



Bostancı Kimya



BOSTANCI CHEMISTRY PROMOTION MOVIE

Bostanci Chemistry was founded in 1986, with the aim of serving for different industry groups.

Within its expanding product range and growing field of work, there are glass industry, textile industry, metal industry, automotive industry, construction industry, paper industry, leather industry, industrial cleaning industry and special chemicals.

Continue to produce in Istanbul Tuzla Chemical Industrialists Organized Industrial Zone, Bostanci Chemistry works with ISO 9001, ISO 14001, OHSAS 18001 certificates in high technology international standards in its 3000 m² production facility.

In addition to the national market, it has created an important share in the international market with its exports mainly to the Middle East, Africa and Northern Countries.

- We believe in our senses
- We pay attention to the needs of industries
- We see the gap in the market
- We talk to our business partners and
- We create innovative solutions

Our R&D works based on creating new products and developing the existing ones with our experienced and effective technical team, engineers and consultants.

As a follower of the industry and developing technology, we focus on keeping our products lively and up-to-date.

The fact that we carry out the standardization and characterization of our products in an integrated manner with the world during the R&D studies, and that we work in coordination with universities, ensure that our products are accepted at international standards and maintain their place in the market.

MISSION

To meet the needs of our customers in the sector with the right price-quality by producing innovative solutions with the opportunities provided by the developing technology, expert team and infrastructure.

VISION

To be an innovative, environmentalist and strong organization that can meet the needs of the sectors in national and international markets with the experience of effective R&D studies while maintaining the principle of meeting the satisfaction of business partners.

Certificate;



OUR POLICY

Bostancı Chemistry has determined its policy as follows in order to ensure the satisfaction of its business partners, to which it provides services in order to create added value with the joint participation and efforts of all its employees;

Meet the product-institution-customer satisfaction

As Bostancı Chemistry we aim to meet the customer satisfaction and carry it to its highest level, provide quality services beyond expectations in order to create value for each of our business partners.

Operational Excellence,

In line with the customer-oriented working principle, we plan our business by dealing with customer complaints in an effective and efficient way to resolve them.

Human Capital - Human Health

As Bostancı Chemistry we are aware that the most important value is human resources. By employing high competence workmates, we ensure the full participation of them in the work related to occupational health safety, information security, energy management and environmental safety and keep their competence at the highest level by constantly investing in them.

Continuous Development

In line with its goals, Bostancı Chemistry makes differences possible with regular audits, human capital and with the help of investments in technology, environment, occupational safety and business processes.

As Bostancı Chemistry we create and implement new projects for continuous improvement. We use customer complaints as a tool to help process development. We keep communication and cooperation at the highest level with neighboring facilities, competent authorities and local governments on Health-Safety-Environment-Energy.

LABORATORY QUALITY POLICY

Our laboratory provides services in line with our vision, mission, strategic goals and objectives in accordance with national and international standards. It has adopted the principle of fulfilling the given service in a testable and fast manner; has determined its policy to work systematically and analytically.

• To ensure the traceability of reference standards to the National and International system, to make measurements and analyzes according to nationally and internationally accepted methods, to closely monitor technological developments for these analyzes,

• To ensure that the procedures and instructions documented within the scope of the laboratory are communicated to the workmates, to ensure that all laboratory personnel assimilate the quality system documents and to carry out the measurements and analyzes in accordance with the procedures and principles written in the quality system documents,

• To carry out R&D studies systematically in order to increase the profitability and value of the company are our essential principles.

Ar-Ge

Since its establishment in 1986, our company has been producing for various needs of different industrial branches, without compromising on quality and responsibility, by considering the benefits of the customers.

R&D studies initiated with the experience we have ensure the improvement of our products and the development of new ones. The fact that we carry out the standardization and characterization of our products in an integrated manner with the world during the R&D studies, and that we work in coordination with universities, ensure that our products are accepted at international standards and maintain their place in the market.



Decreasing our dependence on import products and contributing power to national market is one of the most important aims of our R&D Works.

In addition to the national market, it has created an important share in the international market with its exports mainly to the Middle East, Africa and Northern Countries. In this manner we are especially proud of our 4 projects-names are listed below- which we started and successfully concluded with the support of TUBITAK.

Project number: 7140467

Project Name: Development of high performance glass cutting-knife coolant oil for use in the breaking-off process and pilot production.

Proje number: 7140952

Project Name: Synthesis of extreme pressure additive (ep) providing anticorrosive properties for the textile industry and metal industry and pilot production.

Proje number: 7150379

Project Name: Synthesis of an additive providing antibacterial and anti-corrosive properties for metalworking fluids and pilot production

Proje number: 1170077

Project Name: Purifying waste acid oils, synthesis and pilot production of various non-ionic surfactants for metal, textile and leather industry.

PRODUCTS



METAL INDUSTRY

Metal Working Fluids
Pure Cutting Fluids
Corrosion Inhibitor
Hydraulic Fluid
Tapping Fluids and Multifunctional
Metalforming Fluids
Auxiluries
Honing Fluids
Plastering and Deep Drawing Fluids
Slideway Fluids
Water-Soluble Plastering and Deep
Drawing Fluids



SPECIFIC CHEMICALS

Emulsifiers
Antifoams
Esters
Amides



AUTOMOTIVE INDUSTRY

Hybrid Antifreeze Additive
Heat Transfer Fluid
Auto Console Polisher



TEXTILE INDUSTRY

Antistatic Agent for all Types
of Fibers

Blending Oil



LEATHER INDUSTRY

Solvent-free Degreasing Agent
Solvent-based Degreasing Agent



CONSTRUCTION INDUSTRY

Mould Release Agent



METAL INDUSTRY

PRODUCTS

Metal Working Fluids

Grinding Fluid
Full-Synthetic Metal Working Fluids
Semi-Synthetic Metal Working Fluid
Mineral oil-based Metal Working Fluids

Pure Cutting Fluids

Corrosion Inhibitor

Water-Insoluble Corrosion Inhibitor

Hydraulic Fluid

Fire-resistant Hydraulic Fluids
Hydraulic Fluids

Tapping Fluids and Multifunctional
Metalforming Fluids

Auxiluries

Antifoams
pH Buffer and Corrosion Inhibitor
Water softener
Bactericide For Metal Working Fluids
Rust Remover for Metal Surfaces
System Cleaners

Honing Fluids

Plastering and Deep Drawing Fluids

Water-Soluble Plastering and Deep Drawing
Fluid

Slideway Fluids

Water-Soluble Plastering and Deep
Drawing Fluids





SPECIAL CHEMICALS

Emulsifiers

Blending Oil Emulsifier
Circular Knitting Machine Oil Emulsifier
Cone Oil Emulsifier
Cotton Picking Oil Emulsifier
Universal Cutting- Drilling Oil Emulsifier

Antifoams

Nonsilicone Defoamer
Antifoam for Sizing, Bleaching, Dyeing, Finishing Baths Printing Pastes & Leather

Esters

Polyethylene glycol Esters
Amine Esters

Amides

Foam Stabilizer for the Detergent Industry

PRODUCTS



AUTOMOTIVE INDUSTRY

Hybrid Antifreeze Additive
Heat Transfer Fluid
Auto Console Polisher



TEXTILE INDUSTRY

Antistatic Agent for all Types of Fibers
Blending Oil





LEATHER INDUSTRY

Solvent-free Degreasing Agent
Solvent-based Degreasing Agent



CONSTRUCTION INDUSTRY

Plywood and Steel Mould Release Agent
Moulding Oil Additive



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**BOSTANCI CHEMISTRY
PROMOTION MOVIE**

Address

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