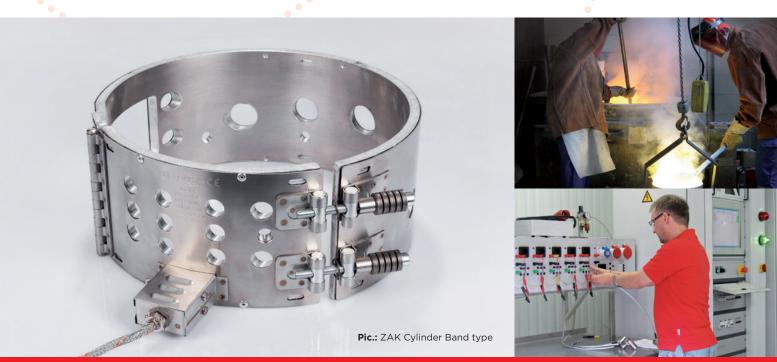
# ELECTRICAL HEATING TECHNOLOGY

**OUR ELEMENT SINCE 1932** 



**GROUP OF COMPANIES** 



KELLER IHNE + TESCH ELEKTRO-WÄRMETECHNIK CELTIC KIT ELECTROHEAT

# ENTHUSIASM

# WHAT MAKES US DIFFERENT

# PASSION, ZEAL AND CONTINUITY

Since 1932 our element has been high-grade electrical heating products.

What has driven us on ever since has been our commitment to figure among the world's leading manufacturers. We want to find solutions for our customers which set standards. This spirit has blazed through our group of companies for decades and ensures that we are among the leaders in innovation.

This Westphalian down to earth attitude has been the solid foundation for the on-going growth of our group of companies which is still owned by the family 3 generations later. And so, from a small company in 1932 in the form of the founding company Ihne & Tesch as well as Keller, Ihne & Tesch, a worldwide supplier of electrical heating technology located in Germany, Austria, France and Great Britain has emerged.

With the same enthusiasm which spurred our founders on, we will keep striving towards further improvements and developing products of the highest quality.

**BAND HEATERS** 



## NOZZLE BAND HEATERS



# THE GROUP OF COMPANIES -YOUR PARTNER WORLDWIDE

## Our strong group summed up:

- 6 locations in Germany, Austria, France and Great Britain
- Customers throughout the world from all branches of industry
- Approx. 400 employees
- Extremely low turnover of personnel



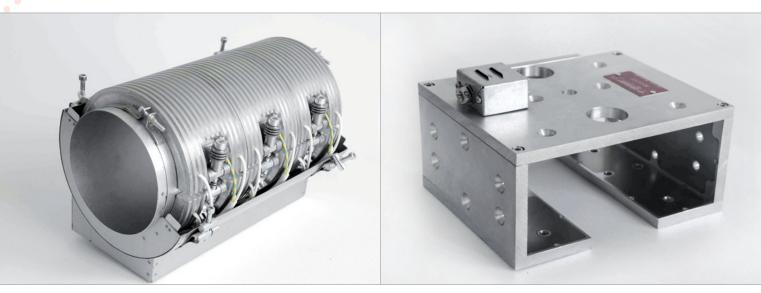
# PART OF THE FAMILY

As a family-owned group of companies ethical values are at the root of our work. You will definitely not find any prettysounding hyperbole of company philosophy hanging ignored on the wall.

We actually live what a lot of other people just talk about.

We can quite rightly say that we are part of the family to our employees - a dedicated community which creates solutions with great passion.

### **HEAT-COOL-COMBINATIONS**



**TOOL HEATERS** 

www.electricalheat.com

# CONSCIENCE

# HOW OUR PRODUCTS AND SOLUTIONS ARE UNIQUE

# **KNOW-HOW – THE SUCCESS FACTOR**

The all-decisive key to the outstanding quality of our products is the skill of our specialists because our employees are experts, most of them have been with the company for many years. Their knowledge and experience is of inestimable value for the on-going further development of our products.

This makes a significant difference through giving advice, problem solving skills, quality of the service provided and in the quality of our products.

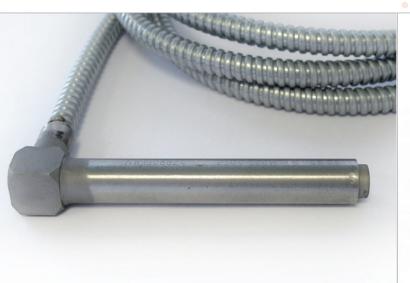
Standards and trends, such as, for example, the products in our aluminium compact series or

aluminium and brass cast heaters which our group of companies have been manufacturing for decades, is clear proof of this.

Our employees always lend an ear to customers. In this way they know about customer specific requirements from practice. From this knowledge customized solutions are produced where divergences are put right at the beginning of a project.

With an extensive exchange and teamwork, you can accompany our specialists at eye level within every stage.

## **CARTRIDGE HEATERS**



## **TUBULAR CARTRIDGE HEATERS**





Our customers work in growth markets where an on-going effort toward innovations and improvements in quality are on the agenda.

Our task as suppliers is to offer the best possible back-up by recognising trends in time and having a variegated product offer which is quickly and effectively adapted to our customers' specific needs.



# 100 % QUALITY MADE IN EUROPE

Our products are all manufactured in Germany, Austria and France. All work processes are of course certified and subject to regular checks.

A very important advantage here is our great depth of in-house manufacturing whereby we are in a position to offer a very wide range of products and thus a suitable solution to any task presented.

## **CAST HEATERS**





www.electricalheat.com

# MOBILITY

# WHERE OUR PRODUCTS ENSURE GREATER PRODUCTIVITY

# IN-HOUSE, WHERE PERFORMANCE IS DEMANDED

Our products are in use in all branches of industry where heat plays a role in production. Through special characteristic features our technical innovations are decisive in helping to improve the productivity and efficiency of our customers.

The wide range of product variations and precision solutions ensure that we can offer a complete overall electrical heating technology package in many sectors. Regardless of where your strong points in production are and which features of production are of particular importance to you – we have a suitable solution!

The outstanding performance and effectiveness of our products are regularly checked, documented and confirmed, in often rough practical use.

# TECHNICAL DETAILS: www.electricalheat.com

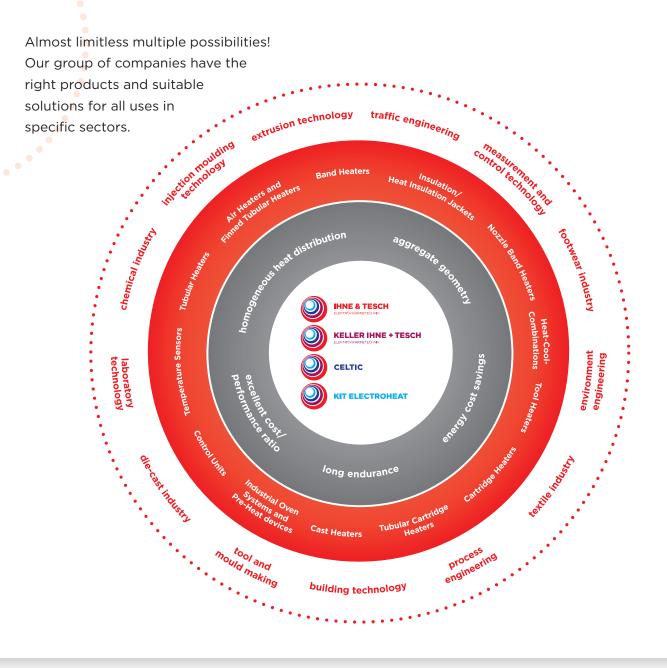
**CONTROL UNITS** 



## **TEMPERATURE SENSORS**

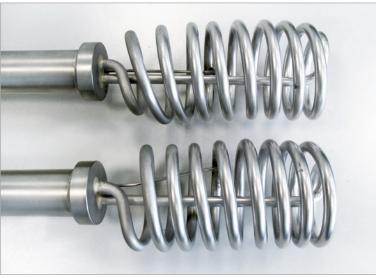


# SECTORS & PRODUCTS



**TUBULAR HEATERS** 

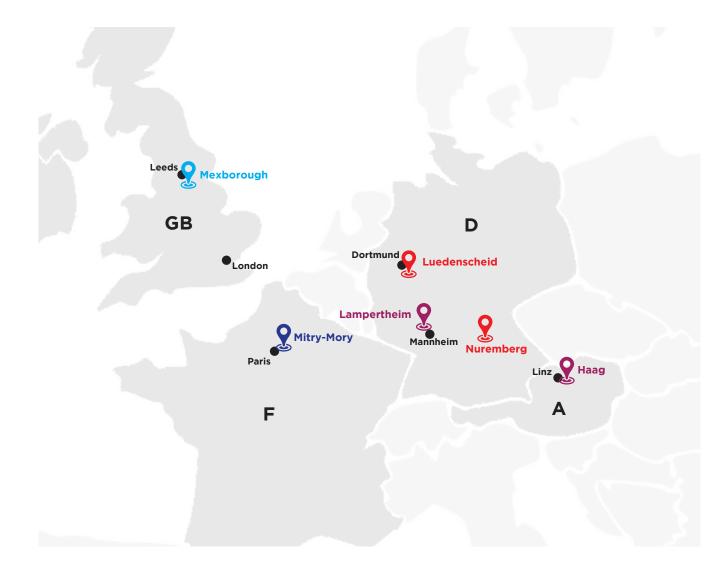
AIR HEATERS AND FINNED TUBULAR HEATERS





www.electricalheat.com

# LOCATIONS



#### GERMANY

## Ihne & Tesch GmbH

Am Drostenstueck 18 D-58507 Luedenscheid P.O. Box 1863 D-58468 Luedenscheid

Phone: +49 2351 666 0 Fax: +49 2351 666 24 info@itlmail.de

### Ihne & Tesch GmbH

Aalener Straße 42 D-90441 Nuremberg P.O. Box 710143 D-90238 Nuremberg

Phone: +49 911 96678 0 Fax: +49 911 6266430 info@itnmail.de

www.elektrowaermetechnik.de

#### Keller, Ihne & Tesch KG

Kunigundenstraße 13 D-68623 Lampertheim P.O. Box 5164 D-68612 Lampertheim

Phone: +49 6241 98808 0 Fax: +49 6241 80056 info@kitmail.de

#### www.elektrowaermetechnik.de



#### AUSTRIA

Keller, Ihne & Tesch GmbH Bahnhofstraße 90 A-3350 Haag

Phone: +43 7434 43880 Fax: +43 7434 43883 info@kitmail.at

#### www.elektrowaermetechnik.at

#### FRANCE

**Celtic S.A.R.L.** 2/4 Rue René Cassin ZAC La Villette-aux-Aulnes F-77290 Mitry-Mory

Téléphone: +33 160 21 21 80 Téléfax: +33 160 21 21 81 info@celtic.fr

www.celtic.fr

# GREAT BRITAIN

#### KIT Electroheat Ltd. Office F10 Mexborough Business Centre College Rd GB-S64 9JP Mexborough

Phone: +44 1443 442 176 Fax: +44 1443 441 861 mail@kitelectroheat.co.uk

#### www.kitelectroheat.co.uk