



TWIN TUBE SHORT WAVE IR MODULE

Environment Friendly Engineering Solution Company



In Association with SVCH-Technologii, Moscow (Russia)

www.kerone.com

ISO 9001:2015 | ISO 14001:2015 | EMS 14001 | OHSAS 18001:2007

About Kerone

KERONE now renowned name in serving specialized need of customers with best quality and economical process Heating /cooling and drying products, manufactured in high quality environment by well trained and qualified workforce(special purpose machineries) .

KERONE is pioneer in application and implementation engineering with its vast experience and team of professionals. KERONE is devoted to serve the industry to optimize their operations both economically and environmentally with its specialized heating and drying solutions.

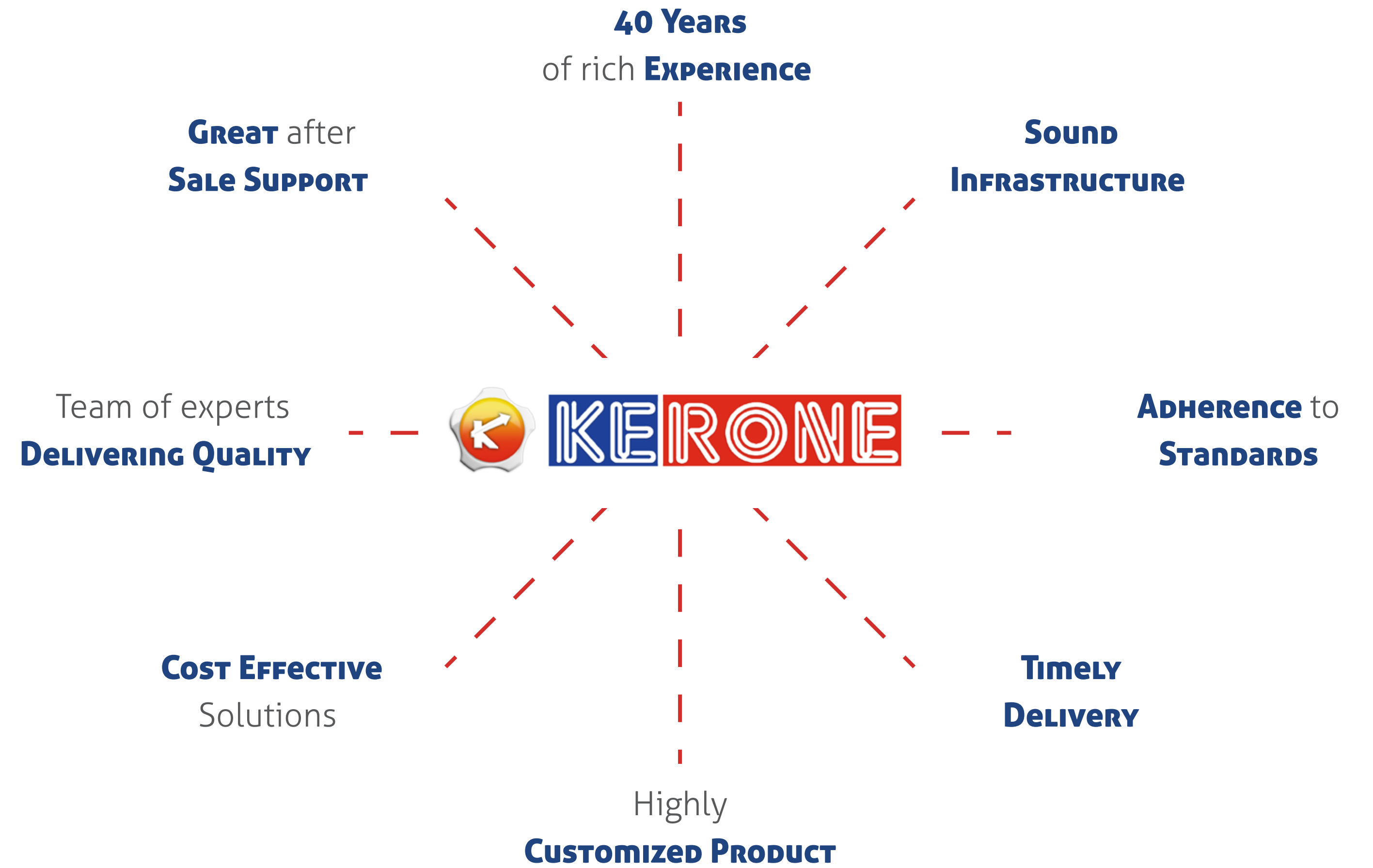
“Enhance the value of customer operation through our customer need centric engineering solution”

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.

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.



Introduction to

Twin Tube Short Wave IR Module

Twin tube IR lamp with gold reflector with high temperature resistance nickel wire cover by ceramic beads. We can offer infrared lamps which by virtue of a gold reflector can emit heating sources directly to the product. A gold finishing on the infrared lamps reflects the infrared radiation.

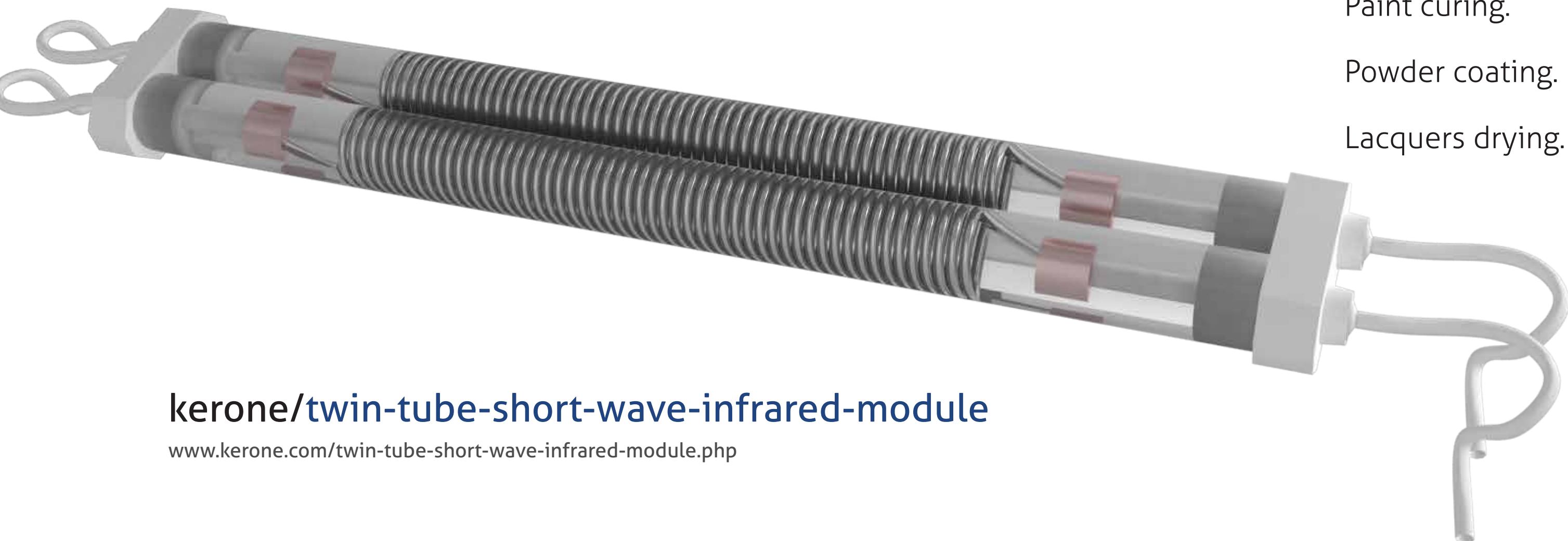
Twin tube lamps are notable for their high radiation density and high power intensity. A gold reflector fitted directly to the emitter, directs the infrared radiation onto the object to be heated. The result exhibits greatly improved efficiency compared to plate reflectors.

Features

- The heating and cooling time is 50 second approximately.
- They are available with gold reflectors and also without reflectors.
- The outer rear side of the reflector tube is gold coated.
- Power saving by preventing heat loss from the rear end by the reflector.
- Prevention of heat loss makes the surrounding work area cooler.
- Enhanced efficiency and directionality of the heater

Application

- | | | |
|------------------|--------------------------------|----------------|
| Paint curing. | Drying glaze on ceramic tiles. | Latex Paper. |
| Powder coating. | Drying Gumming Sheets. | Textiles. |
| Lacquers drying. | Drying Adhesive Tapes. | Car body works |



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3D View



Trusted Partner



Our Clients



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