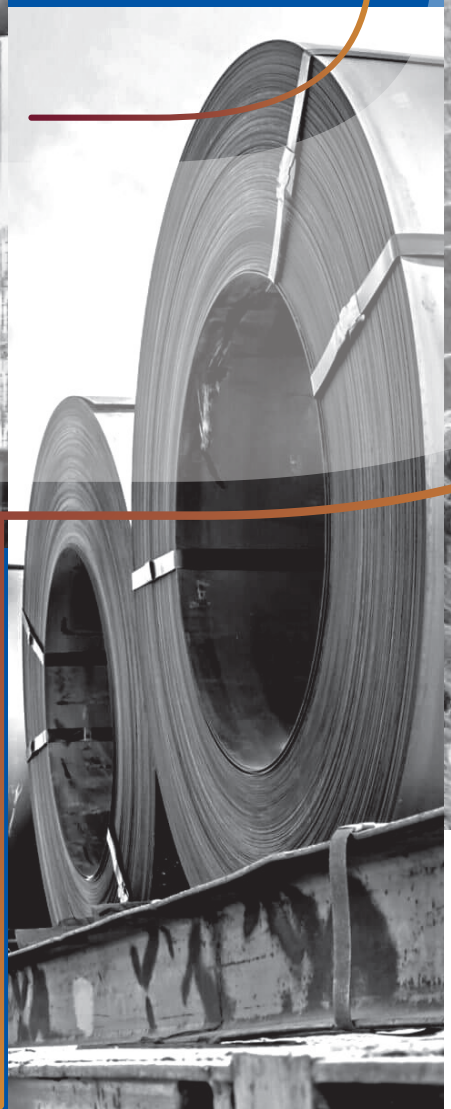
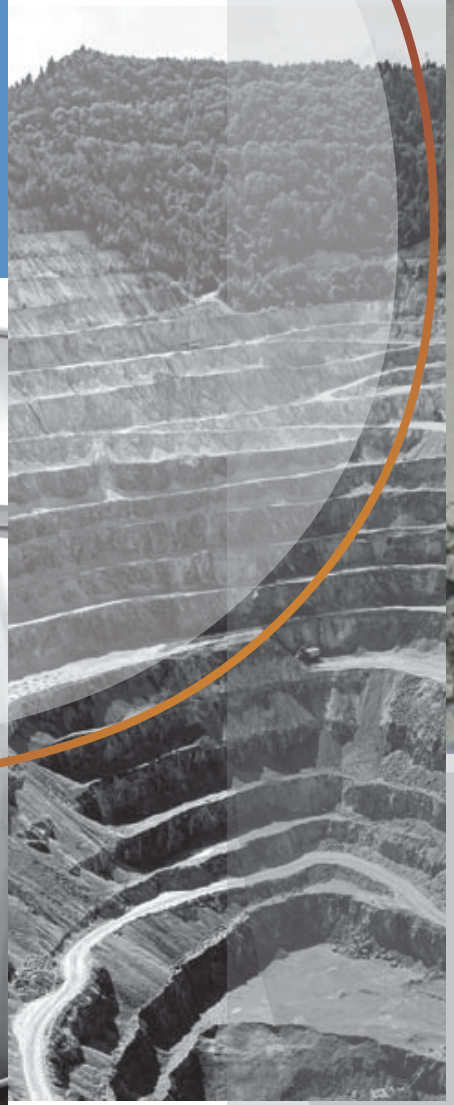
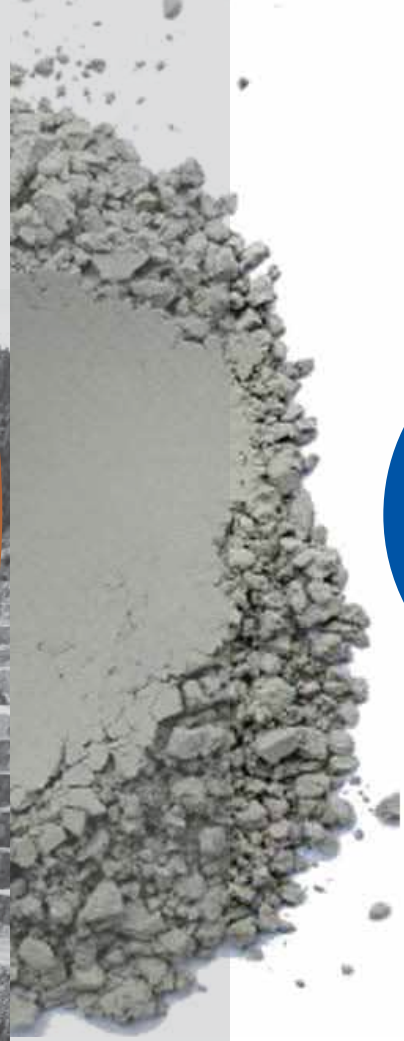








PJ Global Co

Engineering and Trading company



PJ Global Co

Engineering and Trading company

www.pjglobalco.com

1 HISTORY 1

2 INDUSTRIES 3

3 PRODUCT CATEGORIES 5

4 MECHANICAL AND ELECTRICAL 9

5 HYDRAULIC 15

6 FIELD INSTRUMENT 19

7 MACHINERY AND SYSTEM 22

8 CONSUMABLES AND WEARING PARTS 33

9 OTHER 39

HISTORY



- **PJ Global** Company began operations in 2018 as a privately owned entity based in Istanbul, Turkey. We serve a global market, particularly in the Middle East and Europe, through a robust supply chain network and strategic partnerships.

- Our product range includes “Mechanical” “Electrical" “Hydraulic”, "Field instrument", "Machinery and Systems,” “Consumables and Wearing Parts” and any other items, serving industries like oil and gas, petrochemicals, cement, mining, and power plants.

- Since early 2021, we have focused on supplying specialized machinery and heavy parts, establishing strong partnerships with major companies. We also seek long-term collaborations that allow us to offer exclusive market representation, after-sales services, and engineering support in areas such as industrial automation and waste heat recovery.

- Our goal is to become a trusted partner for our customers by continuously improving and responding to their feedback. While many companies act as traders or agents, PJ Global aims to provide unique value through a strong network of trading companies in Europe, the Middle East, and Asia.





INDUSTRIES

With a reliable, experienced engineering team from various industries and more than 20 years of reputation, our company plays a respected role as the supplier of parts and products in different industries, including oil and gas, petrochemical, cement, mineral, steel, water, power plants, etc. Here are a few of them for better clarification.

Mine

Based on observations, we can simply classify the mines into the following types: open-pit mines and underground mines. Each type covers very special machinery and a variety of part requirements.



Cement

According to observations we can simply classify the mines to following types, each type covers the very special machineries and variety of part requirements, Open-Pit Mine, Underground Mine.

The cement industry plays a vital role in global construction, utilizing specialized machinery such as crushers, kilns, grate coolers, and mills to process raw materials like limestone, clay, iron ore, and dust collectors. Key spare parts include instruments, electromotor, gearbox, gearmotors, couplings, pumps, crusher liner, kiln shell, kiln ring, and mill liner, crucial for ensuring continuous production and quality control. Conveyor belts, lubricant, grease and more being consider as most used consumables.

For all the above, PJ Global provides you with reliable support.



Oil and gas and petrochemical



The oil and gas industry involves the use of specialized equipment and technology to locate, extract, and process these valuable energy resources, playing a vital role in meeting global energy demands and fueling various sectors of the economy. A main key feature on this segment is ATEX and explosion proof characteristics of products which being used on different zones. PJ Global provides you the reliable support for supplying related machines and parts for your requirements.

Iron/Steel/Aluminum/Copper/Others



Discover a comprehensive collection of equipment and solutions catering to both ferrous and non-ferrous metals industries. Our platform brings together a diverse range of products and services designed to meet the unique needs of professionals across various sectors. This segment offers all products that can be used in steel, iron, aluminum, copper, and more.

Paint



In the context of the paint industry, the chemical categories listed can be understood in terms of their interdependence and role in the paint formulation process. While they all contribute to the final product, some categories can be considered upstream to others based on their fundamental roles in the production of paint: Pigments and Fillers, Binders (Resins), Solvents, Additives, MDI, TDI, Hardeners, and Synthetic Resins, to be supplied from various brands such as BASF, Huntsman Corporation, Dow Chemical Company, Evonik Industries, Arkema, Covestro, PPG Industries, Hexion, TOSOH

PRODUCT CATEGORIES

Mechanical and electrical parts

Deep in to the plant and equipment, based on industries, there are unlimited categories of supply, which forced us to create strong backbone of suppliers. During the years our list became vaster and today we are pleased to inform that we made hundreds of types and brands supply, successfully and competitively. Our company is not in between the vendors and customer to create costs, but to add value to the technical level

of purchase with low cost, in order to make a business more pleasant.

Hydraulic

Hydraulic parts and systems play a crucial role in transmitting power in a wide range of industrial and mobile equipment. These systems use fluid dynamics to generate, control, and transmit power, offering precise control and reliability. Key components include hydraulic pumps, cylinders, valves, motors, hoses, and fittings.Hydraulic systems are favored for their power density, efficiency, and ability to handle extreme loads and conditions, making them indispensable in industries such as construction, manufacturing, agriculture, and aerospace.

Field Instrument

A vital part of any control system is the field instrumentation that connects the system to the process. It is the input from temperature, pressure, flow and other transmitters that provides control algorithms with the necessary process information. Our engineers have knowledge of control system and process applications. They are accurately defining parameters including measurement range, materials of construction, type of control system interface.
(4-20 mA or network), accuracy, and many others. These parts include Control and Solenoid valve, Pressure, Temperature, Flow, Density, Level measuring equipment, Gas Analyzer and other similar accessories.

Machinery and system

DOur customers not always looking for parts but the production lines need machines or systems with
a requirement for engineering and technology.
We have made an acceptable network and consultancy specifically for mine and cement industry capable to offer our services and supply for these industries.

PRODUCT CATEGORIES



Consumables and Wearing Parts

In the cement, mining, and steel industries, consumables and wearing parts are vital for maintaining equipment efficiency and productivity. These components are subject to intense wear and need regular replacement to ensure smooth operations. Key consumables and wearing parts include: Filter Bags and Filter Press Fabrics, Grinding Media, Wear Liners and Plates, Conveyor Belts and Rollers, Grease and Lubricants, Seals and Gaskets and etc. By proactively managing and replacing consumables and wearing parts, businesses in the cement, mining, and steel industries can minimize downtime, enhance equipment reliability, and maintain optimal production levels.





These components are indispensable for ensuring continuous and efficient operations in demanding industrial settings.

MECHANICAL AND ELECTRICAL

Gearbox and gearmotors

Our collection showcases a range of high-performance gearmotor solutions crafted by renowned manufacturers. These gearmotors combine cutting-edge motor technology with precision-engineered gears, ensuring durability, efficiency, and reliability for your specific applications. Explore our gearmotors range to find what you need across various industries and applications.

Brands : DANA, PIV, Brevini, Flender, Rossi, NGC
Chongqing Gearbox Co, Remas, Boneng, Nord
Yilmaz, SEW.





Coupling

We offer a versatile selection of couplings from trusted brands like Voith, Transfluid, and Flender. Our collection includes fluid, hydrodynamic, torsional, gear, flexible, grid, jaw, and magnetic couplings—engineered for durability and efficiency across various applications.

Brands : Voith, Transfluid, Flender



Bearing

Explore our premium collection of bearings from top global brands like SKF, FAG, NSK, Timken, and NTN. Our selection includes ball, roller, spherical, thrust, and specialized bearings, all engineered for exceptional durability, precision, and reliability in various applications.

Brands : SKF, FAG ,NSK,Timken ,NTN



Mining ground support, strata control system, drilling and grouting, Bits

Mining ground support, strata control system, drilling and grouting, Bits

PJ Global partners with companies in the UK, Australia, Poland, and beyond, providing expert solutions for ground support, strata control, drilling, and grouting in mining, civil, and construction sectors. Key products include cable bolts, flexi bolts, ground support systems, spraying machines, and drill bits.

Brands : Garford, QUARRY Mining, Gopher



MECHANICAL AND ELECTRICAL

Injection Resin, capsule, injection pumps

Our partners offer advanced resin injection systems for strata stabilization and roof support in mining and tunneling, utilizing cutting-edge polymer technology. We provide a full range of resins, foams, and pumpable solutions for cavity filling, waterproofing, firefighting, and structural consolidation in challenging underground environments.



Brands : Minova, RSC Ekusasa Quarry mining ,Weber

MINOVA

RSC Ekusasa Mining

WEBER MINING & TUNNELLING

Power Quality

Power Quality: Power quality management, including harmonic filters, is vital for stable and reliable electrical systems. By reducing distortions, we ensure efficient operation and protect sensitive equipment from potential damage.



Brands : Revcon

REVCON

MV Soft starter

MV Soft Starters ensure smooth acceleration and deceleration of motors, reducing mechanical stress and wear. Widely used across industries, these devices promote controlled, efficient motor operations and minimize energy consumption.



Brands : **Mocotech**

LV/MV Drive (VFD) and electrical panel

Variable Frequency Drives (VFDs) improve efficiency, energy savings, and process control across industries, making them essential for modern applications. Our selection enhances adaptability and optimizes power use in diverse settings



Brands : **Emotron**

MECHANICAL AND ELECTRICAL

LV/MV Electromotor

Electric motors are essential components in various applications and industries, powering a wide range of machinery and devices. They come in different types and sizes, each designed for specific purposes.

Electric motors play a fundamental role in driving industrial processes, automotive systems, household appliances, and countless other technologies that we encounter in our daily lives. The versatility and efficiency of electromotors make them indispensable for powering the modern world.

This product covers 2 categories Safe motors and ATEX Motors .

.....

Brands : Marelli Motori, Lanzhou, WEG, ATB sever, Tamel, Damel, Morley, Siemens,ABB



Power Generator

Gas generators and diesel generators are two common types of power generators that use different fuel sources to produce electricity. Ultimately, the choice between a gas and diesel generator depends on factors such as fuel availability, emission regulations, and specific power requirements for a given application.

Brands : Honda, Generac, Cummins, Stamford, Caterpillar (Cat), Kohler, Yamaha, Briggs & Stratton, Wacker Neuson, Atlas Copco Mitsubishi , Champion Power Equipment, Perkins and others.



HONDA Generators
GENERAC
YAMAHA GENERATORS
Perkins
Atlas Copco
Cummins
KOHLER GENERATORS
STAMFORD power generation
WACKER NEUSON
BRIGGS&STRATTON STANDBY GENERATORS
CHAMPION POWER EQUIPMENT
MITSUBISHI

HYDRAULIC

Eaton

As a global leader in mobile and industrial hydraulics and a long, proud history in hydraulics, Eaton product and market coverage are complementary, with the most comprehensive product portfolio across mobile and industrial hydraulics and broadened local customer reach to better serve our customers and distributors.

SEL

While SEL brand where previously owned by EATON but later this business acquired by Danfoss. Danfoss offers private label hydraulic and industrial hose for distribution. Additionally, the SEL brand offers a range of low, mid, and high pressure industrial and hydraulic hoses - including rubber, thermoplastic, and PVC products that meet or exceed industry standards.
Thanks to SEL talented engineering staff and the largest hose manufacturing capacity in Europe, SEL can swiftly respond to any questions or requirements regarding the production of custom designs.





BOSCH REXROTH

Bosch Rexroth drives the digital transformation of the Factory of the Future, exceeds the limits with Connected Hydraulics and sets the stage for Transforming Mobile Machines. All products and solutions contribute to a more sustainable development of machines, manufacturing and daily life.

Some of their product ranges are Industrial Hydraulics, Linear Motion Technology, Gear Technology, Hägglunds drive systems and etc.

rexroth
A Bosch Company


ENERPAC

Enerpac

Backed by a global legacy of ultra-reliable quality and superior precision, Enerpac is pushing the industry forward with a wide range of advanced industrial tools and services that first and foremost ensure our customers operate safely and productively every day. The history of Enerpac dates back to 1910, when the original company produced water pumps for the Ford's legendary 'Model T' motor car. Their reputation as a technology leader began in the 1920's when the first hydraulic jacks were introduced. In the late 1950's, an Industrial Products Division was formed and along with it, the brand name Enerpac. Enerpac designs and manufacture more than 50,000 products in 8 manufacturing facilities. They have decades of experience developing hydraulic systems and technology, Enerpac products have moved some of the largest structures on earth.

Thanks to SEL talented engineering staff and the largest hose manufacturing capacity in Europe, SEL can swiftly respond to any questions or requirements regarding the production of custom designs.

Pump

Since 1912, Ebara has pioneered advanced pump technologies in Japan, with a wide range of products including pumps, fans, chillers, compressors, and industrial incineration systems. Known for innovative engineering, Ebara's solutions meet diverse needs across various industries.

Grundfos is a global leader in pump manufacturing, specializing in energy-efficient solutions for residential, commercial, and industrial applications. Their products are renowned for reliability, covering water supply, heating, and wastewater management with a focus on sustainability and advanced process control.

FIELD INSTRUMENT



Endress Hauser

Endress+Hauser is a global leader in measurement instrumentation, services and solutions for industrial process engineering. They provide process solutions for flow, level, pressure, analytics, temperature, recording and digital communications, optimizing processes in terms of economic efficiency, safety & environmental impact.



Wika

WIKA is specialist for any task in the field of measurement technology. With steadily growing efficiency, innovative technologies are applied when developing new products and system solutions. The reliability of the products and the readiness to face all challenges of the market have been the key factors for WIKA achieving a leading position in the global market.



Emerson

Industry leaders are looking to Emerson as a trusted partner that continuously innovates to help them meet the next big challenge. Their robust automation portfolio enables us to collaborate across our businesses to develop more complete solutions for customers based on our deep industry experience. Emerson leverages their global presence, domain expertise and industrial software to help industries achieve key sustainability and operational goals.





FIELD INSTRUMENT

Daniel

With over 90 years of experience, Daniel is the sole manufacturer trusted for reliable and accurate measurements in the oil and gas industry. Their products include differential pressure flow, liquid turbine meters, and control valves.

Samson

SAMSON operates wherever there is controlled flow of oils, gases, vapors or chemical substances. Valves are their core business. With Samson valves, they are active in a market that has enormous potential for future innovations

PVTVM

PVTVM provides a complete range of solutions for vibration monitoring and protection of critical and plant machinery. Our products include Machine Condition Monitoring Software, Protection Systems, Digital Transmitter Monitors, Sensors, Vibration Switches, Handheld Vibration Meters, and Portable Data Collectors.

METRIX

The Metrix quality control system uses vibration monitoring to ensure industrial equipment is properly mounted and running efficiently. This is essential for operations that experience significant wear on high-value equipment, like pumps and compressors that operate continuously. Metrix's comprehensive vibration monitoring solutions can reduce downtime, enhance efficiency, and provide early warnings of potential failures. Their product offerings include seismic vibration sensors, proximity monitoring solutions, vibration switches, and high-temperature velocity sensors







WHR

Waste Heat Recovery (WHR) is a profitable, low-carbon, environmentally friendly system to produce electricity by recovering heat from industrial processes. The most common technology used to produce power from a waste heat is based in general on the Rankine Cycle. This thermodynamic cycle is performed by a working fluid and consists of a heat source (boiler) that generates a high-pressure vapor which is subsequently expanded through a turbo generator producing power.

- In general, there are 2 different types of working fluids:

- Water (most commonly used) : Steam Rankine Cycle (SRC)
- Organic fluid: Organic Rankine Cycle (ORC)

- The type of fluid used influences the boiler design mainly for difference in working pressure and temperature



CTP
INSPIRE EVOLUTION

MACHINERY AND SYSTEM

Air Pollution Control system

Air Pollution Control system: At PJ Global company, we specialize in providing state-of-the-art dedusting and industrial filtration equipment designed to enhance air quality in various industrial settings. As an experienced technical team in the field, we understand the critical importance of maintaining a clean and healthy working environment for both employees and equipment.

Our products and service range listed as :

1 Fabric Filter

Baghouse filtration technology is a widely used method in various industries for the removal of particulates and pollutants from air or gas streams. The process involves the use of fabric filter bags to capture solid particles and contaminants. The polluted gas is passed through the filter bags, and the particulates are trapped on the fabric surface or within the fibers. Clean air or gas is then released back into the atmosphere.

Baghouse filtration systems are highly efficient in controlling air pollution and maintaining air quality standards in industrial settings. They are known for their ability to handle high volumes of gas with varying particulate concentrations. Moreover, these systems are customizable and can be tailored to specific industrial requirements, ensuring effective particle removal and compliance with environmental regulations.





PJ Global with his partnership with world leaders in this technology, presenting his dedicated high-performance engineering to some countries as their exclusive partner.

2 ESP Conversion to Fabric

Upgrade & Retrofit solutions for air pollution control systems comes to consideration, when for example the production increases affect the flow rate or there is a lack of water in the area of production land, or tighter dust emission regulation which compares ESP to Fabric Filters. We offer a range of cost-effective solutions to modernize the existing air pollution control systems. We provide upgrade solutions of Fabric Filter and retrofit of existing electrostatic precipitator any brands. Our experts study the best technological solution to meet our customers' needs and save on equipment investment fostering valuable improvements of the whole system. In details, assessment analyses of the existing conditions, Keep and use any existing equipment in good conditions, smart erection in existing footprint, ensure the compliance with local emission regulations, optimize the maintenance cost & enhance the system life cycle and capability.

MACHINERY AND SYSTEM

Longwall

Underground Coal mine → PJ Global Engineering and Trading Company specializes in distributing longwall equipment tailored specifically for the unique needs of underground coal mining operations. A longwall system is a fundamental method used for underground coal extraction, employing a highly efficient mechanized process. In an underground coal mine, a longwall serves as an advanced mining technique that involves the continuous extraction of coal along a designated face or wall. This method utilizes specialized machinery, including shearers and roof supports, to systematically extract coal from the seam.



Road Header

Underground Coal mine → Road Headers stand as indispensable machines in the realm of underground coal mining.
These specialized pieces of equipment are engineered to efficiently excavate tunnels and roadways within the mine.
We specialize in distributing top-quality Road Header equipment sourced from trusted manufacturers. Our tailored solutions cater to the unique requirements of each mining project, ensuring the selection of equipment that aligns perfectly with specific needs, whether for access points or coal extraction.







Continuous miner

Underground Coal mine →

Continuous Miners are at the forefront of modern underground coal mining, serving as vital machines for the continuous extraction of coal deposits.

These powerful machines are designed to cut and gather coal simultaneously, ensuring a steady and uninterrupted mining process.



MACHINERY AND SYSTEM

The Armored Face Conveyor AFC

Underground Coal mine →

The Armored Face Conveyor (AFC) system stands as an essential component within underground coal mining operations. This robust and dependable machinery plays a critical role in the continuous and efficient transport of coal from the longwall face to the surface.

Brands : Mackina-westfalia



Vertical mill

Vertical Roller Mills (VRMs) stand as robust alternatives in the cement industry, offering enhanced grinding efficiency and energy savings compared to traditional Ball Mills. VRMs efficiently grind raw materials and cement clinker, utilizing rollers and a table for grinding, leading to higher grinding efficiency and reduced energy consumption. As a trusted supplier, we offer a range of Ball Mills and Vertical Roller Mills tailored to meet the demands of the cement industry and various industrial applications. Our mills are engineered for efficiency, reliability, and optimal performance, ensuring seamless operations in material grinding and processing.



Ball mill

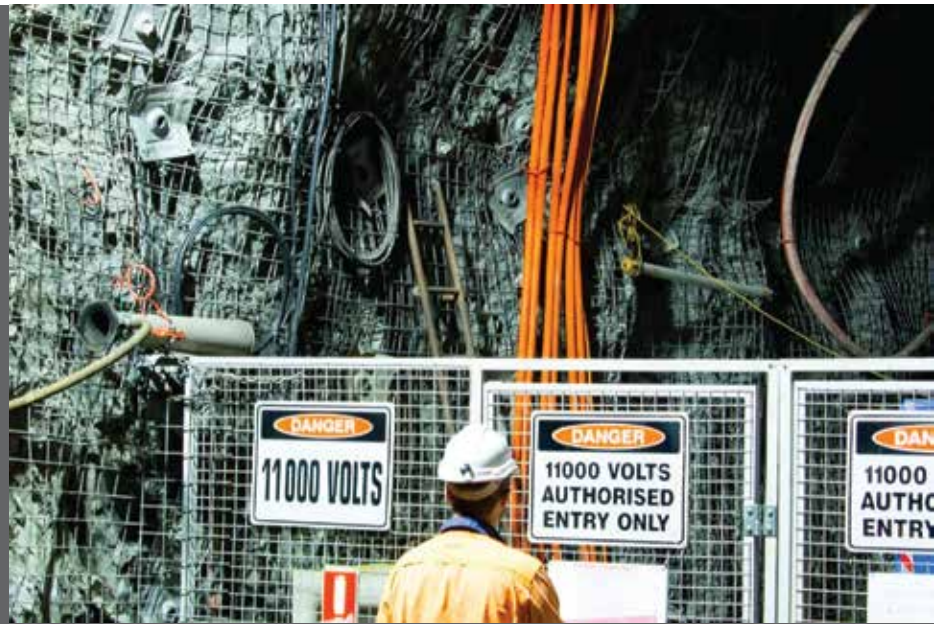


Ball Mills serve as indispensable equipment in multiple industries, offering efficient grinding and material processing capabilities. In the cement industry, Ball Mills are pivotal for grinding raw materials and clinker into fine powders, contributing to the production of high-quality cement.

In Cement Industry Ball Mills play a crucial role in reducing raw materials and clinker to achieve the desired fineness required for cement manufacturing, ensuring optimal quality and performance. Also, for other industries, Ball Mills find extensive use in diverse sectors such as mining, chemicals, ceramics, and more.

They are versatile tools for grinding various materials into fine powders, facilitating numerous industrial processes.

Electrical Units



Underground Coal mine

In a coal mine, various electrical units and equipment are employed to support mining operations, ensure safety, and facilitate the extraction and transportation of coal. Some of the key electrical units used in coal mines include: Transformers, Generators, Conveyor Belt Systems electric motors, Lighting Systems, Ventilation Systems, Pumps and Dewatering Equipment, Monitoring and Communication Systems, Control Panels and Switchgear, Cables and others.

MACHINERY AND SYSTEM



Clinker cooler

During the cement production, the raw material reaches a temperature of about 1450 ° C in the kiln. The clinker particles, which are first sent to the isokinetic inlet from the kiln, are cooled up to 65 ° C + ambient temperature in the cooling equipment operating with the sudden cooling principle. The reason for the cooling equipment to operate with the sudden cooling principle is to provide the appropriate phase composition of the clinker which is processed between different temperatures. In addition, the sudden cooling process is also important to maximize the recovery of heat to secondary air and tertiary air. The cold air that the cooling equipment needs to perform the sudden cooling operation is provided to the system by specific number of fans that blowing the compressed air a under the clinker bed.

Fons Delta Cooler has been designed in a very smart and compact way; with this compact design, it can respond to the needs of each cement plant separately. The flexibility that the modular structure brings to construction revises the time required for the installation and engineering of Fons Delta Cooler

.....

Brands : Fons Technology




FØNS technology

MACHINERY AND SYSTEM

Injection Mold Machine

Our partnership is with Liguang Machinery Co.,Ltd. who is a manufacturer specially produces high quality plastic Injection moulding machines, which computer control system with many languages display, These precise machines accord with the design. Manufacturing and assembling By European plastic& rubber machinery manufacturer united association.

The clamping force ranges is from 90T to 2000T, shot weight is from 71g to 12069g. He purchases many parts from the whole world, such as hydraulic& electric components from Japan, Italy, France and Germany. So the machines have the characters with high rigidity, large clamping force. High injection pressure and precision & duration.

The company we work with, accumulated many year's lines quintessence and constantly bring forth new ideas. Our team ensuring machines quality, purchased parts are all in accordance with ISO, DIN, IEC international general standard.

Machines parts with different clamping force are processed under specialized management. These make the series machines reached International standardized manufacturing demand and have hot sales globally in overseas market.

Brands : Liguang


FR380e
flower380
euromap 3800/944
liguang

CONSUMABLES AND WEARING PARTS

Lubricant and grease

Discover our premium range of lubricants and greases designed to optimize machinery performance and extend equipment lifespan.

Ideal for diverse industries, our high-quality solutions reduce friction, enhance efficiency, and ensure reliable operations.

Key Features:

Friction Reduction: Minimize wear and tear, optimizing machinery efficiency.

Temperature Stability: Consistent performance across a wide temperature range.

Corrosion Protection: Robust defense against corrosion in varied environments.

Extended Equipment Life: Prolong machinery lifespan, reducing maintenance costs.

Environmental Responsibility: Committed to environmentally friendly lubrication solutions.

Brands : Mobil, Molykote, SHELL, Kluber, FUCHS, Whitmore



Conveyor Belt

Conveyor belts are versatile and widely used in various industries for efficient material handling. Some common applications for conveyor belts are Mining and Quarrying Conveyor belts, Manufacturing and Production Conveyor belts, and Packaging Industry Conveyor belts. They are being presented in different materials. The choice of material depends on factors such as the type of material being conveyed, the operating environment, and the desired performance characteristics. Here are some common types of materials used for conveyor belts: Rubber, PVC, PU, Metal and Wire Mesh Belts, Cotton or Fabric, Polyester, Silicone, Teflon (PTFE), and Combination Belts. The selection of the conveyor belt material depends on factors such as the type of conveyed material, operating conditions (temperature, humidity, etc.), required durability, and regulatory considerations. The diverse range of materials allows for customization based on the specific needs of different industries and applications.

Brands : Fenner Dunlop, REMA TIP TOP, Continental AG .



CONSUMABLES AND WEARING PARTS

Filter bag

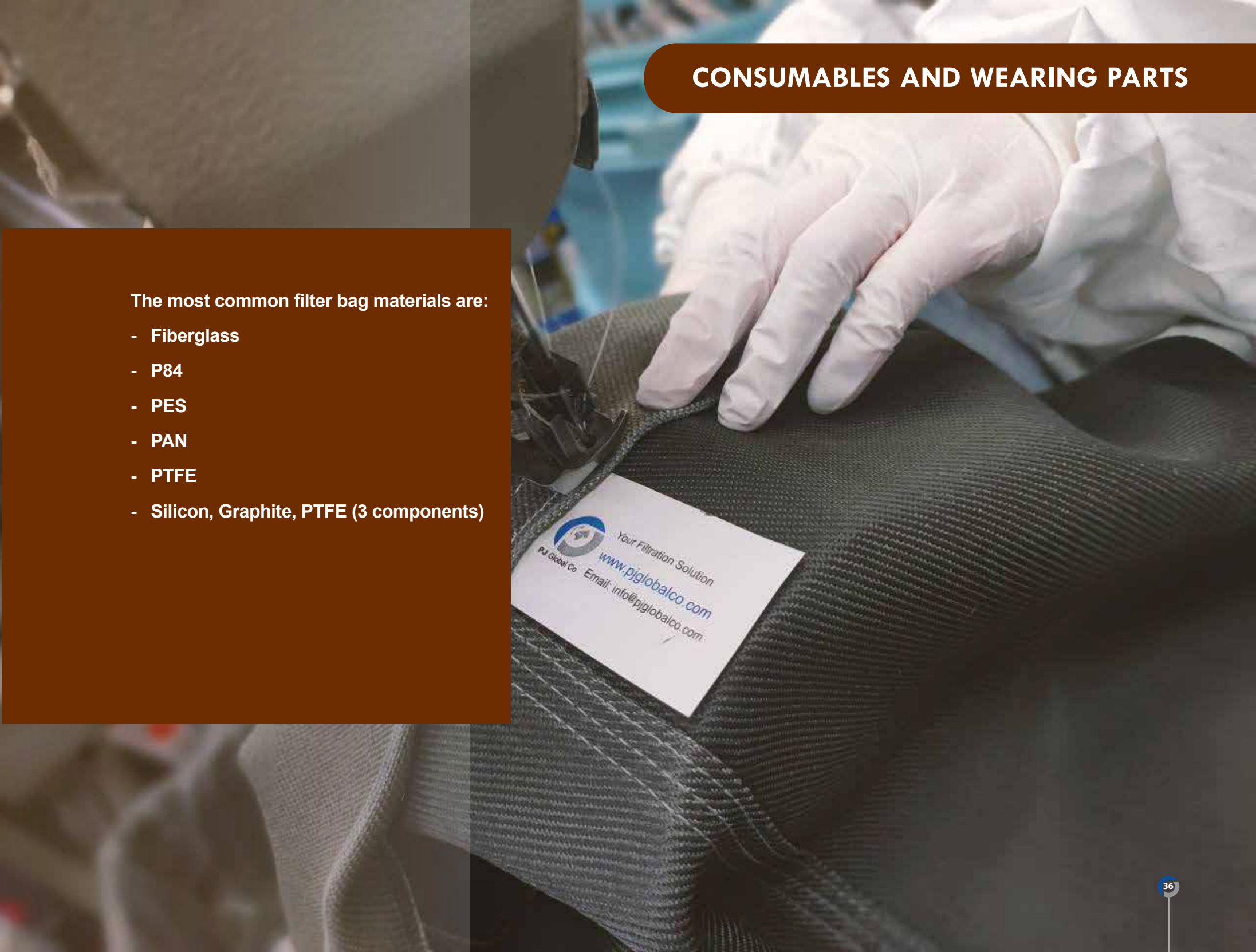
The filter bags are key components in baghouse dust collectors, a common type of air pollution control equipment. Our expertise segment is being introduced in dedusting and air filtration by supplying our own labeled “filter bag”, which brings absolutely high-quality added value to the result. This sourced material assurance comes from more than 20 years of experience working in this industry. The plant where we are cooperating to produce this material is working with big vendor names globally, and we know all the details of how to order the textile know-how, how to make fitments to cage and advise technical support to your needs.

The industries are listed below but not limited to:

- Cement
- Steel
- Ferroalloy
- Carbon Black
- Alumina/Aluminum
- Food industry



CONSUMABLES AND WEARING PARTS



The most common filter bag materials are:

- **Fiberglass**
- **P84**
- **PES**
- **PAN**
- **PTFE**
- **Silicon, Graphite, PTFE (3 components)**

CONSUMABLES AND WEARING PARTS

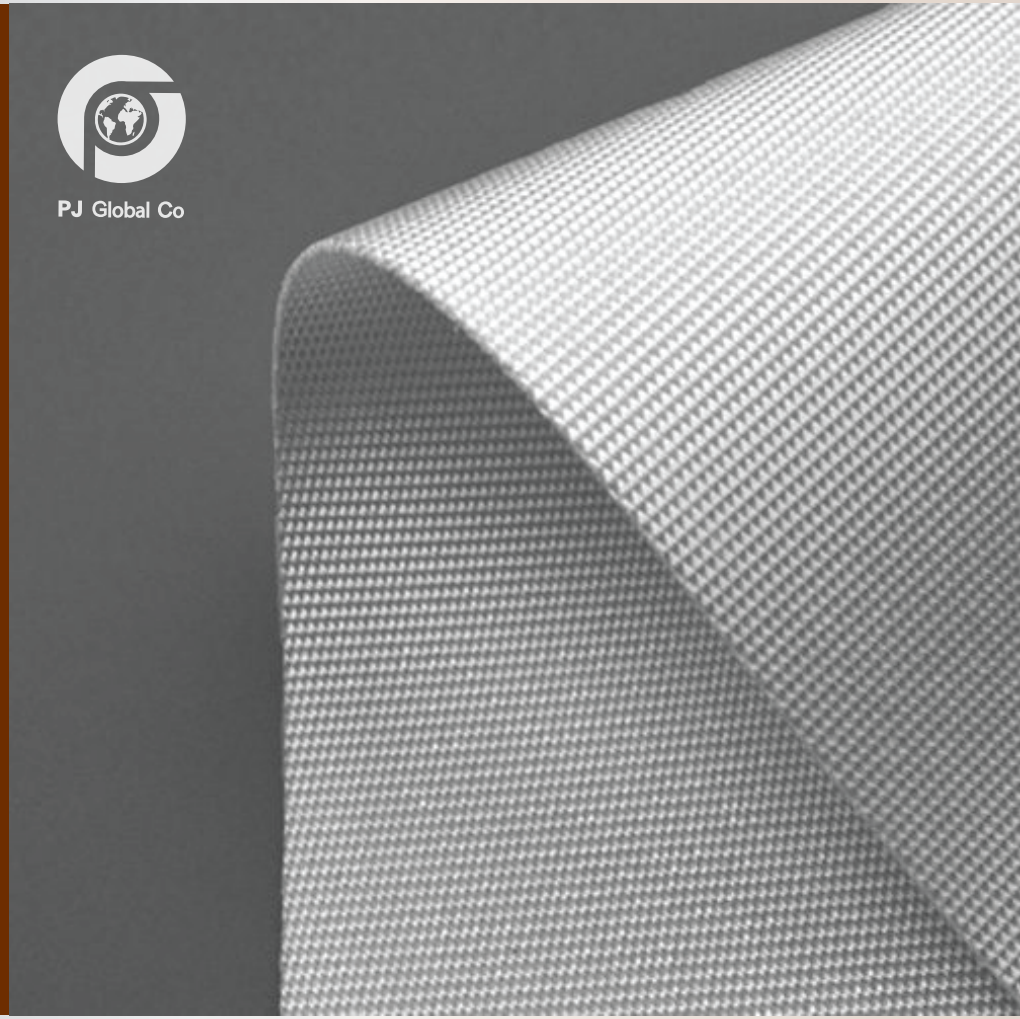
Filter press fabric and plates

A filter press is a type of solid-liquid separation equipment used in various industries to dewater slurry and separate solids from liquids. It consists of a series of chambers or plates covered with filter cloths or filter membranes.

With decades of experience supplying industrial parts and equipment, PJ Global Co. is dedicated to "Engineering" and "Trading" as its main defined activity categories.

We also focus on developing specialized filter Cloth materials and plates for filter press machines, making us a comprehensive solution provider for our clients' filtration needs.







OTHER

Services

Looking to all categorized product listed on our product range, we are providing connected services to our customers, including but not limited to Engineering, Supervisory, Commissioning, Maintenance, After Sales, Solution provider, Contract negotiation, Procurement, Marketing, Sales and all back-to-back services we receive from main manufacturer. PJ Global is expert on presenting its first-class services to wide customer list all around the world.





Commodity

Our Commodity Section specializes in providing essential raw materials crucial for metal and steel production. With a dedicated focus on sourcing and supplying top-quality materials, we ensure that our clients in the metal and steel industries have access to the critical resources needed for their production processes.

Our comprehensive portfolio includes a range of key commodities such as premium-grade coke, iron ore, coal, and other vital materials essential for steel production. These commodities are meticulously selected and sourced from reliable suppliers globally to guarantee consistent quality and reliable supply chains.


PJ Global Co
BONENG
EATON
(Lanzhou - Electro Motor)
weg
rexroth
A Bosch Company
SCHORCH
Mobil
DEG
DAL ENGINEERING GROUP
FLENDER
ABB
CTP
INSPIRE EVOLUTION
CHINA PENGFEI GROUP
BEVCON
Rossi
Habasit Group
NGC
FØNS technology
emotron


SIEMENS



PJ Global Co


WOLONG


Perkins


Schneider
Electric


EMERSON


DANA


ATB
Technology in Motion


MORLEY


MarelliMotori
Powering the future


GRUNDFOS


Cummins


METRIX


WIKA


VOITH


ENERPAC


Endress+Hauser
People for Process Automation


Atlas Copco


EBARA

PJ Global Co

Office Phone : 90 2129428779, Fax: 90 8502200451
Company Mobile WhatsApp : 90 5366578409
Address : Yesilkoy Mah Ataturk Cad. Egs Apt 12 1 Bakirkoy Istanbul Turkey, Postal Code : 34149
Skype : PJ Global Company
LinkedIn : www.linkedin.com company pjglobalco
Email : info pjglobalco.com