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Our technical and sales team are at your disposal to provide free consultation regarding the application of our products and our policy is to provide free of charge samples for test and analysis in the lab.



Kimia Ceram Zarin



Introduction

Established in 1999, Kimia Ceram Zarin Co. serves numerous industries with Specialized Custom-Made Chemicals for various applications. With an annual capacity of 20,000 MT, and advanced R&D facilities and technicians, Kimia Ceram Zarin is well equipped to provide not only quality products but also enhanced solutions to complicated applications. We are ISO 9001, ISO 14001 & ISO 18001 certified, and strict quality assurance systems are in place to ensure 100% customer satisfaction. We pride ourselves for not only complying with global environmental regulations, but also strive to have minimal impact on the environment through sustainable and advanced technologies in our production processes and products.

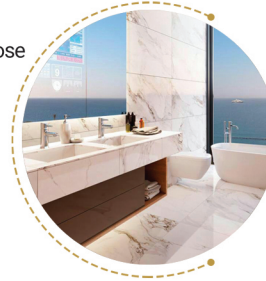
Our products help improve production processes, reduce energy and water consumption, minimize defects, and enhance production quality wherever used.



Products

Tile and Ceramic industry

- ◆ Deflocculants for glaze & body
- ◆ Different grades of Carboxy Methyl Cellulose
- ◆ Additives and binders for glaze
- ◆ Binders for ceramic body to increase green and dry strength
- ◆ Fixatives
- ◆ Digital printing mediums and additives
- ◆ Lubricants, dispersants, plasticizers and pressing aids



Refractories

- ◆ Deflocculants and Dispersing agents
- ◆ Lubricants and pressing aids
- ◆ Mold releasing agents
- ◆ Plasticizers and super-plasticizers
- ◆ Retarders
- ◆ Accelerators
- ◆ Anti-freeze additives



Sanitary-ware and Tableware

- ◆ Deflocculants for glaze & body
- ◆ Different grades of Carboxy Methyl Cellulose
- ◆ Binders
- ◆ Printing additives and lubricants
- ◆ Cover coat and printing medium for decal printing
- ◆ Additives and binders for glaze
- ◆ Rheological additives and modifiers



Construction and Concrete

- ◆ Anti-freeze additives
- ◆ Plasticizers and super-plasticizers
- ◆ Deflocculants
- ◆ Retarders
- ◆ Accelerators
- ◆ Mold releasing agents



Glass

- ◆ Lubricants and coatings for mold swabbing
- ◆ Water-based and solvent based printing mediums

