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Country	China (People's Republic)

## PRODUCTS OR MACHINERY

Refractory Materials

### **Low thermal conductivity**

Gives good thermal insulation, enabling the use of thin-walled constructions.

### **Low Heat Storage**

Lower heat storage versus dense brick means reduced fuel costs in cycli-cally operated heating equipment.

### **High Insulating Value**

The light weight and high insulating value of TREND IFB make possible thinner furnace walls, improved efficiency and lower operating costs.

### **High Purity**

The very low iron and alkali flux content confers good refractoriness and the high alumina content contributes to their stability in reducing atmosphere.

### **Accurate Dimensions**

Because TREND Insulating Fire Brick are machined to precise dimensions courses can be laid quickly and easily. The result is a stronger refractory lining resulting in less heat loss through the joints.

### Company Profile of **Beijing Trend Hi-Tech Insulating Materials Co., Ltd.**

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