

Your reputation is our Priority & so we manufacture machines as per International regulations and standards.









ALSO CERTIFIED BY



DUBAI OFFICE

Bhingatti Building, Silicon Oasis, Dubai-UAE, 443006

INDIA OFFICE

F1, Gulmohar Palace, Koregaon Park, Pune, Maharashtra-411001, India

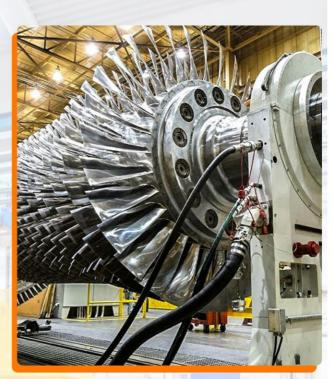
www.abislgroup.com



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ABOUT US

- Established in 2019, "ABISL Group" is a leading Turnkey solution provider with ISO 9001:2015 certification. We offer high quality equipment solutions in more than 12+ Industries.
- Now, "ABISL Group" has a presence spanning over 22+ countries. We are associated with cGMP, FDA, CE certified manufacturing facilities in India, with proven stringent precision quality controls to meet the specific requirements of our global clients.



 Our Sales offices are located in Dubai U.A.E & India to offer world-class logistics support to our global clients.

OUR MISSION



We deal with the finest quality part manufacturers to ensure that our esteemed customers get nothing short of the best quality and practices. Our extensive stock of parts guarantees that we are ableto provide more effective solutions for any client globally. Our passion and extensive knowledge and understanding of our field issurpassed only by our outstanding level of service, certified and respected throughout the region and beyond.

INDUSTRIES

FOOD & BEVERAGE

FMCG

PHARMAC EUTICALS

CEMENT & SAND

SPICE INDUSTRY

PLASTIC & POLYMERS

SUGARCANE INDUSTRY

AGRICULTURAL, FERTILIZER PROCESSING

CHEMICAL & PIGMENTS

INK & PAINTS

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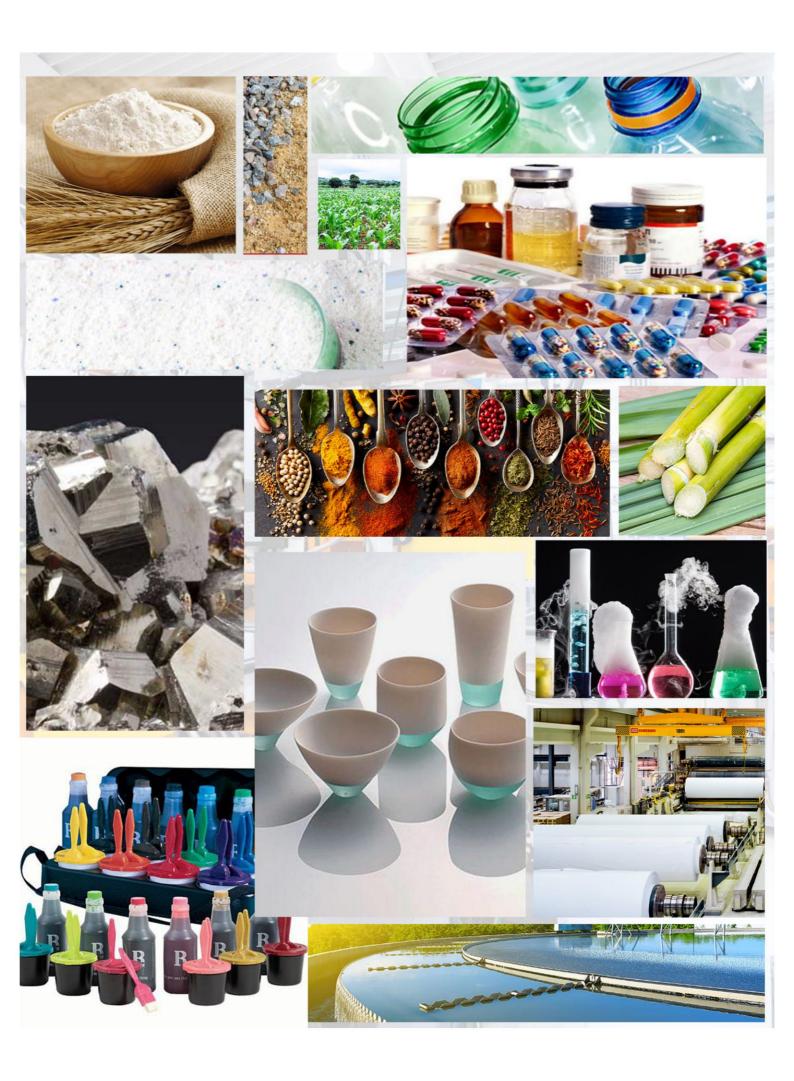
GLASS & CERAMICS

MINERAL & METAL

PAPER & PULP

. . . .

WASTE WATER



PRODUCTS

AGITATOR TANK SPICE PROCESSING PLANT

BAG DUMP STATION

BLENDERS

CONVEYORS

SELF CLEANING FILTERS

HOPPER

IBC

JUMBO BAG TRANSFER SYSTEM

MIXTURE

ila auto

PACKING MACHINE

PNEUMATIC TRANSFER SYSTEM

VACUUM TRANSFER SYSTEM

PULVERIZER

SIEVING SYSTEM

SILOS

PULVERIZER

The most versatile machine that is used to grind almost all materials like spices, foodstuffs, chemicals, Ayurvedic herbal, minerals and other miscellaneous materials. The grinding takes place between the high speed swinging hammers and top/side liners. Once the particles size reduces to that of the perforated screen at the bottom, it will be discharged through the hopper.

The fineness of the material can be controlled by changing the speed of the rotor (hammer), content of serrations on liners, number of hammers and diameter of perforation on the screen.

