

Special Shuttle Kilns

- ▲ e.g. Firing rollers today larger 6 m
- ▲ Very less kiln furniture
- ▲ Portable ceiling
- ▲ Highly efficient
- ▲ Max. 1650 °C



German Kiln Technology developed a new type of shuttle kiln for firing Al_2O_3 or mullite ceramic rollers. Due to the new design very less mass of kiln furniture are required. The design can be upgraded to any reasonable setting height. To load different sizes can be easily arranged and real firing temperatures up to 1630°C is ensured.



If you would like to know more about our technology & sophisticated techniques, in addition to range of other kilns, please contact us, we would be more than pleased to discuss and describe how we can help you.

▲ www.kiln-tech.com

German Kiln Technology



▲ REFERENCES

High Temperature Tunnel Kiln, 86 m, 1760°C
Dr. C. Otto, PD Group, Germany

Shuttle Kiln 10m³
RHI, China

2 x DOLOMIT & MgO Tunnel Kilns, each 145 m,
1750°C, China

2 x Chamber Kiln, 47 m³, 1650°C, for firing ceramic
rollers, Africa

High Temperature Bell Type Kiln, 1800°C
Germany, Haldenwanger

Chamber Kiln, 47 m³, 1650°C, for firing ceramic
rollers, India

MgO & Al₂O₃ Tunnel Kiln, 151 m, 1750°C
BBMG, China

Tunnel Kiln, 60 m, 1700°C - Carborundum
Universal (CUMI), India

Shuttle Kiln Modernisation, 170 m³, 1500°C,
Luoyang China

Shuttle Kiln Revamping, 20 m³, 1600°C
China

Shuttle Kiln, 37 m³, 1800°C, for firing Bauxit,
Tongda, China



German Kiln Technology GmbH

www.kiln-tech.com

OFFICES: German Kiln Technology GmbH
Lilienthalstr. 1
59065 Hamm
Mobile: +49 (0)175 27 65 998
Tel: +49 (0)2381 / 87 125 - 18
Fax: +49 (0)2381 / 87 125 - 25
Email: gkt@kiln-tech.com

German Kiln Technology GmbH
An der Buschdorfer Burg 73
53117 Bonn
Mobile: +49 (0) 160 90 27 81 45
Tel: +49 (0) 228 / 90 91 92-1
Fax: +49 (0) 228 / 90 91 92-3
Email: gkt@kiln-tech.com