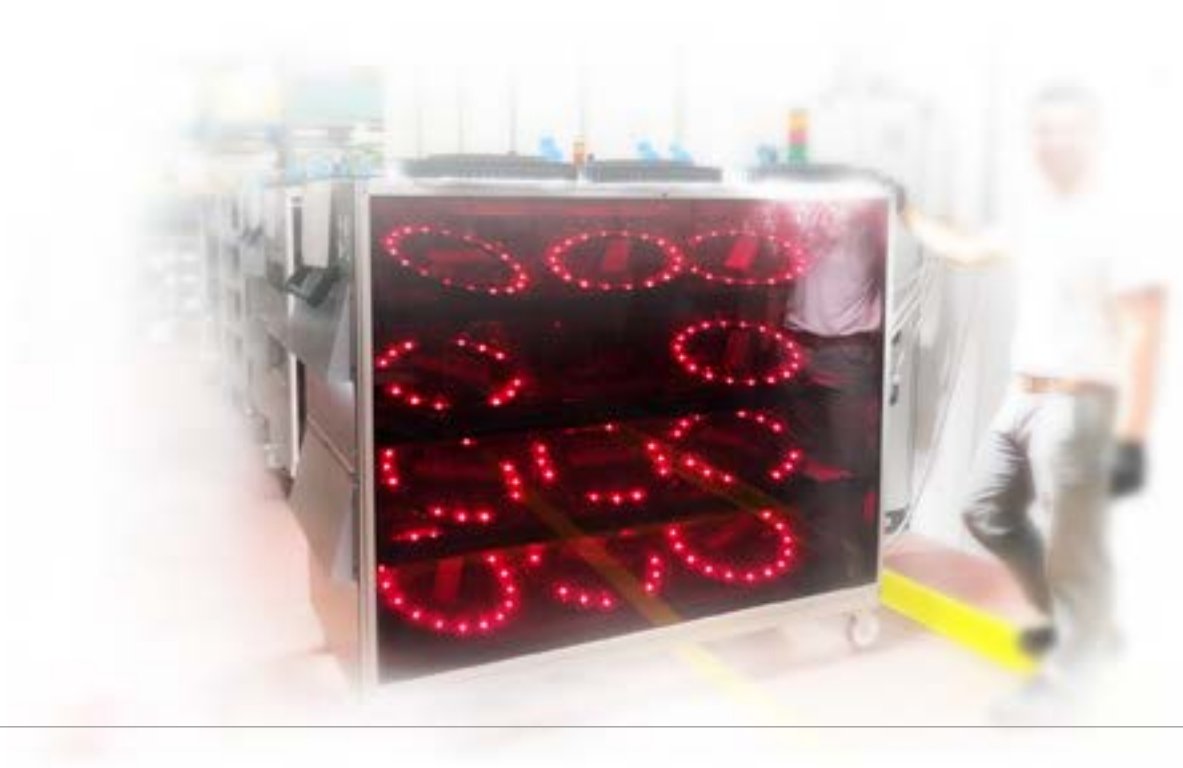

Brass

Certified quality

The final phase of the production is the assembly and quality control. All the products are manufactured on complex automated assembly lines, with 100% of mechanical and electronical test, to guarantee quality and reliability.
The whole of production is constantly monitored by Quality Assurance. Design, production, control and maintenance activities are in accordance with ISO 9001 standards and procedures. Palazzoli is certified since 1996 by CSQ.

New technologies have been adopted in the warehouses and logistics as well: automated vertical warehouses and barcode optical readers make the delivery faster.

The continuous attention of Palazzoli towards the innovation and the improvement of processes and production flows, shows today a company which is completely computerized and automatized from the perspective of an industry 4.0.




INSTALLATION
LUX
ATEX
MARINE
AUTOMATION
SHOPPING CENTER


Palazzoli
Designed and made in Italy

Leading Electrotechnology

Manufacturing devices for electrical installations with a unique value and identity: this is Palazzoli.

State-of-the-art engineering solutions, mechanical and electrical reliable performance are the main characteristics of our products.

Final Customers' long-lasting satisfaction is one of the main values on which Palazzoli refers, considering it a priority as a growth factor.

Employees' motivation and high-professional skills are another strategic point of success, on which both the value creation for the Company and satisfaction for the User are based.

We implement all the actions to improve and increase skills, creativity, intelligence and active participation of all the Collaborators.

Everywhere in the world, the Palazzoli Team expresses itself with a strict respect towards the environment, the Partners with whom operations are shared and all the human rights democratically recognised.

INSTALLATION 14
Solutions for the electrification in the commercial,
industry, tunnels and open areas

LUX 20
Solutions for lighting facades, signs, commercial spaces,
sport centers, industrial sites and streets

ATEX 22
Solutions for the electrification and lighting environments
with combustible dusts and flammable gases

MARINE 24
Solutions for the electrification and lighting
on board of ships, ports, containers and coastal zones

AUTOMATION 26
Solutions for control and emergency boards
in the commercial, light and heavy industries

Multimax



Thermoplastic



Stadiums, stages, television and photographic studios, events

Rubber Boxes



Rubber

topTer



Thermoplastic



Shopping centers, gas stations, expos, hospitals, schools

topTer



Thermoplastic

Ulysse



Thermosetting (GRP)



Factories, wine cellars, fish shops, car washes, foundries

Tais



Thermosetting (GRP)

Tais Cube



Thermosetting (GRP)



Airports, bathhouses, dairy farms, cement plants, photovoltaic plants

Tais Cube

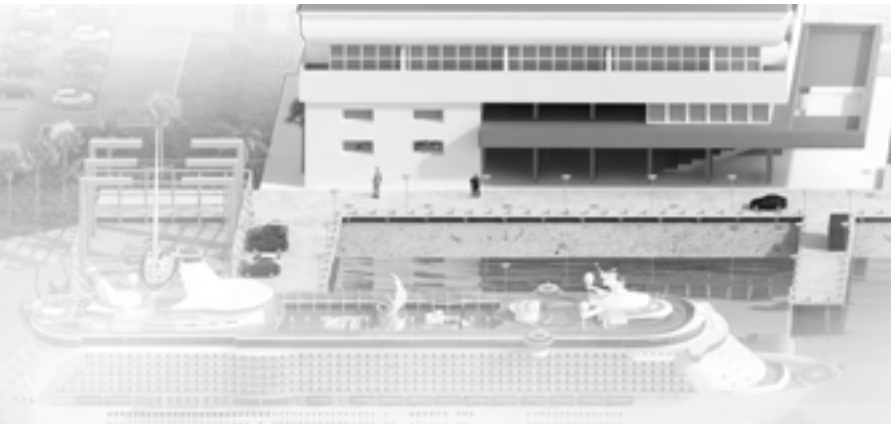


Thermosetting (GRP)

Alumax



Aluminium alloy



Commercial and military ports, mines, quarries, hangars

Alumax



Aluminium alloy

Alupres



Aluminium alloy



Industrial sites, refrigerators, cable cars, oil mills, foundries

Tais



Thermosetting (GRP)

Tais Mignon



Thermosetting (GRP)



Saunas, laboratories, pools, factories, race tracks

Unibox



Aluminium alloy

domoTer



Thermoplastic



Gardens, parks, car parks, schools, supermarkets

domoTer



Thermoplastic

X-CEE



Technopolymer



Factories, construction, military bases, markets, camp installations

X-CEE



Technopolymer

Energy Go



Thermoplastic



Stadiums, market areas, fest, campings, amusement parks

Janus

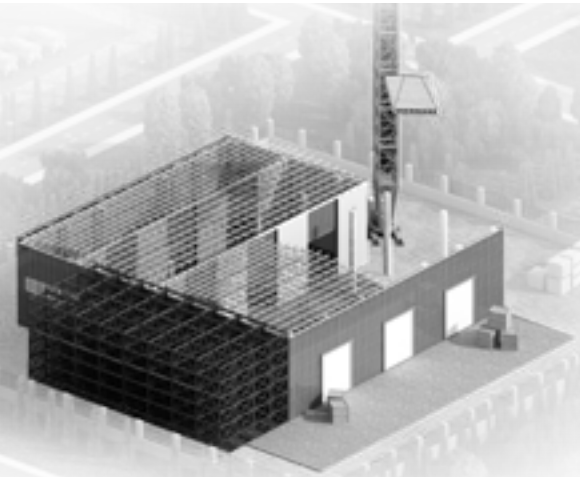


Technopolymer

Energy Box



Technopolymer



Building sites, shipyards, road works, quarries, stadiums

Energy Tais

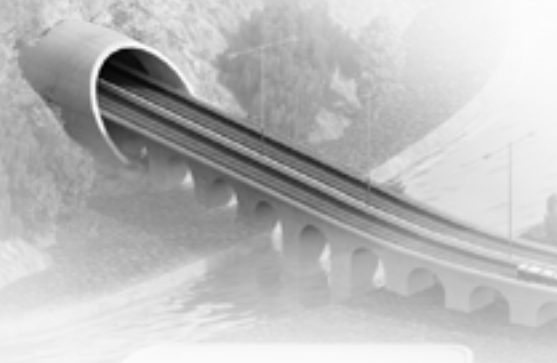


Thermosetting (GRP)

Tunnel 54



Aluminium alloy



Roadway and railway tunnels, metro, places with fire risk

Tunnel 54



Aluminium alloy

Led
High-bay



Die-cast aluminium



Industrial, commercial and sport areas, warehouses

Tigua Led
Low-bay



Die-cast aluminium

Tigua Led
Floodlight



Die-cast aluminium



External areas, pools, gyms, facades, buildings, signs

Led
Floodlight



Die-cast aluminium

Rino Led



Stainless steel





Production areas, industrial kitchens, underpasses, bathhouses

Nautilux



Solid brass



Theaters, hotels, porches, gardens, wine cellars

Rino

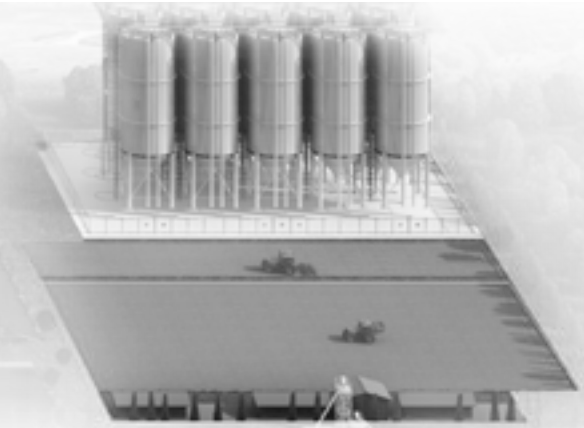


Aluminium alloy

CEE-EX



Anti-static technopolymer



Garages, big kitchens, bakeries, food industries, forklift battery recharges

CEE-EX



Anti-static technopolymer

Tais-EX



Anti-static thermosetting (GRP)



Body shops, water treatment plants, carpentries, chemical industries, refineries

Alupres-EX



Aluminium alloy

Rino Led-EX



Stainless steel



Gas stations, petrochemical, offshore, nuclear power plants, silos

Rino-EX

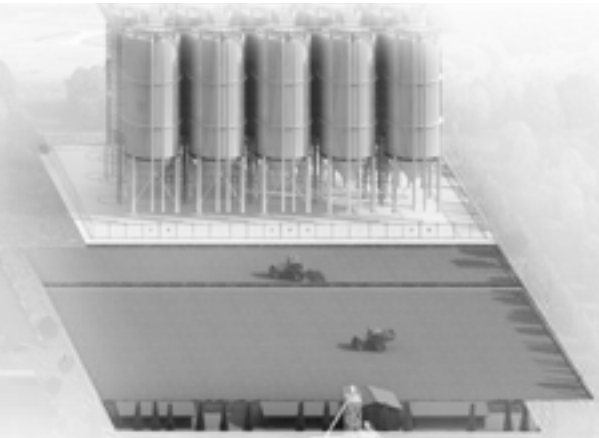


Aluminium alloy

Tais-EX



Anti-static thermosetting (GRP)



Agri-food, farming, pharmaceutic industries, painting areas

Cam-EX



Anti-static thermosetting (GRP)

Container



Thermosetting (GRP)



Refrigerated containers on ships and in ports

Energy Tais



Thermosetting (GRP)

B-Smart



Stainless steel



Port areas, piers, campings, parking areas, lake areas

B-Smart



Stainless steel

Rino



Zinced and powder coated steel



Cruise ships, merchant ships, ferry boats, cruisers

Rino



Brass

Nave



Thermosetting (GRP)



Oil rigs, marshes, submarines, military ships

Nave



Brass

CAM-SZ



Thermoplastic



Car parks, garages, industrial areas, boiler rooms and water treatment plants

CAM-F400



Aluminium alloy

CAM-ST



Thermoplastic



Welders, electric generators, professional appliances, transfer machines

CAM-ST



Thermoplastic

CAM



Thermosetting (GRP)



Rolling mills, trains, ships, cable cars, heavy industries

CAM



Thermosetting (GRP)

Circuit protection



Steel



Car parks, shopping centers, expos, residential, industrial

Circuit protection



Thermoplastic

Big Brands


CAIRO ELECTRICITY PRODUCTION COMPANY (CEPC)
NOOTER ERICCSEN
MELBOURNE PORT-AUSTRALIA
TENARIS DALMINE
ALSTOM
NORTH STREAM-POLAND
ACTION TECHNOLOGY
VOLKSWAGEN
NISSAN-BRAZIL
BONATTI SHIPYARDS, BATNA, ALGERIA
MEKMAR-TURKEY
SEC - SAUDI ARABIA
BENETTI SHIPYARDS
S.N.A.M. PETROCHEMICAL

Big Brands


DEAD SEA DESALINATION PLANT-ISRAEL
DUBAI METRO
AC BOILERS - EGYPT
MONTE ROSSA, MURATORI, PIO CESARE, AVANZI, VILLA WINE CELLARS
ACCRA PORT-GHANA
FERRARI
ITALIAN AIR FORCE
VALBRUNA STEEL PLANTS
CASABLANCA TRAMWAYS-MOROCCO
ARAMCO - SAUDI ARABIA
ITALIAN NAVY
CBA-BRAZIL
ATM SITES

Big Brands

ASTILLEROS NAVALES ECUATORIANOS - ECUADOR

NUOVA PIGNONE

BRASIL KIRIN-BRAZIL

BANK OF ITALY

TORO ROSSO RACE TEAM

FINSTRAL

FINCANTIERI

ATM

PARCO DELLA REGGIA TUNNEL

BEIRUT PORT - LEBANON

ANGLO GOLD - BRAZIL

METRO BUCAREST-ROMANIA

AMERIGO VESPUCCI TRAINING VESSEL

Big Brands


MILITARY ARSENAL
FIS PHARMACEUTICAL
BOMLA-NORWAY
BAZA-FRANCE
VICENZA EXPO
DUBAI PORT KALA NAFT
SOLVAY
BARILLA
QATAR PETROLEUM
FRECCE TRICOLORI
MERLATA TUNNEL
ROTTERDAM GAS TERMINAL
FOSSINO TUNNEL
BHP BILLITON-CHILE
ANSALDO
HANGAR ATLANTIC
NESTLE'
PREPO TUNNEL
XIAMEN PORT-CHINA


Big Brands
COFRENTES NUCLEAR POWER PLANT - SPAIN
BENELLI ARMI
A2A
RAMAT TUNNEL
SAMSUNG
DANIELI S.P.A.
SCANZANO TUNNEL
ENEL
MARCEGAGLIA
HONG KONG METRO
MUSCAT AIRPORT - OMAN
GHEDI MILITARY AIRPORT
GILON TUNNEL-ISRAEL
ESSELUNGA
METRO DUBAI, DOHA, QATAR, RIYADH, SINGAPORE
WICOTEC FOR METRO COPENHAGEN - DENMARK

Big Brands


BERETTA ARMI
MSC CRUISE LINE
FIAT
TRENITALIA
PUENTE NUEVO POWER PLANT-SPAIN
IEC - ISRAEL
COREPLAST
DANONE
FREM 1-10 MILITARY SHIPS
HYUNDAI KOREA
GOOGLE DATA CENTER-IRELAND
MAPEI
SALALAH PORT OMAN
VOLTRI TERMINAL CONTAINER
SAIPEM - SAUDI ARABIA
DUBAI AIRPORT
FERRERO
CITROSUCO-BRAZIL

Big Brands



JEBEL ALI PORT DUBAI

KORINTHOS-PATRAS MOTORWAY-GREECE

KIA-INDONESIA

IVECO

JUVENTUS STADIUM

ROYAL AIR FORCE-UK

PRADA

METRO SAO PAULO-BRAZIL

KANOO TERMINAL - SAUDI ARABIA

KGHM-POLAND

RAIZEN-BRAZIL

STERILGARDA

MITSUBISHI JAPAN

METRO MILAN, ROME, NAPLES, BRESCIA, TURIN


Big Brands
IRAN BANDAR ABBAS PORT
PORT OF MALTA
SOUTHAMPTON PORT-UK
INVERNIZZI
NATO
LONDON UNDERGROUND-UK
IKEA
KAHRAMAA - QATAR
PERTAMINA-INDONESIA
ILVA
PORT OF SANTOS-BRAZIL
CODELCO-CHILE
INDIA RAILWAY NETWORK
SWCC-SAUDI ARABIA
METRO SANTIAGO DE CHILE
LRT LUSAIL - QATAR
MUNICIPALIDAD DE MADRID TUNNELS

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