



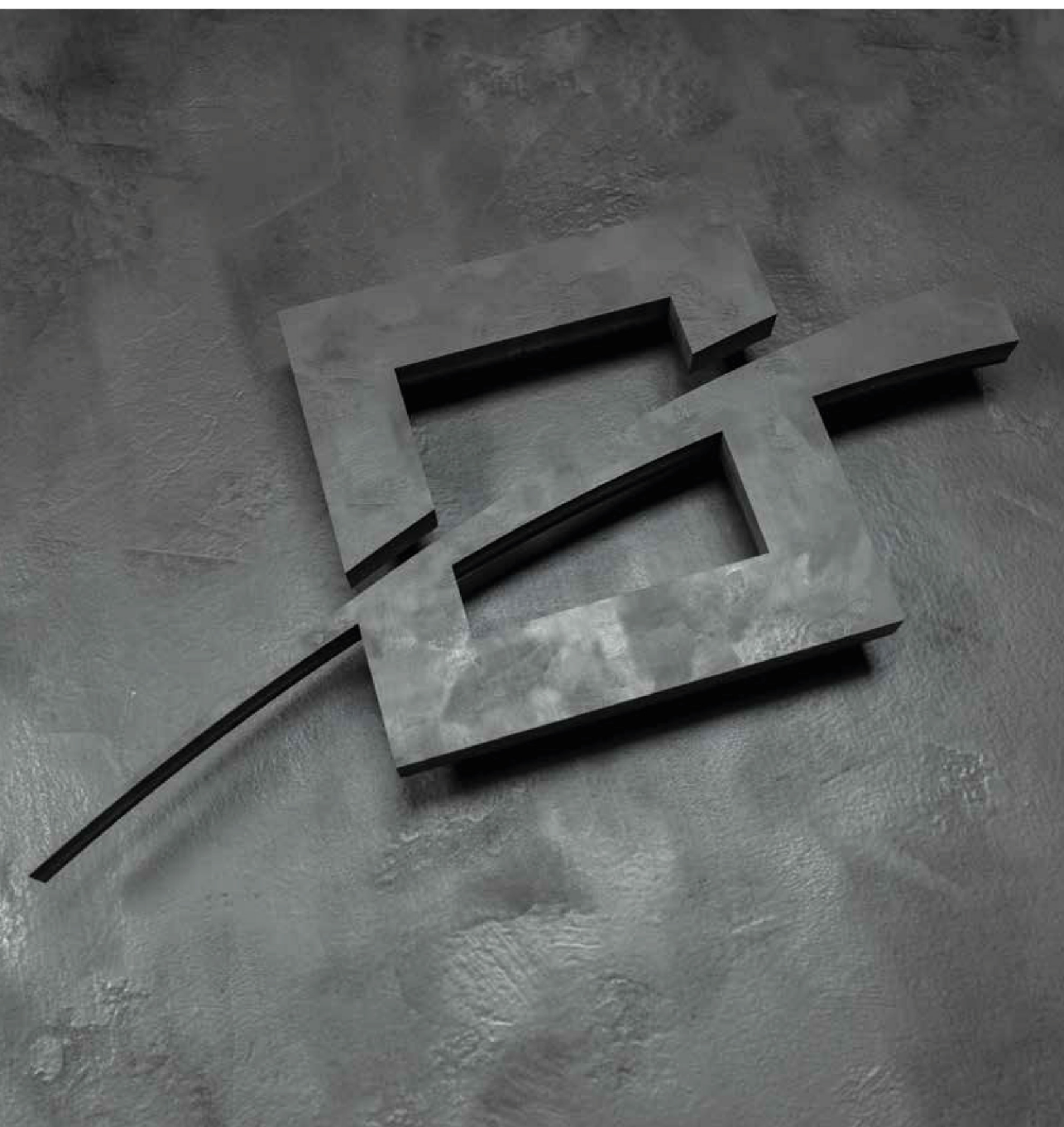
ARSTEP

DEGASET

ARSET

ARCEM

YAPIFINE



## About Us

**Yapichem Kimya Sanayi A.Ş.** was founded in 2011 by a team of professionals with vast experiences in the construction chemicals business. Today, with production facilities throughout Turkey, and an extensive partner network around the globe, Yapichem is internationally recognized as an expert in providing high quality specialty chemicals to Concrete, Cement and Construction Industries.

By our state-of-the-art laboratories and R&D facilities, we are able to cater to our customers' specific needs by producing tailor-made, high performance products for each customer and project. Our technology and innovation-based approach combined with our customer-centric culture enables us to dedicate ourselves to continuous, solution-oriented and exceptional customer experience.

At **Yapichem**, we are passionate about innovation, customer satisfaction and building lasting relationships with utmost care and respect to the community, employees, suppliers and environment.



# Product Groups

## Concrete Additives

### ARSTEP

**ARSTEP Series** admixtures are water reducing plasticizers increasing the strength of concrete by reducing water / cement ratio used in ready mixed concrete production. There are slump retaining and set-retarding summer versions and set-accelerating winter versions.

**ARSTEP Extra Series** admixtures are high range water reducing / midrange and superplasticizers increasing the strength of concrete by reducing water / cement ratio highly used in ready mixed concrete and precast concrete production and large scale construction projects. There are slump retaining and set-retarding summer versions and set-accelerating winter versions that allow early formwork removal.

### DEGASET

#### NEW GENERATION SUPERPLASTICIZERS

**DEGASET Series** admixtures are New Generation Super (Hyper) Plasticizers.

These are high range water reducing/new generation super (hyper) plasticizers increasing the early and final strength of concrete by reducing water/cement ratio highly used in ready mixed concrete and precast concrete production and large scale construction projects. There are slump retaining and set-retarding summer versions and set-accelerating and winter versions that allow early formwork removal.

### ARSET

**ARSET Series** Products are Special Concrete Admixtures and Complementary Products.

#### SHOTCRETE ADMIXTURES

These are the set accelerators used at spraying concrete applications (Tunneling, Slope Stabilization, and Strengthening Works)

#### SPECIAL CONCRETE ADDITIVES AND COMPLEMENTARY PRODUCTS

These concrete admixtures and complementary products are used for special purposes in ready mixed concrete, precast concrete production and large scale construction projects.



## Cement Additives

ARCEM



### Cement Additives

**ARCEM Series** products are Cement and Mineral Chemicals.

They are used at cement factories as grinding agents (capacity increase), quality enhancers (strength increase), chromium reducers, pack-set reducers. They may provide one or more than one (combined) above mentioned properties.

Mineral grinding agents also take part in this group.

## Construction Chemicals

YAPIFINE



### Waterproofing Systems

Waterproofing and sealant products offer a wide range of solutions designed for different areas of usage that protect structures from negative impacts of water and moisture while improving durability and provide lifecycle extension.

### Repair & Reinforcement

High performance products that are specially developed for surface preparation, repair and reinforcement of concrete.

### Flooring Systems

High performance flooring systems that provide special solutions for a variety of application and surface conditions.

### Mold Release Agents & Mortar Additives

Performance enhancing auxiliary products that are used in construction sites.

### Tile Adhesives & Grouts

High performance tile adhesives and grouting materials developed for indoor and outdoor applications.

### Thermal Insulation Systems

External thermal insulation systems designed for increasing energy efficiency and thermal comfort of structures.



Our state of the art R&D, Concrete and Cement laboratories develop tailor-made products per your specific needs.

Our total annual production capacity of İstanbul, İzmir and Gaziantep factories is 300.000 MT.



## Technology

Concrete Lab | Cement Lab | R&D Lab



Products Tailor Made To Customer Needs



Investment in Continuous R&D



Extensive Concrete Trial Experience and Data



The Advantage Of Semi-Product Formulation Know-How

Our expert engineering team develop innovative, high performance, and high-quality products tailor-made to customers' specific needs at our state-of-the-art R.&D, Concrete and Cement laboratories.

### HEAD OFFICE

Barbaros Mah. İhlamur Sok.  
Ağaoğlu My Office K: 13 D: 56-57,  
PK: 34746 Ataşehir - İstanbul / TÜRKİYE  
T: +90 216 593 14 00-01  
F: +90 216 593 41 74

### MAIN FACTORY

Tuzla Kimya Sanayicileri O.S.B.  
Melek Aras Bulvarı Aromatik Cad.  
No:27, PK: 34956 Tuzla - İstanbul / TÜRKİYE  
T: +90 216 593 31 57  
F: +90 216 593 03 61

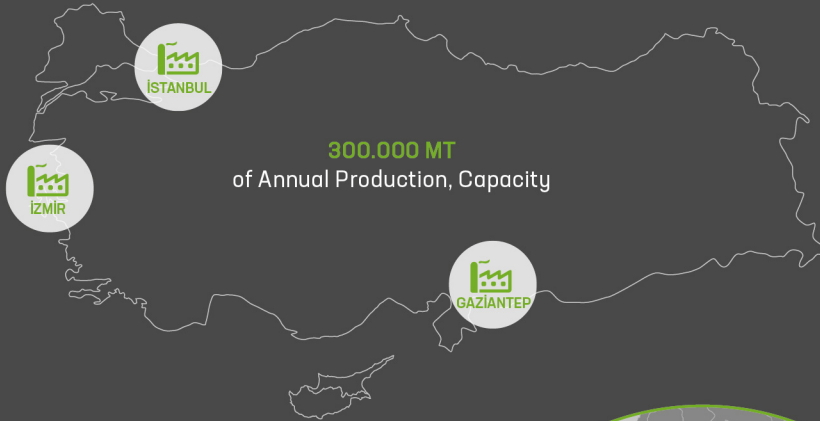
### GAZİANTEP FACTORY

3 Organize Sanayi Bölgesi  
Mehmet Batallı Bulvarı No:61  
Şehit Kamil - Gaziantep / TÜRKİYE

### İZMİR FACTORY

1031 Sok. No:6 İTOB Organize  
Sanayi Bölgesi Tekeli  
Menderes - İzmir / TÜRKİYE

## Our Factories



## Export Map

Exporting to 17 countries with  
its wide international customer  
network in the global market.

