OEM SPARE PARTS

Door to door service of OEM spare parts from all of our overseas technology partners. Onsite warehouse facilities stocking strategic key spares for a number of our principals and clients.

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AMMERMANN

Minerals processing, materials handling and precast concrete technology

TECHNOLOGY PARTNERS

AMMERMANN

For over 40 years Ammermann have supported the Australian & New Zealand industries supplying minerals processing, materials handling and precast concrete technology together with our overseas partners.

Industry sectors:

- Cement, lime & Gypsum
- Precast concrete
- Mining & Minerals
- Liquid Storage
- Ports and Terminals
- Wood Processing

We provide assistance with initial project concepts, feasibility studies through to complete turnkey equipment supply.

Our experience in this market combined with state of the art technology from our partners ensure your existing or new project objectives will have a successful outcome.

AUMUND

International leader in the design and supply of equipment for conveying and storing bulk materials. The products of AUMUND Fördertechnik, SCHADE Lagertechnik and SAMSON Materials Handling set technological standards in key industries such as cement, lime, gypsum, mining, minerals, metallurgy, chemicals, fertiliser, alternative fuels, and in their associated ports and terminals operations. The Group's international success is highlighted by nearly 24,000 pieces of equipment installed in around 150 countries.

AFINITAS

Through their trusted HawkeyePedershaab, BFS, New Hampton Metal Fabrication, Spillman and CAM Products brands, including the newest additions Caswick Ltd. and Amifast, providing manufacturers around the world with the gold standard in precast concrete product production equipment, highly engineered drycast and wetcast forms and a wide variety of concrete accessories. Combined strengths mean more concrete machinery engineering resources, manufacturing know-how and pipe and precast concrete industry experience is ready to help you create the ideal production systems for your infrastructural concrete product needs.

BRUKS Siwertell
BULK HANDLING & WOOD PROCESSING

Design, produce and deliver systems for loading, unloading, conveying, storing, and stacking and reclaiming dry bulk materials, alongside equipment for chipping, screening, milling and processing wood for the biofuel, board, saw mill, pulp and paper industries. With thousands of installations worldwide, our machines handle your raw materials from forests, fields, quarries and mines, maintaining critical supply lines for manufacturers, mills, power plants and ports. All solutions are designed to ensure environment-friendly, efficient, and profitable operations.

CLAUDIUS PETERS

Design, manufacture and commissioning of materials handling and processing systems for the gypsum, cement, coal, alumina and bulk-handling industries. Products include silo discharge and tanker loading technology, pneumatic conveying, marine terminals, cement carriers and components for the control of material flow. Calcining technology for the gypsum industry.

CHRISTIAN PFEIFFER

Design and build grinding plants and equip them with all the right features or auxiliaries. Their separators ensure even greater efficiency of your processes. And from the first idea to the last screw, they also design and build entire EP- or EPC-projects. Products include Ball Mills, Roller-presses, SAG Mills and a wide range of separators.

Also provide components for grinding systems such as mill diaphragms, mill shell lining systems, grinding media, media sorters and powder coolers.

CIMPROGETTI®
THE GREEN EDGE OF LIME TECHNOLOGIES

Product range spans from vertical kilns for calcination of limestone and dolomite to complete quicklime hydration units. The company can process all phases of a lime projects, from the feasibility study to commissioning of the plant, in order to guarantee high-performance, reliable and user-friendly plants to provide comprehensive lime plants from A to Z, from know-how and engineering design to an EPCm (Engineering/ Procurement/Construction Management) basis delivery.

DOMTEC® International

Builds reinforced monolithic concrete domes with a unique approach to reinforced concrete dome building projects for bulk material such as clinker, fly ash, fertilisers, wood pellets and many other bulk materials. High storage volumes with reduced footprint combined with high safety factor and 100% on time delivery.

When compared with conventional flat storage, metal buildings or concrete silos, monolithic concrete domes will have a longer life-cycle, lower maintenance cost, and in most cases a smaller storage and reclaim cost per ton of product.

fivespillard™

Combustion equipment for rotary kilns and drying applications in the cement & minerals industry. Boilers for the energy industry. Heat treatment & forging of steel, aluminium and copper for the metals industry. Petrochemical heaters and process equipment for refineries and oil & gas plants.

HASLER GROUP
We care about your performance

High accuracy weighing, dosing and metering of bulk materials for the heavy manufacturing industry. Including weigh belt feeders, impact flow meters, apron weigh feeders, smart flow meters, loss in weight feeders and more.

IKN
ENGINEERING THE FUTURE

Innovative solutions for the cement industry made in Germany.

From clinker cooler retrofits to kiln upgrades and complete greenfield pyro systems. More than 35 years of building clinker coolers and over 600 installations worldwide prove that the IKN cooler is at the forefront of technology. The performance of the preheater and calciner are governing factors influencing the heat consumption of modern kilns. The Low Under-Pressure Cyclone (LUCY) preheater assures the desired heat exchange while keeping pressure drop low.

KIMA PROCESS CONTROL

Measurement and control systems to optimise your industrial process. Grinding facility optimisation, high precision fill level and temperature measurement. Vibration velocity monitoring and kiln shell temperature reduction all smoothly integrated into your existing process.

LOESCHE
INNOVATIVE ENGINEERING

Grinding plants with throughputs of 2 to 1000 t/h for the cement industry, hard and brown coal power stations, Industrial Minerals and mining. Loesche is the global market leader for vertical mills and turnkey grinding mills.

Loesche supplies turnkey plants, which are individually planned and built for the required process steps. This includes plants for processing, material storage, transportation and delivery, vertical mills, hot-gas generators, filter and separator systems, complete automation technology, plants for all aspects of construction.

REFRATECHNIK

Engineering of refractory linings and the manufacture of refractory materials for the cement, lime and alumina industries. Supervision of the installation of refractories, training for refractory selection and failure mode analysis as well as installation equipment.

SAMSON
AUMUNDGROUP

Specialist in mobile solutions for the handling of bulk Materials. SAMSON Materials Handling has developed a wide range of reliable Mobile Material Feeders which are used for receiving, storage and onward loading of various bulk materials. Flexibility, dependability, quality, safety and performance are at the core of every product concept, whether for the reception of bulk materials from trucks, rail wagons or ships, or for discharging, for example onto existing belt conveyors in quarries.

scheuch
TECHNOLOGY FOR CLEAN AIR

Cost-effective and reliable solutions to dedusting problems in the industrial minerals industry. The performance range stretches from 1000 m^3/h all the way to over 2 million m^3/h. A carefully developed modular system featuring a whole range of designs can accommodate any application – from silo vent filters to dedusting equipment main process equipment.

Thanks in particular to EMC filter technology, over the past decade Scheuch have been able to set new standards in technology for furnace, clinker cooler, mill and chlorine bypass dedusting.

TANK CONNECTION

APEX DOMES

Global leader in dry bulk and liquid storage systems, Tank Connection designs, manufactures and supplies bolted silos/ tanks. Dry bulk silos up to 5000m3 and liquid tanks up to 50,000m3, supplied with a factory applied fusion powder coating system. Erected with a proven jacking system eliminating scaffolding and working at heights to minimise installation costs.

Geodesic domes up to 304m diameter for new tanks as well as retrofits for existing storage tanks, bolted, welded and concrete.

PRODUCT RANGE

AIR SUPPORTED CONVEYORS
APRON FEEDERS
APRON WEIGH FEEDERS
ASH HANDLING
BALL MILLS
BELT CONVEYORS
BELT WEIGH FEEDERS
BOLTED STEEL SILOS UP TO 5000M3
BOLTED LIQUID TANKS UP TO 50000M3
BUCKET ELEVATORS
BULK MATERIAL RECEPTION UNITS
BURNERS
CALCINING TECHNOLOGY
CEMENT PYRO SYSTEMS
CHAIN CONVEYORS
CHIPPERS DISK AND DRUM
CLINKER COOLERS
CONCRETE BATCH PLANTS
CONCRETE MANHOLE & BOX MACHINES
CONCRETE MIXERS
CONCRETE PIPE MACHINES
CONCRETE STORAGE DOMES
COOLING SYSTEMS
CRUSHERS
DRAG CHAIN CONVEYORS
DRY MORTAR & MIXING
DUST FREE GRAB UNLOAD HOPPERS
ESP'S
GEODESIC DOMES
HEAVY DUTY FEEDERS
HIGH PERFORMANCE SEPARATORS
HOT GAS GENERATORS
HYDRATED LIME PLANTS
INDUSTRIAL BAG FILTERS
KILN COOLER HOT SPOT REDUCTION
MILLMASTER BALL MILL CONTROL SYSTEM
MINERAL CALCINATION
PACKING & PALLETISING
PAN CONVEYORS
PIPE CONVEYORS
PNEUMATIC CONVEYING
POWDER COOLERS
PULVERISED COAL INJECTION
RADIAL FANS
RECLAIMERS
REFRACTORY TECHNOLOGY
ROTARY DISCHARGE UNITS
SCREENING
SHIPLOADERS / UNLOADERS
SILO TECHNOLOGY
SMART FLOW METERS
SMARTFILL BALL MILL LEVEL CONTROL
STACKERS
TRANSHIPPING
TRUCK LOADING
TWIN ROTOWEIGH FEEDERS
VERTICAL DRY GRINDING PLANTS
VERTICAL SHAFT KILN
WIRE CAGE SPACERS