Order Form Bricks | Ziegel 2028

ENTRY TYPE print

☐ **Your entry in the supplier source directory** € 40.00 plus VAT per line
(you find the product groups on page 3)

ADRESS

company

street, no.

city, country

phone fax

website e-mail

☐ board ☐ managing directors

ADVERTISING

☐ We are booking an advertisement in the format _____ (please fill out the line)

COMPANY PROFIL | PRODUCT PROFIL

☐ We are booking an company profil or product profil (approximately 1,400 character + logo, 1-2 pictures, german/english)

Please send the ad media to **order.management@bauverlag.de**.

CONTRACTING

contact person phone e-mail

fill in – save – send:

narin.yelman@bauverlag.de

Additionally to my print entry, I want to book the following online benefits on www.Zi-Bricks.com:

INDIVUDUAL PRICES online

		price plus VAT for 12 months
☐	entry per product group (company name + adress incl. phone, fax, e-mail, website, incl. link)	€ 90.00
☐	company portrait from print and online (approx. 1,400 characters)	€ 75.00
☐	company profile, online only (unlimited characters)	€ 180.00
☐	logo	€ 75.00
☐	logo „top supplier“ (logo on the home page)	€ 450.00
☐	photo gallery – 1 title photo	€ 270.00
☐	photo gallery – 1 title photo + 4 photos	€ 405.00
☐	photo gallery – 1 title photo + 14 photos	€ 470.00
☐	social media links	€ 135.00
☐	social media links – 2 and more	€ 270.00
☐	app-download	€ 145.00

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CONTRACTING

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Bricks | Ziegel

We want to be part of the following product groups or have changes on our already existing product groups:

PRODUCT GROUP LIST

1. Raw materials – Additives
- ☐ 1.1 Engobes
- ☐ 1.2 Pigments, frits, glazes
- ☐ 1.3 Feldspar
- ☐ 1.4 Clay bodies
- ☐ 1.5 Quartz gravel, quartz sand, quartz powder
- ☐ 1.6 Chamotte
- ☐ 1.7 Clays, ceramic raw materials
- ☐ 1.8 Additive materials

2. Raw material extraction – Raw material haulage
- ☐ 2.1 Bucket ladder excavators, bucket wheel excavators etc

3. Preparation
- ☐ 3.1 Crushers
- ☐ 3.2 Proportioning/batching plants weighing plants
- ☐ 3.3 Fine roller mills, finishing mills, preliminary roller mills
- ☐ 3.4 Box feeders
- ☐ 3.5 Pan mills
- ☐ 3.6 Grinding plants
- ☐ 3.7 Mixer, continuous and periodic
- ☐ 3.8 Mills
- ☐ 3.9 Pelletizing plants, granulating plants
- ☐ 3.10 Sawdust preparation
- ☐ 3.11 Shredders, granulators, impact rotor crushers, size reduction screw conveyors
- ☐ 3.12 Circular screen feeders
- ☐ 3.13 Silos for bulk material
- ☐ 3.14 Stone separation roller mills
- ☐ 3.15 Ageing plants, sump houses, clay stockpiles, batching piles, mixing piles
- ☐ 3.16 Ageing plant excavators, excavator cars
- ☐ 3.17 Clay cutters, clay shredders, filter mixers
- ☐ 3.18 Clay purifiers
- ☐ 3.19 Clay silos, tempering towers
- ☐ 3.20 Roller grinding lathes/Roller grinding equipment

4. Shaping
- ☐ 4.1 Cutters
- ☐ 4.2 Clay roofing tile presses, revolver presses
- ☐ 4.3 Turntable presses
- ☐ 4.4 Matrices and production moulds
- ☐ 4.5 Dies, extruder dies
- ☐ 4.6 Markers
- ☐ 4.7 Extruders, combined de-airing extrusion machines, vertical and horizontal
- ☐ 4.8 Handmould brick presses, automatic handmould-type machines
- ☐ 4.9 Vaccum pumps
- ☐ 4.10 Soft mud revolver
- ☐ 4.11 Accessory tile presses

5. Surface treatment
- ☐ 5.1 Engobing machines
- ☐ 5.2 Surface grinding machines, planing machines

6. Drying
- ☐ 6.1 Steam generators
- ☐ 6.2 Continuous dryers, corridor dryers, tunnel dryers
- ☐ 6.3 Chamber dryers
- ☐ 6.4 Rapid dryers
- ☐ 6.5 Drying supports, laths, boards
- ☐ 6.6 Drying chamber doors
- ☐ 6.7 Dryer constructions
- ☐ 6.8 Dryer cars and stillages
- ☐ 6.9 Heat recovery systems, heat exchangers

7. Firing – Kiln furniture
- ☐ 7.1 Burner systems/Firing systems
- ☐ 7.2 Natural gas
- ☐ 7.3 Refractory construction
- ☐ 7.4 Refractory bricks and blocks
- ☐ 7.5 Suspended roofs/ceilings
- ☐ 7.6 Shuttle kilns, intermittent kilns
- ☐ 7.7 Cassettes
- ☐ 7.8 Coal firing systems (Lignite, crushed coal, hard coal)
- ☐ 7.9 Fast firing kilns
- ☐ 7.10 Tunnel kilns
- ☐ 7.11 Tunnel kiln car refractory systems

8. Handling and conveying equipment

- ☐ 8.1 Loading and unloading systems for dryer cars
- ☐ 8.2 Loading and unloading systems for tunnel kiln cars
- ☐ 8.3 Clay roofing tile take-off devices
- ☐ 8.4 Clay roofing tile automatic handling equipment
- ☐ 8.5 Dehacking and packaging systems
- ☐ 8.6 Conveyor belts, folding conveyors, reclaiming conveyors, slat conveyors,steel belt conveyors, ring onveyors
- ☐ 8.7 Circular conveyors, suspended conveyors
- ☐ 8.8 Lath stackers, pallet stackers, gathering frames, storage magazines
- ☐ 8.9 Kiln cars
- ☐ 8.10 Kiln car transport equipment
- ☐ 8.11 Pallet handling
- ☐ 8.12 Palletizing equipment
- ☐ 8.13 Transfer cars
- ☐ 8.14 Setting machines
- ☐ 8.15 Inclined conveyors/Vertical conveyors
- ☐ 8.16 Dryer transport equipment

9. Packaging – Bundling – Strapping – Shrinkwrapping – Palletized transport – Storage

- ☐ 9.1 Pallet packaging
- ☐ 9.2 Stretch wrap plants

10. Measurement – Regulation – Control – Laboratory equipment

- ☐ 10.1 Moisture gauges
- ☐ 10.2 Laboratory appliances (laboratory mills, laboratory kilns, laboratory presses and extruders, laboratory sieves, laboratory pestles and mortars etc.)
- ☐ 10.3 Laboratory mixers
- ☐ 10.4 Plasticity and moisture control
- ☐ 10.5 Process control systems
- ☐ 10.6 Control systems

11. Environmental protection – Clean air

- ☐ 11.1 Dedusting equipment, filter systems
- ☐ 11.2 Flue gas cleaning systems
- ☐ 11.3 Thermal afterburning plants
- ☐ 11.4 Tunnel kiln car cleaning systems

12. Spares – Replacement and wearing parts – Wear materials – Accessories – Second hand machines

- ☐ 12.1 Drive systems
- ☐ 12.2 Hardfacings (wear)
- ☐ 12.3 Materials resurfacing by welding, hardfacing
- ☐ 12.4 Second hand machines
- ☐ 12.5 Gears
- ☐ 12.6 Ceramic coatings
- ☐ 12.7 Pan mill plates
- ☐ 12.8 Runner rings
- ☐ 12.9 Extruder heads
- ☐ 12.10 Screw conveyors for extruders
- ☐ 12.11 Extruder screw conveyor regeneration
- ☐ 12.12 Screen plates
- ☐ 12.13 Wearing plates
- ☐ 12.14 Wearing steel and steel plates
- ☐ 12.15 Regeneration of wearing parts
- ☐ 12.16 Roller shells

13. Services

- ☐ 13.1 Clay roofing tile technology advisory services
- ☐ 13.2 Geological consultations
- ☐ 13.3 Consulting engineers for heavy clay works
- ☐ 13.4 Laboratories, ceramic
- ☐ 13.5 Kiln refurbishment/Kiln optimization/Kiln conversions
- ☐ 13.6 Legal experts
- ☐ 13.7 Dryer optimization Dryer refurbishment

14. Plant engineering (Heavy clay industry)

- ☐ 14.1 Kiln construction, Kiln repairs
- ☐ 14.2 Chimney construction, ceramic – Chimney repairs
- ☐ 14.3 Heavy clay works – clay roofing tile works, clinker works, masonry brickworks, facing brickworks