



KERONE

(An Iso 9001-2008 Company)



Automobile Industry



Pharmaceutical Industry



Rubber & Plastic Industry



Chemical Industry



Food Industry



Oil & Gas Industry

• **Aerospace Industry**

• **Steel Industry**

• **Paper Industries**

Conventional Heating Systems

About KERONE



KERONE is possessing experience of 40 years in engineering excellence.



KERONE is one of the most admired and valuable company for customer satisfaction.



KERONE is pioneer in application and implementation engineering.



KERONE is having immense expertise in manufacturing and implementing various types of heaters and dryers.

KERONE is possessing employee strength of more than 140 experts continuously putting efforts for happy industrial heating solutions.



ENGINEERING



EXCELLENCE

KERONE has reported annual revenue of \$8 to \$10 Million , increasing year-on-year.



Vision

- Turn into world leader in providing specialized, top-notch quality and ecological industrial heating, cooling and drying solution across the globe.
- To attain global recognition as best of quality and environment friendly engineering solution company.

Mission

- To enhance the value of customer operation through our customer need centric engineering solution.
- We are committed to provide our customers, unique and best in class products in Industrial heating, drying and cooling segment, with strategic tie-up for the technical know-how with renowned leader in the industry specific segment.
- We are company that believes in strong ethics and timely commitment helps to build long term relationship.



Value Propositions



40 years of rich experience

Sound infrastructure

Adherence to standards

Timely delivery

Highly customized product

Cost effective solutions

Team of experts delivering quality

Great after sale support



KERONE

(An Iso 9001-2008 Company)

A CRISIL-NSIC RATED COMPANY
ISO-9001-2008 COMPANY
AFFILIATED TO THE UNIVERSITY OF NOTTINGHAM
MEMBER OF A.M.P.E.R.E.(EUROPE)



ASCB(E) Certification for
Best practice



IRQAO Certified for
quality



Member of A.M.P.E.R.E.
(Europe).



ISO 9001-2008
Certified company



Recognized and Rated by
CRISIL



CRISIL Verified

In Association with SVCH-Technologii,
Moscow (Russia)

Introduction of Conventional Heating System



Conventional Heating System transfers the heat from Material at higher temperature to Material having less temperature.

Conventional Heating Systems works on the principle of Conduction.

Heat is transferred from one surface to other by means if Air/Steam.

Conventional Heater as technique is having huge variety.

Conventional Heating is established technology.



Conventional Heating System Classification



Conventional Heating Systems are classified as based on:

Medium of Conduction

Hot-Air

Steam

Type of operations

Batch Type

Conveyorised Type

Firing Mechanism

Fuel Fired

Electrical Fired



Advantages Conventional Heating System



Diversity in range for various applications

Proven Technology from years

Compliments the Electromagnetic heating.

Suits most types of applications.

Easy to maintain and having long operating Life.

Reduction in unwanted side reaction.



Conventional Heaters by KERONE



Corrugation Heater

Immersion Heaters



Space Heaters

Cartridge Heaters



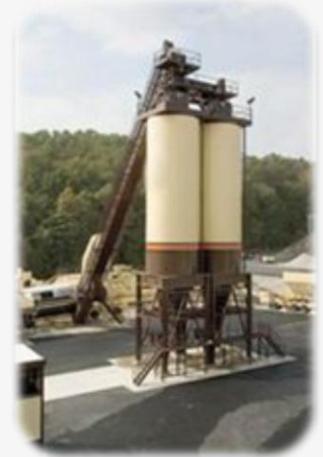
Conventional Heaters by KERONE



Tubular Heaters	Flameproof Heaters
Custom Built Heaters	Strip and band heaters



Conventional Heaters by KERONE



Oil Heating System

Hot Water Generator

Electrical Heating System

Gas Fired Hot Air Generator



Conventional Heaters by KERONE



Steam Converter Oven	Gas Fired Converter Oven
Oil Fired Converter Oven	Hot air Converter Oven



Conventional Heating Systems find application in Various Industries



Pharmaceutical



Tyre and Rubber



Textile



Wood and Paper



Ceramic and Printing



Paints and Chemicals

Refineries



Foundries



Foods and Beverages



Glass and Plastic



Automobile



Electronics

Trusted Partner of following consultants



Our Clients



Serving across Continents:



We are Exporting more than 50 Countries...

THANK YOU

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