

Every exhibitor will be given together with its basic fee for exhibitors an entry in the catalogue. This includes an image of their logo, company address and description plus publication in the iaf-App.

The iaf trade fair will take place in Münster from 28th to 30th of May 2013.

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Please return this form as soon as possible!
Deadline is the 25th of March 2013

For any further enquiries please contact: Phone +49 (0)40 23714-292 or fax to +49 (0)40 23714-104 or E-Mail to Vera.Hermanns@dvvmedia.com

Catalogue entry

Our company has to be alphabetically
arranged sorted by the letter:

Company _____

Street _____

Postcode/City _____

Postbox _____

Postcode/City _____

Country _____

Fax _____

Phone _____

E-Mail _____

Homepage _____

You have the possibility to briefly introduce your company as well as present your products and services. Please mention keywords (8 lines of 50 symbols each, in every language). The catalogue will be published bilingually in German and English.

➤ Please enclose a corresponding translation. Otherwise we will charge you for the translation at cost price.

Possible additional services:

If you want to publish a more detailed text, we will charge € 54,- per additional line.

*we need a digital artwork (pdf, eps or tiff) of your company logo with a resolution of at least 1000 dpi (bitmaps). 4-coloured and gray-scale images must have a resolution of at least 300 dpi. Please enclose data medium or send your logo via e-mail to:
vera.hermanns@dvvmedia.com

Classified directory

Also note the additional entry possibilities in the industry sector index (company name, address, contact details). Please choose the relevant sector listed on the other side of this page.

☐ Entry **with company logo b/w**
(per sector € 175,-)

☐ Entry **with company logo coloured**
(per sector € 240,-)

☐ Entry **without company logo**
(per sector € 105,-)

Date / Signature

Contact person / Phone

Classified directory

1. Execution of construction work

- ☐ 1.1 Electrical-energy plant
- ☐ 1.2 Catenaries
- ☐ 1.3 Civil engineering (overground structures)
- ☐ 1.4 Civil engineering (engineering features)
- ☐ 1.5 Servicing / maintenance
- ☐ 1.6 Command, control and safety systems
- ☐ 1.7 Track
- ☐ 1.8 Track welding
- ☐ 1.9 Civil engineering (underground structures)
- ☐ 1.10 Tunnel and bridge construction

2. Planning and supervising of construction work

- ☐ 2.1 Construction-site supervision
- ☐ 2.2 Construction-site logistics
- ☐ 2.3 Planning and control
- ☐ 2.4 Planning engineering measures (aboveground/underground structures and engineering features)
- ☐ 2.5 Planning signal and control systems
- ☐ 2.6 Planning power supplies
- ☐ 2.7 Engineering offices
- ☐ 2.8 Project planning
- ☐ 2.9 Surveying

3. Machines, devices and tools for track-laying and maintenance

- ☐ 3.1 Catenary vehicles
- ☐ 3.2 Devices
- ☐ 3.3 Track-surveying vehicles
- ☐ 3.4 Big machines and construction cranes
- ☐ 3.5 Machine repairs
- ☐ 3.6 Loading/clearance-gauge measuring devices
- ☐ 3.7 Grinding tools
- ☐ 3.8 Rail/road vehicles

4. Railway structures

- ☐ 4.1 Platforms
- ☐ 4.2 Platform edges
- ☐ 4.3 Platform systems
- ☐ 4.4 Guidance systems for the visually handicapped
- ☐ 4.5 Air-conditioning systems

5. Technical equipment / construction materials

- ☐ 5.1 Axle counters
- ☐ 5.2 Construction-site lighting
- ☐ 5.3 Bridge girders
- ☐ 5.4 Buffer stops
- ☐ 5.5 Electrical point heating
- ☐ 5.6 Slab track
- ☐ 5.7 Surface stabilisation systems
- ☐ 5.8 Wheel-flat detectors
- ☐ 5.9 Geo plastics
- ☐ 5.10 Concrete, timber, steel sleepers for plain track and points
- ☐ 5.11 siding track facilities
- ☐ 5.12 Track reballasting
- ☐ 5.13 DC circuits
- ☐ 5.14 Hot-box detectors
- ☐ 5.15 Insulated rail joints

- ☐ 5.16 Insulated fishplates
- ☐ 5.17 Cable ducts
- ☐ 5.18 Long rails
- ☐ 5.19 Sound-proofing elements
- ☐ 5.20 Sound proofing
- ☐ 5.21 Track-mounted switching devices
- ☐ 5.22 Rails
- ☐ 5.23 Rail fastening systems
- ☐ 5.24 Rail joiners
- ☐ 5.25 Ballast
- ☐ 5.26 Sleepers
- ☐ 5.27 Vibration-suppressing track-support systems
- ☐ 5.28 Technical safety equipment
- ☐ 5.29 Safety tools
- ☐ 5.30 Reinforced-concrete noise-abatement elements
- ☐ 5.31 Special products for infrastructure construction
- ☐ 5.32 Special lubricants
- ☐ 5.33 Power supplies
- ☐ 5.34 Points and crossings
- ☐ 5.35 Point motors
- ☐ 5.36 Point heating
- ☐ 5.37 Point-lubrication devices
- ☐ 5.38 Roll devices for point blades

6. Signal and control systems

- ☐ 6.1 Level-crossing systems
- ☐ 6.2 Operations command and control systems
- ☐ 6.3 Earthing clamps for use during track work
- ☐ 6.4 Telecontrol installations
- ☐ 6.5 Cable passages
- ☐ 6.7 Instrumentation and control systems
- ☐ 6.8 Communication systems
- ☐ 6.9 Switching devices in earthing systems
- ☐ 6.10 Signal technology
- ☐ 6.11 Warning systems for track-engineering sites

7. Catenary equipment

- ☐ 7.1 Catenaries
- ☐ 7.2 Catenary masts in centrifugally cast concrete
- ☐ 7.3 Wires and cables
- ☐ 7.4 Installations
- ☐ 7.5 Maintenance
- ☐ 7.6 Insulators and sectioning devices
- ☐ 7.7 Clasps and cast-metal parts
- ☐ 7.8 Tensioning equipment
- ☐ 7.9 Catenary components
- ☐ 7.10 Brackets and droppers
- ☐ 7.11 Tools

8. Miscellaneous services

- ☐ 8.1 Occupational safety
- ☐ 8.2 Ground surveys / materials testing
- ☐ 8.3 Construction-site logistics
- ☐ 8.4 Inspections of tracks and points
- ☐ 8.5 Recycling of waste construction materials
- ☐ 8.6 Recycling of track materials
- ☐ 8.7 Environmental surveys

more Products Category:
