

POWDER TECH

PROCESSING TECHNOLOGIES
AND MACHINERY OF POWDER, GRANULES
AND BULK RAW MATERIALS EXHIBITION

02-05 JUNE 2021

ISTANBUL EXPO CENTER CNREXPO



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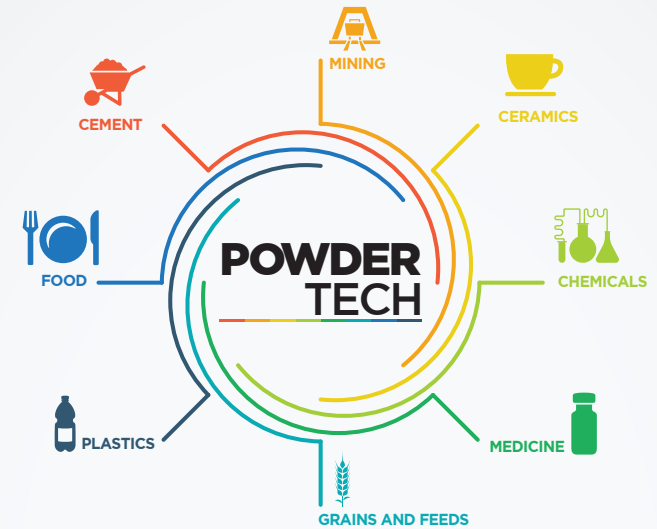
POWDER TECH is a platform where you can follow the trends in processing technologies and machinery of powder, granules, and bulk raw materials and which offers a unique perspective for the industries using powder and bulk raw materials from the cement industry to mining, ceramics, chemistry, plastics, food, and grain industries.

Our Mission:
Promoting to use raw materials processing products efficiently for all industries and follow modernization approaches, contributing to the integration of the raw material processing industry.

Our Vision:
As Tepe Trade Fairs, providing our exhibiting companies with an export-based, lucrative, and efficient trading platform.

Our Objective:
Creating the most comprehensive international meeting platform for the raw materials processing industry and becoming the biggest specialized exhibition in the region.

THE SINGLE PLATFORM FOR THE INDUSTRIES USING POWDER AND BULK MATERIALS



Why should you exhibit at POWDER TECH?

- Increase your export rate
- Boost your domestic business volume
- Discover new markets and customers
- Build partnerships with domestic and international manufacturers, suppliers, and distributors
- Be aware of the latest products
- Get informed about the market and competition, make comparisons



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DISCOVER THE POWER OF THE MARKET

TURKEY

AFRICA

EUROPE

CAUCASIA

MIDDLE EAST

BALKANS

Exhibitor Profile

Dosing Systems;

- Volumetric Dosing and Mixing Equipment
- Gravimetric Dosing and Mixing Equipment
- Multi Gravimetric Doser
- Dosing of Solid Products
- Dosing of Liquid Products
- Gas and Steam Dosing
- Automated and Controlled Dosing
- Macro and Micro Dosing Systems

Dust Collecting Systems

- Dedusting Technologies
- Ventilation Technologies
- Exhaust gas and Dust extraction Technologies

Dedusting Systems

- Jet Pulse Bag Filters
- Silo Filter
- Cyclones

Size Reduction

Automated Dosing and Filling Systems

- Big Bag Discharge Systems
- Bulk Raw Material Storage Systems

Silo Discharge Systems

- Vibrating Silo Discharge System
- Silo Fluidity Systems
- Bin Activators

Raw material Mixers, Weighing and Stirring Systems

- Dry Batch Mixers
- Plasterboard Mixers
- Microdosing Screw Conveyors
- Weighing Belt Conveyors
- Microweighing Bins
- Volumetric Dosing Bin
- Moving Additive Feeding System
- Belt Weigher
- Weighing Bins
- Manuel Additive Bin
- Additive Bin

Vertical and Horizontal Conveying Systems;

- Bucket Elevator
- Chain Type
- Belt Type
- Belt and Roll Conveyors
- Screw Conveyors

Drying and Cooling Systems

- Rotating Calcination Furnace
- Vertical Calcination Furnace
- Perlite Expansion Furnace
- Drying Furnace
- Rotary Cooler

Grinding and Classifying

- Centrifugal Type Beater Plate Mills
- Dynamic Air Classifiers
- Ball Mill
- Vibrating Screens

Masterbatchler

- Additive Masterbatches
- Liquid Masterbatches
- Colored Masterbatches

Granule Raw Materials

Bulk Raw Materials

Automatic Dosing and Filling Systems

Dosing Pumps

Filter Manufacturers

Valve Companies

Dosage Valves

Process Equipment

Dust Explosion Flap Manufacturers

Exchanger Companies

Level Sensor Manufacturers

Raw Materials Storage Systems

Packaging Systems

Compressor Manufacturers

Flowmeter

Metal Separator Systems

Visitor Profile

- Cement Manufacturers
- Mining Companies
- Ceramics Companies
- Feed Manufacturers
- Grain Industry
- Salt and Granulated Sugar Producers
- Flour Plants
- Chemicals Industry
- Plastics Industry

- Automotive Industry
- Powder Paint Companies
- Food Factories
- Plaster Industry
- Domesticated Animal Feed Producers
- Tea Factories
- Powder and Liquid Detergent Manufacturers
- Pharmaceutical Manufacturers
- Glass Factories



EVERYTHING ABOUT RAW MATERIALS PROCESSING STAGES

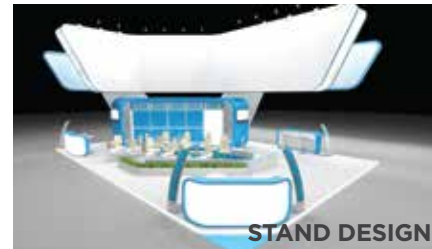
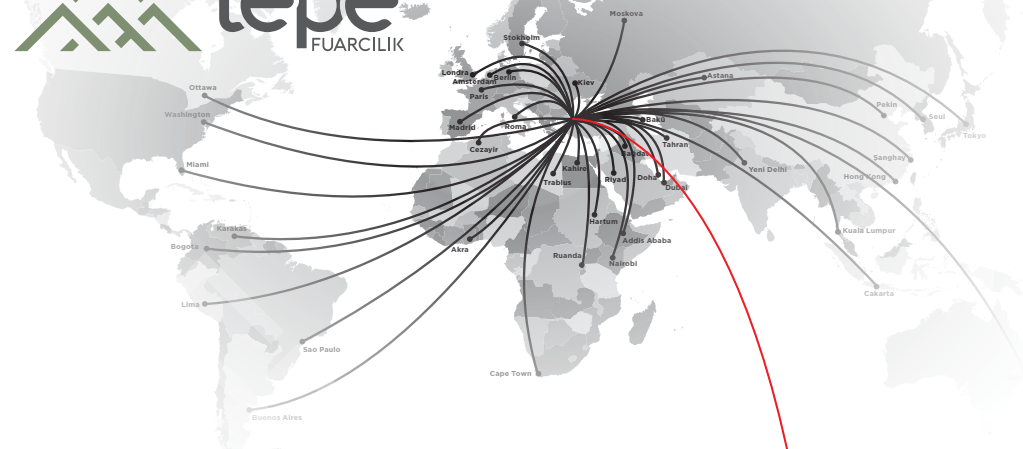




Mechanical Process Technologies

PowderTech;
 is a specialized exhibition where the industries using powder and bulk raw materials can find all the product groups in the manufacturing processes of professional executives and decision - makers.

“ THE MOST PROFESSIONAL TRADING PLATFORM FOR PROCESS TECHNOLOGIES ”



TO CONTACT

IST - International Sales Team
E-mail: internationalsales@tepefuarcilik.com
Phone: +90 212 463 79 88

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