

# 2015

## 10 – 13 JANUARY



DUBAI INTERNATIONAL  
CONVENTION & EXHIBITION  
CENTRE, DUBAI, UAE

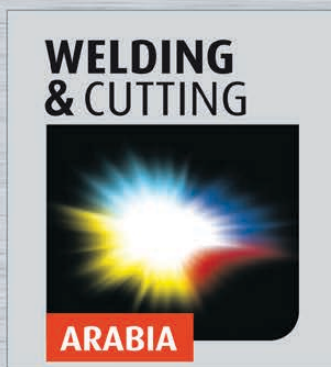
# CHECK IN

# METAL MIDDLE EAST

INTERNATIONAL TRADE  
FAIR FOR METALLURGICAL  
TECHNOLOGY, THERMO  
PROCESS TECHNOLOGY,  
FOUNDRY MACHINERY  
AND METAL WORKING



5<sup>th</sup> INTERNATIONAL  
TRADE FAIR FOR  
THE TUBE & PIPE  
INDUSTRIES



2<sup>nd</sup> INTERNATIONAL  
TRADE FAIR  
JOINING, CUTTING,  
SURFACING

# APPLICATION ANMELDUNG

**Closing date**  
**Einsendeschluss**

**1 October 2014**

In cooperation with:



Messe Düsseldorf GmbH  
P.O. Box 10 10 06 \_ 40001 Düsseldorf \_ Germany  
Phone +49(0)211/45 60-77 39 \_ +49(0)211/45 60-77 07  
Fax +49(0)211/45 60-77 40  
RyfischD@messe-duesseldorf.de \_ BurbullaK@messe-duesseldorf.de  
[www.messe-duesseldorf.de](http://www.messe-duesseldorf.de)



# Note on VAT

## Hinweis zur Umsatzsteuer

**Metal Middle East 2015**  
International Trade Fair for Metallurgical,  
Technology, Thermo Process Technology,  
Foundry Machinery and Metal Working

**Tube Arabia 2015**  
International Trade Fair for Tube & Pipe Industries

**Arabia Essen  
Welding & Cutting 2015**  
International Trade Fair Joining, Cutting, Surfacing

**10 – 13 January 2015**

**New VAT regulations have been in force since January 1<sup>st</sup>, 2011 concerning the place of performance of a trade fair service.**

**The place of performance is the place where the recipient of the service runs its business.**

### **1. German exhibitors**

Net price without VAT (according to amendment dated November 25<sup>th</sup>, 2011 § 3a(8) value added tax).

### **2. Exhibitors from other EU countries (i.e. non-German EU nationals)**

Net price +19% VAT.

To prove that you are an EU exhibitor, you need to provide a valid VAT ID number for your business. As soon as we have received this number, we will send you an invoice without German VAT (reverse charges).

### **3. Exhibitors (businesses) from outside the EU**

If, as an exhibitor, your status as a business person is not obvious, you need to provide documentary evidence of such status (e.g. from a professional organisation or association).

So, if you are an exhibitor (businesses) with the necessary documentary evidence of such status, you will receive an invoice without German VAT (reverse charges).

If you are not able to provide the necessary documentation, you have to pay Net price + 19% VAT.

**Zum 1. Januar 2011 wurden neue Umsatzsteuervorschriften bezüglich des Leistungsortes von Messeleistungen wirksam.**

**Ort der Leistung ist der Ort, von dem aus der Leistungsempfänger sein Unternehmen betreibt.**

### **1. Deutsche Aussteller**

Nettopreis ohne USt (laut Änderung vom 25.11.2011 § 3a(8) UStG)

### **2. Aussteller aus EU Ländern (EU-Ausländer)**

Nettopreis zuzüglich 19% USt.

Als Aussteller aus einem EU-Land weisen Sie sich durch eine gültige USt-IDNr. als Unternehmer aus. Sofern uns diese vorliegt, erhalten Sie eine Rechnung ohne deutsche Umsatzsteuer (Reverse Charge Verfahren).

### **3. Aussteller (Unternehmer) aus einem Land außerhalb der EU**

Aussteller, bei denen die Unternehmereigenschaft nicht offensichtlich ist, müssen sich durch eine Unternehmerbescheinigung als Unternehmer ausweisen (z.B. Verbände, Vereine).

Als Aussteller (Unternehmer) mit entsprechendem Nachweis (Unternehmerbescheinigung) erhalten Sie eine Rechnung ohne deutsche Umsatzsteuer (Reverse Charge Verfahren).

Sollten Sie den erforderlichen Nachweis nicht erbringen können, ist der Nettopreis zuzüglich 19 % USt zu entrichten.

# 1A Application Anmeldung

Page 1 of 2  
Seite 1 von 2

Please send the original to:  
Bitte im Original  
im Fensterbriefumschlag  
versenden an:

For use by Messe Düsseldorf only Nur von der Messe Düsseldorf auszufüllen	
Kunden-Nummer	<input type="text"/>
Anmeldung erfasst	<input type="text"/>
Anmeldung geprüft	<input type="text"/>

Messe Düsseldorf GmbH  
UA – E, RD / Daniel Ryfisch, Katja Burbulla  
Postfach 10 10 06  
40001 Düsseldorf, Germany

**HONEGGER GASPARE s.r.l.**  
Sede Amm.: Via F. Carlini, 1  
20146 MILANO  
Tel. 02/4779141 - Fax 02/48953748

**Metal Middle East 2015**  
International Trade Fair for Metallurgical,  
Technology, Thermo Process Technology,  
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International Trade Fair for Tube & Pipe Industries

**Arabia Essen  
Welding & Cutting 2015**  
International Trade Fair Joining, Cutting, Surfacing

**10 – 13 January 2015**

We will exhibit at / Wir beteiligen uns als Aussteller an / der

Metal Middle East 2015  
 Tube Arabia 2015  
 Arabia Essen Welding & Cutting 2015

**Kontakt: Daniel Ryfisch, Katja Burbulla**  
Tel.: +49/(0)211/45 60-77 93/-77 07  
Fax: +49/(0)211/45 60-77 40  
E-Mail: RyfischD@messe-duesseldorf.de  
Burbullak@messe-duesseldorf.de

Registration deadline /  
Start of hall planning:  
Anmeldeschluss /  
Beginn der Aufplanung:  
**01.10.2014**

## 1 Company and address Firma und Anschrift

Company Firma	
Address Straße	
Post Code, City PLZ, Ort	
P.O. Box Postfach	Post Code, City PLZ, Ort
Country Land	
Value added tax registration number (VAT Reg No) Umsatzsteuer-Identifikationsnummer (USt-IdNr.)	
<p><b>!</b> Please pay attention to the Note on VAT on page 2. Bitte beachten Sie den Hinweis zur Umsatzsteuer auf der 2. Seite.</p>	
Phone *)	
Fax *)	
Email *)	
Internet	<input type="checkbox"/> M <input type="checkbox"/> F
Owner Firmeninhaber	<input type="checkbox"/> M <input type="checkbox"/> F
Managing Director Geschäftsführer	

## 2 Contact Organisatorischer Ansprechpartner

Name *)		Phone *)	
Email *)		Fax *)	

\*) Data protection regulations see [www.messe-duesseldorf.de](http://www.messe-duesseldorf.de).  
Datenschutzbestimmungen siehe [www.messe-duesseldorf.de](http://www.messe-duesseldorf.de).  
Permission for use for promotional purposes can be withdrawn at any time.  
Der Verwendung zu Werbezwecken kann jederzeit widersprochen werden.

M: male männlich  
F: female weiblich

## 3 Application for stand space Standflächenbestellung

The following details under 3.1, 3.2 and 3.3 can only be taken into account where feasible and cannot be regarded as a condition of participation.

Die folgenden Angaben unter 3.1, 3.2 und 3.3 können nur im Rahmen des Möglichen berücksichtigt werden und stellen keine Bedingung für die Teilnahme dar.

Area in m <sup>2</sup> Fläche in m <sup>2</sup>	Width in metres approx. Frontbreite in m ca.		Depth in metres approx. Tiefe in m ca.	
	min.	max.	min.	max.
<b>3.1</b> <input type="checkbox"/> Space including stand fitting Hallenfläche inkl. Standbau				455,- US \$/m <sup>2</sup>
Minimum size 12 m <sup>2</sup> Details for furnishing and design (form 1C) (As per 7.1.1 of the Conditions of participation) Mindestgröße 12 m <sup>2</sup> Ausstattungs-Details (Formular 1C) (siehe 7.1.1 der Teilnahmebedingungen)				
<input type="checkbox"/> Superior Basic Shell Scheme Package Superior Basic Shell Scheme Package				475,- US \$/m <sup>2</sup>
(As per 7.1.1 of the Conditions of participation) (siehe 7.1.1 der Teilnahmebedingungen)				
<b>3.2</b> <input type="checkbox"/> Space without standfitting Hallenfläche ohne Standbau				420,- US \$/m <sup>2</sup>
Raw space only – Minimum size 36 m <sup>2</sup> Reine Fläche – Mindestgröße 36 m <sup>2</sup>				
<b>3.3</b> Surcharges Zuschläge				
<input type="checkbox"/> Corner stand – 2 sides open Eckstand – zwei Seiten offen				210,- US \$
<input type="checkbox"/> End of block – 3 sides open Kopfstand – drei Seiten offen				280,- US \$
<input type="checkbox"/> Island site – 4 sides open Blockstand – vier Seiten offen				350,- US \$

Comments Bemerkungen

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Please turn over / Bitte wenden

# 1A Anmeldung Application

Seite 2 von 2  
Page 2 of 2

Please re-enter details Bitte wiederholen

Company Firma
Post Code, City PLZ, Ort

**Messe Düsseldorf GmbH**  
**UA – E, RD / Daniel Ryfisch, Katja Burbulla**  
**Postfach 10 10 06**  
**40001 Düsseldorf, Germany**

**HONEGGER GASPARE s.r.l.**  
 Sede Amm.: Via F. Carlini, 1  
 20146 MILANO  
 Tel 02/477914 1 - Fax 02/48953748

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 Tube Arabia 2015  
 Arabia Essen Welding & Cutting 2015

**Kontakt: Daniel Ryfisch, Katja Burbulla**

Registration deadline / **Tel.:** +49/(0)211/45 60-77 93/-77 07

Start of hall planning:

Anmeldeschluss /

Beginn der Aufplanung:

**01.10.2014**

**Fax:** +49/(0)211/45 60-77 40

**E-Mail:** RyfischD@messe-duesseldorf.de

Burbullak@messe-duesseldorf.de

## 4 Third party authorized signatory Bevollmächtigung

for all legally binding actions for the exhibitor  
 für alle rechtsverbindlichen Handlungen für den Aussteller

Third party authorized signatory cannot however be considered as the exhibitor.  
 Der Bevollmächtigte wird hierdurch nicht Aussteller.

To be completed only if different from company address above.  
 Nur ausfüllen bei Abweichung von o.g. Firmenanschrift

Company Firma	<input type="checkbox"/> M <input type="checkbox"/> F
Name Zuständig	
Address Straße	
Post Code, City PLZ, Ort	
P.O. Box Postfach	Post Code, City PLZ, Ort
Country Land	
Phone *)	Fax *)
Email *)	

## 5 No. of proposed co-exhibitors Anzahl der mitausstellenden Firmen

The co-exhibitor form 1B must be signed by both the main exhibitor and  
 the co-exhibitor with a company stamp and returned to Messe Düsseldorf.

Das Mitaussteller-Formular 1B muss vom Aussteller und vom Mitaussteller  
 unterschrieben und mit jeweiligem Firmenstempel versehen an die Messe  
 Düsseldorf geschickt werden.

## 6 Alternative address for invoices Abweichende Anschrift für den Rechnungsversand

Company Firma	<input type="checkbox"/> M <input type="checkbox"/> F
Name Zuständig	
Address Straße	
Post Code, City PLZ, Ort	
P.O. Box Postfach	Post Code, City PLZ, Ort
Country Land	
Phone *)	Fax *)
Email *)	

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 Der Verwendung zu Werbezwecken kann jederzeit widersprochen werden.

M: male männlich  
 F: female weiblich

By signing this application we accept as binding the Conditions of Participation  
 and the Terms of Business as issued by Messe Düsseldorf GmbH, Düsseldorf.  
 Mit dieser Anmeldung erkennen wir die Teilnahme- und Geschäftsbedingungen  
 der Messe Düsseldorf GmbH, Düsseldorf, an.

The place of performance and jurisdiction for all mutual obligations is  
 Düsseldorf or, at the request of Messe Düsseldorf, the jurisdiction of the  
 exhibitor's place of business. This also applies to actions under the Bills  
 of Exchange/Cheques Act.

Erfüllungsort und Gerichtsstand für alle gegenseitigen Verpflichtungen ist  
 Düsseldorf oder der Gerichtsstand ist nach Wahl der Messe Düsseldorf der  
 Sitz des Ausstellers. Dies gilt auch für Scheck- und Wechselklagen.

Place, Date Ort, Datum

Legally binding signature and company stamp  
 Rechtsverbindliche Unterschrift und Firmenstempel

# 1B Application as Co-exhibitor Anmeldung als Mitaussteller

Please send the original to:  
Bitte im Original  
im Fensterbriefumschlag  
versenden an

For use by Messe Düsseldorf only Nur von der Messe Düsseldorf auszufüllen	
Kunden-Nummer	<input type="text"/>
Anmeldung erfasst	<input type="text"/>
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Start of hall planning: **Tel.: +49/(0)211/45 60-77 93/-77 07**

Anmeldeschluss /  
Beginn der Aufplanung: **Fax: +49/(0)211/45 60-77 40**

**01.10.2014** E-Mail: **RyfischD@messe-duesseldorf.de**

**Burbullak@messe-duesseldorf.de**

## 1 Main exhibitor Hauptaussteller

Company Firma

Address Straße

Post Code, City PLZ, Ort

P.O. Box Postfach Post Code, City PLZ, Ort

Country Land

Value added tax registration number (VAT Reg No) Umsatzsteuer-Identifikationsnummer (USt-IdNr.)

! Please pay attention to the Note on VAT on page 2.  
Bitte beachten Sie den Hinweis zur Umsatzsteuer auf der 2. Seite.

Phone \*)

Fax \*)

Email \*)

Place, Date Ort, Datum

Legally binding signature and company stamp of the main exhibitor  
Rechtsverbindliche Unterschrift und Firmenstempel des Hauptausstellers

\*) Data protection regulations see [www.messe-duesseldorf.de](http://www.messe-duesseldorf.de).  
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The place of performance and jurisdiction for all mutual obligations is Düsseldorf or, at the request of Messe Düsseldorf, the jurisdiction of the exhibitor's place of business. This also applies to actions under the Bills of Exchange/Cheques Act.  
Erfüllungsort und Gerichtsstand für alle gegenseitigen Verpflichtungen ist Düsseldorf oder der Gerichtsstand ist nach Wahl der Messe Düsseldorf der Sitz des Ausstellers. Dies gilt auch für Scheck- und Wechselklagen.

## 2 Co-exhibitor Mitaussteller

Company Firma

Address Straße

Post Code, City PLZ, Ort

P.O. Box Postfach Post Code, City PLZ, Ort

Country Land

Value added tax registration number (VAT Reg No) Umsatzsteuer-Identifikationsnummer (USt-IdNr.)

! Please pay attention to the Note on VAT on page 2.  
Bitte beachten Sie den Hinweis zur Umsatzsteuer auf der 2. Seite.

Phone \*)

Fax \*)

Email \*)

Internet  M  
 F

Owner Firmeninhaber  M  
 F

Managing Director Geschäftsführer

## 3 Contact Organisatorischer Ansprechpartner

M  
 F

Name\* Phone \*)

Email \*) Fax \*)

Place, Date Ort, Datum

Legally binding signature and company stamp of the co-exhibitor  
Rechtsverbindliche Unterschrift und Firmenstempel des Mitausstellers

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## Shell Scheme Packages

Space only:

Minimum of 36 m<sup>2</sup> = US \$ 420,- /m<sup>2</sup>

### Basis Shell Scheme Package



**Basic Package**

Minimum of 12 m<sup>2</sup> = US \$ 455,- /m<sup>2</sup>

- 4 m x 3 m (one side open)
- Rear and side walls (white Octanorm panel)
- Fascia name in English
- Carpet tiles, blue & grey
- 1 13 Amp, 220 V plug socket
- 1 Newline table
- 2 Chairs
- 3 Spotlights

### Superior Shell Scheme Package



**Superior Package**

Minimum of 12 m<sup>2</sup> = US \$ 475,- /m<sup>2</sup>

- Wooden round booth dividers with organizers logo/name
- Normal Octanorm fascia
- Wooden divider accent in tri-color for a trophy look effect
- Normal Octanorm wall with white panel
- Folding door for storage room
- 1 Newline normal counter for reception
- 1 Round table with 2 grey leather chairs
- 1 13 Amp, 220 V plug socket
- Floor carpet
- 4 Spotlights
- 1 potted plant

SHELL SCHEME

Messe Düsseldorf GmbH

P.O. Box 10 10 06 \_ 40001 Düsseldorf \_ Germany

Phone +49(0)211/45 60-77 39 \_ +49(0)211/45 60-77 07

Fax +49(0)211/45 60-77 40

RyfischD@messe-duesseldorf.de \_ BurbullaK@messe-duesseldorf.de

www.messe-duesseldorf.de



Messe  
Düsseldorf



**Metal Middle East 2015**  
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Technology, Thermo Process Technology,  
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**10 – 13 January 2015**

Company	
Main area of presentation (list one only)	<input type="text"/>

**Mandatory: Please select at least one product category!**  
**Please note that product codes aren't automatically listed in the catalogue.**

Registration deadline /  
Start of hall planning:  
Anmeldeschluss /  
Beginn der Aufplanung:  
**01.10.2014**

### 1 Metallurgical technology

- 1.1 Plant engineering and construction
- 1.2 Logistics
- 1.3 Safety technology
- 1.4 Environmental protection
- 1.5 Restauration and reparation
- 1.6 Data technology / production control
- 1.7 Consulting and services
- 1.8 Plant and equipment for processing prime and raw materials
- 1.9 Plant and equipment for iron making
- 1.10 Plant and equipment for steel making
- 1.11 Plant and equipment for non-ferrous metal production
- 1.12 Plant and equipment for casting and pouring of molten steel
- 1.13 Plant and equipment for casting and pouring of non-ferrous metals
- 1.14 Plant and equipment for shaping of steel
- 1.15 Plant and systems for shaping of non-ferrous metals
- 1.16 Plant and systems for environmental protection and disposal, gas purification
- 1.17 Dust extraction and gas purification
- 1.18 Recycling and disposal
- 1.19 Rgeneration plants
- 1.20 Water management and waste water cleaning
- 1.21 Noise-protection installation
- 1.22 Ancillary equipment
- 1.23 Measurement and test technology
- 1.24 Information processing
- 1.25 Miscellaneous equipment for metallurgical plants and rolling mills
- 1.26 Iron and steelwork vehicles
- 1.27 Lifting and conveying systems
- 1.28 Power transmission
- 1.29 Thermal insulation and refractory materials
- 1.30 Operating and ancillary materials

- 1.31 Occupational safety and ergonomics
- 1.32 Steel mills
- 1.33 Non-ferrous metal works

### 2 Thermo process technology

- 2.1 Melting
- 2.2 Heat treating
- 2.3 Heating
- 2.4 Other thermal processes
- 2.5 Ores
- 2.6 Ferrites
- 2.7 Glass, enamel
- 2.8 Hard metals
- 2.9 Ceramics
- 2.10 Non-ferrous metals
- 2.11 Steel and iron
- 2.12 Harmful substances
- 2.13 Equipment for special use, cooling
- 2.14 Cooling equipment
- 2.15 Laboratory equipment
- 2.16 Purifi cation
- 2.17 Quenching equipment
- 2.18 Heating-transfer plans
- 2.19 Chimney technology
- 2.20 Components, equipment and other supplies
- 2.21 Heating
- 2.22 Transformers
- 2.23 Firing equipment for solid
- 2.24 Burner
- 2.25 Safety devices
- 2.26 Gas generation (inert and reaction gas, regeneration included)
- 2.27 Furnace engineering materials
- 2.28 Process material
- 2.29 Heat-insulation and refractory material
- 2.30 Transportation and storage
- 2.31 Handling and transmission technology
- 2.32 Manipulating
- 2.33 Control systems
- 2.34 Measuring instruments and components
- 2.35 Controlling and automatisisation
- 2.36 Industrial safety and ergonomics
- 2.37 Maintenance

### 3 Foundry machinery, equipment and supplies

- 3.1 Casting machinery and pouring equipment
- 3.2 Pouring equipment
- 3.3 Die-casting machinery
- 3.4 Centrifugal machinery
- 3.5 Continuous casting machinery
- 3.6 Melting process
- 3.7 Refractories technology
- 3.8 Pattern and die making
- 3.9 Pattern and die making, machines and tools
- 3.10 Pattern and die making materials and standard elements
- 3.11 Moulding and core making
- 3.12 Moulding machines and plants
- 3.13 Moulding machines and plants for bentonite-bonded moulds
- 3.14 Mouldiing machines and plants for non bentonite-bonded moulds
- 3.15 Moulding and core making machines and plants
- 3.16 Moulding boxes and accessories
- 3.17 Moulding auxiliaries
- 3.18 Moulding sands
- 3.19 Sands
- 3.20 Moulding sand binders
- 3.21 Moulding sand additives
- 3.22 Moulding sands ready-to-use
- 3.23 Moulding sand preparation
- 3.24 Moulding sand reclamation
- 3.25 Gating and feeding
- 3.26 Knock-out, fetting and finishing
- 3.27 Transporation and storage
- 3.28 Information processing
- 3.29 Consultation, planning, services

### 4 Semi-finished and finished products

- 4.1 Ferrous casting
- 4.2 Non-ferrous metal casting
- 4.3 Forging
- 4.4 Forged parts
- 4.5 Extrusion press parts
- 4.6 Upset forgings
- 4.7 Sinters



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Company	
Main area of presentation (list one only)	<input type="text"/>

Registration deadline /  
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Beginn der Aufplanung:  
**01.10.2014**

**Mandatory: Please select at least one product category!**  
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## 5 Metal working, industrial machinery and tools

- 5.1 Drilling machines
- 5.2 Boring machines
- 5.3 Lathes and automatic lathes
- 5.4 Milling machines
- 5.5 Threading machines
- 5.6 Grinding machines
- 5.7 Sawing machines
- 5.8 Welding machines
- 5.9 Surface technology
- 5.10 Industrial robots
- 5.11 Used machinery and equipment
- 5.12 Trading in raw materials
- 5.13 Control and measuring machinery, instruments and tools, testing
- 5.14 Waste removal
- 5.15 Industrial materials, parts, equipment and supplies
- 5.16 Hand tools and do it yourself
- 5.17 Metal removal machines
- 5.18 Planning, slotting and broaching machines
- 5.19 Gear manufacturing machines
- 5.20 Sheet metal forming machines
- 5.21 Hammers riveting machines
- 5.22 Presses with mechanical drive
- 5.23 Presses with hydraulic drive
- 5.24 Precision tools
- 5.25 Measuring tools
- 5.26 Chucking tools
- 5.27 Measuring, testing and inspection machines
- 5.28 Hardening and heating machines
- 5.29 Handling and assembly systems
- 5.30 Mold covers
- 5.31 Press
- 5.32 Moldboard headland ploughs
- 5.33 Molders
- 5.34 Cutter stops
- 5.35 Molding boxes
- 5.36 Flashes
- 5.37 Forming boring and sand automates
- 5.38 Transfer machines and machining units
- 5.39 Tool grinding machines
- 5.40 Gear cutting and finishing machines

- 5.41 Screwing and threading machines
- 5.42 Honing, lapping and polishing machines
- 5.43 Deburring machines
- 5.44 Sheet metal blanking, punching machines
- 5.45 Machines for the production of bolts nuts and screws
- 5.46 Electroerosive and electrochemical machines
- 5.47 Machines for marking and engraving
- 5.48 Parallel kinematic machines
- 5.49 Micro machining
- 5.50 Industrial ovens, heat treatment systems
- 5.51 Rapid prototyping
- 5.52 Abrasive tools and products
- 5.53 Tool pre setters and tool balancing
- 5.54 Clamping devices
- 5.55 Hydraulic and pneumatic components
- 5.56 Electrical and electronic equipment for machine tools
- 5.57 Lubrication and cooling
- 5.58 Disposal systems
- 5.59 Safety and environment
- 5.60 Workshop equipment
- 5.61 Workpiece and tool handling
- 5.62 Automation for storage and transportation
- 5.63 Image processing
- 5.64 Surface finishing technology, thin films processes
- 5.65 Cad/cam
- 5.66 Material flow and storage technology
- 5.67 Coolants, lubricants
- 5.68 Wire and cable machinery




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Company	
Main area of presentation (list one only)	<input type="text"/>

**Mandatory: Please select at least one product category!**  
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## 1 Raw materials, tubes and accessories

- 1.1 Tubes, stainless steel**
  - 1.1.1 Carbon content (low)
  - 1.1.2 Carbon content (high)
  - 1.1.3 Other alloyed steel tubes
    - 1.1.3.1 Duplex and nickel base alloy pipe and tube
  - 1.1.4 Bimetallic tubes
- 1.2 Stainless steel (rustproof)**
  - 1.2.1 Austenitic
  - 1.2.2 Ferritic
  - 1.2.3 Martensitic
- 1.3 Tubes, non-ferrous metal and alloys**
  - 1.3.1 Aluminium
  - 1.3.2 Brass/bronze
  - 1.3.3 Copper
  - 1.3.4 Nickel
  - 1.3.5 Zinc
  - 1.3.6 Titanium
  - 1.3.7 Other
- 1.4 Tubes, plastic**
  - 1.4.1 Polyethylene (PE)
  - 1.4.2 Polyvinyl chloride (PVC)
  - 1.4.3 Glass fibre-reinforced
  - 1.4.4 Other plastics
    - 1.4.4.1 Carbon fibre reinforced
    - 1.4.4.2 Hybrid tubes
- 1.5 Tubes, mineral raw materials**
  - 1.5.1 Concrete tubes, non-reinforced
  - 1.5.2 Concrete tubes, reinforced
  - 1.5.3 Concrete tubes with protective coating
  - 1.5.4 Stoneware tubes (all types and applications)
  - 1.5.5 Ceramic tubes (measuring technology, hightemperature range)
  - 1.5.6 Fibrated concrete tubes
- 1.6 Tubes made from various manufacturing and processing (methods welded, cold and hot drawn, pressed)**
  - 1.6.1 Welded steel tubes (also water boiler tubes)
  - 1.6.2 Seamless steel tubes
  - 1.6.3 Sintered tubes
  - 1.6.4 Precision tubes

- 1.6.5 Threaded tubes (seamless, welded, mediumweight, heavy)
- 1.6.6 Galvanized and clad tubes (Zn, Cu, Sn etc.)
- 1.6.7 Anodized tubes
- 1.6.8 Coated tubes
- 1.6.9 Surface-treated tubes
- 1.6.10 Formed tubes
- 1.6.11 Tubes (rolled, insulated, plastic-coated)
- 1.6.12 Rectified and chromium plated bars and tubes
- 1.6.13 Bored and grinded mirror finish tubes for hydraulic application
- 1.7 Conduits**
  - 1.7.1 Drainage
  - 1.7.2 Discharge systems
  - 1.7.3 Line construction (water, oil, gas, vapour)
  - 1.7.4 Solids transportation (coal, cement, lime, other dust)
  - 1.7.5 Nuclear power stations
  - 1.7.6 Heat exchange and transfer
  - 1.7.7 Drilling technology (water, oil, mineral wells)
  - 1.7.8 Measuring technology
  - 1.7.9 Mechanical engineering (hydraulics, pneumatics)
  - 1.7.10 Blow tubes (steel production, oxygen tubes)
- 1.8 Construction tubes**
  - 1.8.1 Steel construction
  - 1.8.2 Plant construction
  - 1.8.3 General construction (scaffolding, stands, towers)
  - 1.8.4 Masts (tubular masts, lighting, conductors)
  - 1.8.5 Vehicles (bicycles and motorcycles, trailers, cars)
- 1.8.6 Shipbuilding and aircraft construction
- 1.8.7 Furniture, musical instruments etc.
- 1.8.8. Chemicals (including acidproof tubes)
- 1.8.9 Other (rocket, restrictor, telescopic tubes etc.)
- 1.9 Tube accessories**
  - 1.9.1 Flanges

- 1.9.2 Seals (screw, hermetic, snug fit)
- 1.9.3 Connecting pieces (straight and elbows)
- 1.9.4 Mountings (brackets)
- 1.9.5 Fittings
- 1.9.6 Packing, seals
- 1.9.7 Vibration damping elements
- 1.9.8 Pipe couplings
- 1.9.9 Tube repair elements
- 1.9.10 Tube and pipe manipulation
- 1.9.11 Pipe protection caps
- 1.9.12 Flange protection caps
- 1.9.13 Thrend protectors

## 2 Tube manufacturing machinery

- 2.1 Casting**
  - 2.1.1 Continuous casting
  - 2.1.2 Spin casting
  - 2.1.3 Powder metallurgy installations
- 2.1.4 Forging
- 2.2 Rolling, drawing, extruding**
  - 2.2.1 Cold rolling mills
  - 2.2.2 Hot rolling mills
  - 2.2.3 Punches
  - 2.2.4 Plug mills
  - 2.2.5 Stretchrolling mills
  - 2.2.6 Push and drawing benches
  - 2.2.7 Pilger mills
  - 2.2.8 Tube rolling mills
  - 2.2.9 Rotary piercing mills
  - 2.2.10 Diescher mills
  - 2.2.11 Sizing mills
  - 2.2.12 Smoothing and polishing mills
  - 2.2.13 Extruding presses (direct and indirect)
  - 2.2.14 Ultrasonic drawing machines
- 2.3 Welding, soldering**
  - 2.3.1 Tube forming equipment
  - 2.3.2 Tube welding equipment
  - 2.3.3 High-frequency welding equipment
  - 2.3.4 Induction welding equipment
  - 2.3.5 Resistance welding equipment
  - 2.3.6 Inert gas welding equipment (WIG, ERW, MIG)



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- 2.3.7 Simple welding equipment
- 2.3.8 Soldering equipment
- 2.3.9 Fixing devices to centre pipes for welding
- 2.3.10 Forming gas chamber system for localised flooding with forming gas when welding pipes of stainless steel
- 2.3.11 Inside and outside scarfing systems for longitudinally welded tubes
- 2.3.12 Strip shaving equipment for aluminised or galvanised skelp
- 2.3.13 Coilend and welding equipment
- 2.4 Heat treatment**
- 2.4.1 Drying and heating furnaces
- 2.4.2 Pre- and re-heating systems
- 2.4.3 Tempering furnaces and systems
- 2.4.4 Annealing furnaces (batches and continuous furnaces)
- 2.4.5 Melting furnaces
- 2.4.6 Partial heating systems (including weld seams, edges)
- 2.4.7 Induction annealing furnaces
- 2.4.8 Sintering plant
- 2.4.9 Baking plants (for stoneware tubes etc.)
- 2.4.10 Thermo-mechanical processing plant
- 2.5 Tube processing equipment**
- 2.5.1 Forming, bending, twisting
- 2.5.2 Straightening
- 2.5.3 Sawing, separating, cutting to size
- 2.5.4 Expanding, deburring, peeling, folding
- 2.5.5 Upsetting, beading, compressing
- 2.5.6 Drilling, turning, chamfering, pointing
- 2.5.7 Attaching ribs, grooving, thread cutting
- 2.5.8 Scoring, slotting

- 2.5.9 Hardening, annealing, tempering
- 2.5.10 Spark erosion
- 2.5.11 Pickling, burnishing, phosphating
- 2.5.12 Enamelling
- 2.5.13 Galvanizing, cladding (with zinc, tin, copper, bronze etc.)
- 2.5.14 Anodizing
- 2.5.15 Blanking, profiling, stamping, punching
- 2.5.16 Grinding, polishing, lapping, honing
- 2.5.17 Insulating
- 2.5.18 Coating (with plastic, insulating material etc.)
- 2.5.19 Marking
- 2.5.20 Cleaning
- 2.5.21 Horizontal strip accumulators
- 2.5.22 Bull-blocks
- 2.6 Logistics**
- 2.6.1 Logistics control and monitoring installations
- 2.6.2 Coiling and uncoiling (reels etc.)
- 2.6.3 Storing (automatic, mechanical)
- 2.6.4 Counting, weighing
- 2.6.5 Transportation (coiling and uncoiling, moving, securing)
- 2.6.6 Auxiliaries (guides, feed devices, brakes etc.)
- 2.6.7 Packing
- 2.6.8 Racking systems
- 3 Used machinery**
- 3.1 Casting and forging**
- 3.2 Drawing, extruding, rolling**
- 3.3 Welding**
- 3.4 Surface- and heat treatment equipment**
- 3.5 Tube processing equipment**
- 3.6 Logistics**
- 3.7 Measuring and control technology**

#### 4 Process technology tools and auxiliaries

- 4.1 Casting**
- 4.2 Pressing, extruding (dies, extrusion dies, arbors)**
- 4.3 Drawing (dies)**
- 4.4 Dies**
- 4.5 Rolling**
- 4.6 Welding, soldering (electrodes, solders)**
- 4.7 Cutting, deburring (saw blades, polishing wheels etc.)**
- 4.8 Auxiliary and operating materials**
- 4.8.1 Lubricants
- 4.8.2 Drawing and rolling aids
- 4.8.3 Auxiliary chemicals
- 4.8.4 Gases (fuel and protective gases)
- 4.9 Renovation**
- 4.10 Other**
- 4.11 Minimum lubrication for tube extrusion**

#### 5 Measuring and control technology

- 5.1 Gauges**
- 5.2 Measuring systems**
- 5.2.1 Roll inspection machines
- 5.3 Sensors and controllers (temperature, moisture, flow rate)**
- 5.4 Automatic control equipment**
- 5.5 Laser Probe**
- 5.6 Vistaweld**

#### 6 Test engineering

- 6.1 Raw materials**
- 6.2 Non-destructive testing of finished products**
- 6.2.1 Radiographic test
- 6.2.2 Laser beam test
- 6.2.3 Eddy current test and magnetic particle examination
- 6.2.4 Sonic and ultrasonic testing
- 6.2.5 Leakage test
- 6.2.6 Other tests



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- 6.2.7 Endoscopes
- 6.2.8 Hydrostatic Pipe Testers
- 6.3 Destructive testing of finished products**
- 6.3.1 Fracture and hardness tests
- 6.3.2 Notched bar impact test
- 6.3.3 Tests under tensile, compressive and torsional loads
- 6.3.4 Creep, fatigue and vibration tests
- 6.3.5 Corrosion tests
- 6.3.6 Other tests
  
- 7 Specialist areas**
- 7.1 Environmental protection**
- 7.2 Safety technology**
- 7.3 Plant construction**
- 7.4 Rebuilt Electron Tubes for High Frequency Induction Welders**
- 7.5 Cleaning weld seams in the construction of bulk storage tanks**
- 7.6 Consulting and services**
- 7.6.1 Management consulting
- 7.6.2 Hire work such as job pickling or electropolishing
- 7.6.3 Hire work such as pipe bending (induction or cold)
- 7.7 Data technology/ Production control**
- 7.7.1 Roll design software
- 7.8 Research and training**
- 7.9 Trade literature, publishers**
- 7.10 Associations**
- 7.11 Sawblade grinding machines**
  
- 8 Trade with tubes of all kinds**



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- I Plant and equipment for joining, surfacing and cutting processes**
- 1 Plant and equipment, including automation, mechanization and industrial robots, for the welding of metal, ceramic and composite materials**
- 10 Flash welding
- 20 Stud welding
- 30 Projection welding
- 40 Diffusion welding
- 50 Electrode gas welding
- 60 Electron beam welding
- 70 Electroslag welding
- 80 Narrow gap welding
- 90 Tubular wire welding
- 100 Flux cored arc welding
- 110 Gas pressure welding
- 120 Gas welding
- 130 Thermit welding
- 140 Induction welding
- 150 Cold pressure welding
- 160 Enclosed resistance fusion welding
- 170 Capacitor discharge welding
- 180 Laser welding
- 190 Manual metal arc welding
- 200 Pulsed arc welding
- 210 Light beam welding
- 220 Magnetic pulse welding
- 221 Multiple-wire welding
- 230 MIG/MAG (GMA) welding
- 240 Microwelding
- 250 Plasma-TIG welding
- 260 Plasma welding
- 270 Resistance butt welding
- 280 Friction welding
- 290 Seam welding
- 300 Butt seam welding with rotary transformer
- 310 Explosive welding
- 320 Butt seam welding with sliding contacts
- 330 Magnetically impelled arc butt (MIAB) welding
- 331 Tandem welding

- 340 Ultrasonic welding
- 350 Firecracker welding
- 360 Submerged arc welding
- 370 Roll butt seam welding
- 380 Resistance spot welding
- 390 TIG (GTA) welding
- 2 Plant and equipment, including automation, mechanization and industrial robots, for weld surfacing and cladding**
- 400 Electroslag surfacing
- 410 Laser surfacing
- 420 Plasma surfacing
- 430 Friction surfacing
- 440 Explosive and roll cladding
- 450 Gas shielded arc surfacing
- 460 Submerged arc surfacing
- 3 Plant and equipment, including automation, mechanization and industrial robots, for brazing and soldering**
- 470 Surfacing by brazing and soldering
- 471 Strap brazing
- 480 Electron beam brazing and soldering
- 490 Debrazing, desoldering
- 500 Flame brazing and soldering
- 510 High-temperature brazing
- 511 Induction soldering
- 520 Bit soldering, block brazing, roller tinning
- 530 Laser brazing and soldering
- 540 Arc brazing
- 550 Light beam brazing and soldering
- 560 Bath, wave and drag brazing and soldering
- 570 Microbrazing and soldering
- 580 Furnace brazing and soldering
- 590 Friction brazing
- 600 Salt bath brazing and soldering
- 610 Wave soldering
- 620 Dip brazing and soldering
- 630 Ultrasonic brazing and soldering

- 640 Hot gas soldering
- 650 Resistance brazing and soldering
- 660 Reflow soldering
- 4 Plant and equipment, including automation, mechanization and industrial robots, for thermal spraying and other coating processes**
- 4.1 Thermal spraying processes
- 9120 Atmospheric corrosion
- 9130 Abradable applications
- 9140 Electrical/electronics
- 9150 Clearance control
- 9160 High temperature corrosion
- 9170 Reclamation
- 9180 Vacuum plasma
- 9190 Wear resistance
- 9200 Thermal barrier
- 4.2 Preparation equipment & supplies
- 9210 Pressure and vacuum blasting
- 9220 Masking compounds and tapes
- 9230 Blasting media
- 4.3 Finishing equipment
- 9240 Finishing tools and grinding wheels
- 9250 Sand-blasting equipment
- 9260 Sealants
- 4.4 Other equipment
- 9270 Exhaust systems/bag houses
- 9280 Automated spraying systems
- 9290 Flow controller
- 9300 Air compressors
- 9310 Manipulators
- 9320 Wet collectors
- 9330 Testing equipment
- 9340 Powder feeder
- 9350 Robotics
- 9360 Soundproof rooms
- 9370 Spray booths
- 4.5 Filler materials for thermal spraying
- 9380 Other powders
- 9390 Wires
- 9400 Intermetallic powders



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- 9410 Carbide powders
- 9420 Ceramic powders (metal oxides/nitrides)
- 9430 Ceramic rods
- 9440 Metal powders
- 9450 Self Fluxing powders
- 9460 Powder mixtures
- 9470 Thermoplastics
- 4.7 Finishing services
- 9480 Superfinishing
- 9490 Grinding
- 9500 Machining
- 9510 Other
- 4.8 Testing, research & development, education
- 9520 Education
- 9530 Market research
- 9540 Test coupons
- 9550 Testing services/equipment/supplies
- 4.9 Other coating methods
- 730 Aluminizing
- 740 Anodizing
- 750 CVD (chemical vapor deposition)
- 760 Electrolytic oxidation
- 770 Enameling
- 780 Painting, varnishing
- 790 Flame cleaning and phosphatising
- 800 Plastic coating
- 810 Metallizing
- 820 PVD (physical vapor deposition)
- 830 Dip coating
- 840 Tin, zinc, nickel, copper and chromium plating
- 5 Plant equipment, including automation, mechanization and industrial robots, for thermal cutting and erosion**
- 850 Oxy-fuel gas cutting
- 860 Oxygen lancing
- 870 Flame scarfing
- 880 Flame gouging
- 890 Spark erosion and chemical machining

- 900 Flame cleaning
- 910 Carbon arc cutting
- 920 Laser beam cutting and drilling, electron beam lancing
- 930 Air arc gouging
- 940 Arc-oxygen cutting
- 950 Flame and fusion cutting with metal or mineral powder
- 960 Plasma scarfing
- 970 Plasma cutting
- 980 Water jet cutting, water abrasive jet cutting
- 6 Plant and equipment, including automation, mechanization and industrial robots, for the welding of plastics**
- 990 Extrusion welding
- 1000 Heated tool welding
- 1010 High frequency welding of plastics
- 1020 Light beam welding of plastics
- 1030 Friction welding of plastics
- 1040 Ultrasonic welding of plastics
- 1050 Vibration welding of plastics
- 1060 Hot gas welding of plastics
- 7 Plant and equipment and joining elements, including automation, mechanization and industrial robots, for positive and non-positive joining**
- 1130 Flanging
- 1140 Wire netting, wire weaving
- 1150 Tamp joining
- 1160 Hanging, expanding, clamping, wedging, extending
- 1170 Seaming
- 1180 Joining by extrusion or drawing
- 1190 Joining by forming
- 1200 Joining by lockforming (lockseaming)
- 1210 Joining by compression or squeezing
- 1220 Joining by widening or tightening (rolling in of tubes, botting, beading)
- 1230 Joining by winding

- 1240 Stapeling (using by wirestaples)
- 1250 Riveting
- 1260 Pressure joining (press-fitting, shrink-fitting, expansion-fitting)
- 1270 Screwing
- 1280 Joining elements (rivets, tubular rivets, tap rivets, pop rivets, blind rivet nuts, bolts, screws)
- 8 Plant and equipment, including automation, mechanization and industrial robots, for special applications**
- 1300 Torch cleaning, automatic torch cleaning systems
- 1310 Systems for feeding, positioning, tipping or conveying (e.g. nut feeding systems)
- 1320 Production equipment and production lines
- 1330 Orbital welding equipment
- 1340 Stack cutting
- 1350 Repair welding and cutting
- 1360 Underwater cutting
- 1370 Underwater welding
- 1380 Welding, brazing, soldering and thermal cutting and surfacing in space
- II Plant and equipment for heat treatment and other production processes**
- 1 Plant and equipment, including automation, mechanization and industrial robots, for heat treatment**
- 1400 Diffusion annealing
- 1410 Flame stress relieving
- 1420 Flame straightening
- 1430 Flame heating
- 1440 Hardening, tempering, annealing
- 1450 Induction heating
- 1460 Normalizing
- 1470 Furnace heating
- 1480 Stress relief annealing



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- 1490 Soft annealing
- 1500 Resistance heating
- 2 Plant and equipment, including automation, mechanization and industrial robots, for other production processes**
- 1600 Bending, pipe bending
- 1601 Millining, compressing, drawing
- 1610 Drilling
- 1620 Turning, milling, planing
- 1630 Edge preparation (e.g. plate and pipe chamfering machines)
- 1640 Casting
- 1650 Surface preparation and finishing
- 1660 Polishing
- 1670 Cold dressing
- 1680 Sawing
- 1690 Sintering and hot isostatic pressing
- 1700 Grinding
- 1710 Cutting (e.g. plate shearing), slamping, nibbling
- 1711 Welding conditioning
- 1720 Blasting
- 1730 Vibratory stress relieving
- 1740 Pumping
- III General productions equipment, systems for computer aided manufacture, data processing, manual and automatic control engineering, automation**
- 1900 CAD, CAM, CAQ, CIM and CAP systems
- 1910 Capture, checking and processing of process and production parameters
- 1920 Industrial plant
- 1930 Camera systems for monitoring design and production processes
- 1940 Seam tracking and welding head guidance systems

- 1941 Optics for laser welding and/or cutting
- 1950 Programs (software)
- 1960 Computers and other hardware (mini and microcomputers, PCs, mainframes, process computers, printers, plotters, processors, etc.)
- 1970 Mass production, flexible production facilities and welding lines
- 1980 Control engineering (pressure switches, solenoid and plasma valves, etc.)
- IV Plant for the production of filler materials and consumables**
- 2000 Acetylene generators and filling stations
- 2010 Conveying systems
- 2020 Gas manufacturing and liquefying plants
- 2030 Brazing filler and solder production plants
- 2040 Welding wire production plants
- 2050 Welding electrode and flux cored wire production plants
- 2060 Welding flux production plants
- V Workshop and workplace equipment, safety equipment, health and safety**
- 1 Workshop and workplace equipment, safety equipment**
- 2100 Slings, gear, cranes and elevators (crane systems, lifting forks and beams, slewing cranes, lifting magnets, electric chain hoists)
- 2110 Work tables (e.g. welding and cutting tables)
- 2120 Heat recovery systems
- 2130 Load turning devices
- 2140 Transparent/opaque screens
- 2150 Soldering fume filters
- 2155 Machine protection gates

- 2160 At-source welding fume extraction systems (stationary, mobile)
- 2170 Sound absorbing materials, soundproof chambers
- 2180 Safety device for industrial robots (e.g. door locking systems, control boards, visual supervision systems)
- 2181 Welding booths
- 2182 Welding curtains
- 2183 Protective screens
- 2190 Weld fume filters and filtration systems
- 2200 Protection devices against fires and explosions
- 2210 Protection equipment against high energy radiation (e.g. X-rays, laser)
- 2211 Stationary vacuum cleaners for industrial use
- 2220 Exhaust and ventilation systems
- 2230 Work benches, workshop lockers
- 2240 Workshop stools, aids to stability
- 2250 Workshop trolleys, cylinder trolleys
- 2260 Tools
- 2270 Other protective and safety devices (e.g. signs warning against possible Hazards, fire extinguishers, fire blankets)
- 2 Health and safety (personal protective equipment)**
- 2300 Respiratory protection (filters-, insulating devices)
- 2310 First aid equipment, medicines
- 2320 Ear protection (wadding, ear plugs, ear muffs)
- 2330 Laser protection
- 2340 Protective clothing (helmets, aprons, garments, shoes, gloves)
- 2350 Welder's head screens and shields, protective goggles, eye protective filters
- 2360 Other protective equipment



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## VI Accessories

- 1 General accessories**
- 2400 Equalizing systems (e.g. for spot welding guns)
- 2410 Weld backings and adhesive tapes (for one sided welding)
- 2411 Torch-neck changing systems
- 2420 Torch and welding head manipulation systems
- 2430 Controlled feeding devices (e.g. for adhesives, solders and powders)
- 2431 Wire-guide spiral
- 2440 Wire feeders
- 2450 Turntables and tilt-turn positioners, lift tables
- 2460 Pressure cylinders for pressure and resistance welding
- 2470 Workpiece storage equipment (belts, pallets, stores)
- 2480 Resistance welding electrodes
- 2485 Materials for resistance welding electrodes
- 2490 TIG (GTA) welding electrodes
- 2500 Electrode holders
- 2510 Electrode grinding devices
- 2520 Gas lighters
- 2530 Globoidal drive
- 2540 Clamps (terminals, earthing, workpiece) and polarity testers
- 2550 Cooling systems
- 2551 Magnetic valves
- 2552 Water-, oil-, air-cooler
- 2560 Magnets for welding, magnetic handling equipment
- 2570 Assembly systems, assembling and positioning devices (clamps, roller blocks, line-up clamps)
- 2571 Plasma valves
- 2580 Spot welding guns
- 2581 Robot holding bracket
- 2590 Chipping hammers and wire brushes
- 2600 Hoses, hose couplings, hose connections, hose package
- 2610 Hose press
- 2611 Welding-sets, diesel or gasoline driven

- 2620 Filler, wire spools
- 2630 Welding flux feeding and recovery devices
- 2640 Welding mirrors
- 2650 Welding leads and connectors
- 2660 Secondary cables for resistance welding
- 2670 Clamping systems, clamping elements
- 2671 Steel-wire brushes and hand brushes for welds
- 2680 Drying cabinets (electrodes and fluxes), heated quivers, baking ovens
- 2690 Workpiece handling systems (lift and shift systems, dial tables) other accessories, pumps and other auxiliary equipment
- 2691 Tool changing systems
- 2695 Tools for joint preparation
- 2700 Other accessories, pumps and other auxiliary equipment
- 2 Gas supply accessories**
- 2710 Gas sources/tanks with pipework and valves (storage tanks, tankers, containers, cylinder racks and batteries, individual cylinders)
- 2720 Central switching, pressure regulating and safety units, gas mixing units and valves for supply pipework (switching, pressure regulating and safety devices, valves, gas filters, gas flow and pressure meters)
- 2730 Equipment for gas take-off stations (stop valves, pressure regulators, gas mixers, safety devices, take-off boards)
- 2740 Individual cylinders (pressure reducers and anti-flashback and backflow devices)
- 2750 Special equipment and general accessories (automatic switching and pressure control systems, gas analyzers, pipe identification stickers, clamps etc.)

## VII Filler materials

- 1 Filler materials for welding and thermal cutting**
- 1.1 Fillers and materials for welding and coating specific materials (classified by material groups)
- 2800 Welding fillers for high alloy steels
- 2810 Welding fillers for high alloy cast steels
- 2820 Welding fillers for plastics
- 2830 Welding fillers for non-ferrous metals and alloys
- 2840 Welding fillers for unalloyed and low alloy steels
- 2850 Welding fillers for unalloyed and low alloy cast steels
- 2860 Welding fillers for wear and corrosion resisting deposits
- 2870 Welding fillers for other materials
- 1.2 Fillers and materials for welding, cutting and coating (classified by types)
- 2880 Wires, strips and plates for submerged arc and electroslag welding
- 2890 Wires and strips for micro welding
- 2900 Wire electrodes for gas metal-arc welding
- 2910 Flux cored wires and strips
- 2920 Tubular stick electrodes
- 2930 Welding fluxes
- 2940 Gas welding rods
- 2950 TIG (GTA) welding rods
- 2960 Gouging and thermal cutting electrodes
- 2970 Underwater welding and cutting electrodes
- 2980 Thermit welding materials
- 2990 Covered electrodes (manual metal arc welding)
- 3000 Filler materials for laser welding



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- 2 Filler materials for thermal spraying**
- 2.1 Filler materials for thermal spraying (classified by composition)
  - 3010 Carbide powders
  - 3020 Ceramic powders (metal oxides/nitrides)
  - 3030 Metal powders and wires
  - 3040 Powder mixtures
  - 3050 Thermoplastics
- 2.2 Filler materials for thermal spraying (classified by process and type of spray material)
  - 3060 Filler materials for flame spraying (wires, rods, powders)
  - 3070 Filler materials for arc spraying (wires)
  - 3080 Filler materials for plasma spraying (powders)
  - 3090 Filler materials for molten metal spraying
- 3 Filler materials for brazing and soldering**
- 3.1 Solders (classified by composition)
  - 3100 Lead-tin solders
  - 3110 Solders for aluminium
  - 3120 Tin-lead solders with or without Cu, Ag, P additions
  - 3130 Other solders
- 3.2 Brazing fillers (classified by composition)
  - 3140 Aluminium brazing fillers
  - 3150 Gold containing brazing fillers
  - 3160 Copper/brass brazing fillers
  - 3170 Nickel base brazing fillers
  - 3180 Palladium containing brazing fillers
  - 3190 Phosphorus containing brazing fillers
  - 3200 Platinum containing brazing fillers
  - 3210 Silver brazing fillers
  - 3220 Special brazing fillers (cobalt, titanium, zirconium base)
  - 3230 Other brazing fillers

- 3.3 Forms of solders and brazing filler
  - 3240 Flux cored rods
  - 3250 Flux coated rods
  - 3260 Brazing and soldering wires, rods and strips
  - 3270 Preforms and foils
  - 3280 Brazing and soldering pastes
  - 3290 Filler precoated plates
  - 3300 Brazing and soldering powders
  - 3310 Stranded rods

### VIII Adhesive bonding, sealing, applying

- 1 Adhesives**
  - 9600 Epoxy resins (1C, 2C)
  - 9610 Polyurethanes (1C, 2C)
  - 9620 Reactive hotmelts
  - 9630 Cyanoacrylates
  - 9640 Anaerobically curing adhesives
  - 9650 Acrylate adhesives
  - 9660 Silicones
  - 9670 MS-polymers
  - 9680 Structural pressure sensitive adhesives (PSA)
- 2 Adhesive application**
  - 9690 Cartridges
  - 9700 Application systems
  - 9710 Automatisations
  - 9720 Control system adhesive application
  - 9730 Dosers
  - 9740 Conveyers
  - 9750 Mixers (dynamic, static)
- 3 Surface treatment**
  - 9760 Solvent containing systems
  - 9770 Mechanical processes (grinding, blasting)
  - 9780 Water based systems (neutral, acid, alkaline)
  - 9790 Wet chemical processes (etching, phosphating, anodizing, others)
  - 9800 Dry chemical processes (silicoater, low pressure plasma, atmospheric pressure plasma, others)

- 9810 Primer/Adhesion promoters
- 4 Consulting**
  - 9820 Adhesive selection
  - 9830 Design in adhesive bonding
  - 9840 Characterisation of adhesives
  - 9850 Quality management
  - 9860 Auditing of processes
  - 9870 Auditing of companies
  - 9880 Plant construction (Plasma equipment)
  - 9890 Paint/lacquer technology
  - 9900 Fibre reinforced plastic technology
  - 9910 Adhesive application
  - 9920 Integration into the production (production planning)
  - 9930 Health and safety
  - 9940 Surface analysis
  - 9950 Adhesive development
  - 9960 Electrochemistry/corrosion
  - 9970 Testing of materials and components
- 5 Research and development**
  - 9980 Adhesive selection
  - 9990 Design in adhesive bonding
  - 10000 Characterisation of adhesives
  - 10010 Plant construction (plasma equipment)
  - 10020 Paint/lacquer technology
  - 10030 Fibre reinforced plastic technology
  - 10040 Adhesive application
  - 10050 Integration into the production (production planning)
  - 10060 Surface analysis
  - 10070 Molecular modelling
  - 10080 Adhesive development
  - 10090 Electrochemistry/corrosion
  - 10100 Testing of materials and components
- 6 Workforce qualification**
  - 10110 European Adhesive Bonder (EAB)
  - 10120 European Adhesive Specialist (EAS)





**Arabia Essen  
Welding & Cutting 2015**  
International Trade Fair Joining, Cutting, Surfacing

**10 – 13 January 2015**

Company	
Main area of presentation (list one only)	<input type="text"/>

**Mandatory: Please select at least one product category!**  
**Please note that product codes aren't automatically listed in the catalogue.**

Registration deadline /  
Start of hall planning:  
Anmeldeschluss /  
Beginn der Aufplanung:  
**01.10.2014**

- 10130 European Adhesive Engineer (EAE)
- 10140 Fiber Composite Assembler
- 7 Others**
- 10150 Specialist printer
- 10160 Technology broker
- 10170 Certification body of the Federal Railway Authority
- IX Consumables other than filler materials**
- 1 Gases**
- 3400 Fuel gases (acetylene, butane, natural gas, methane)
- 3410 Doping and test gas
- 3420 Compressed air
- 3430 Liquid gas
- 3440 Hydrogen-nitrogen mixture
- 3450 Inert gases (argon, neon, helium)
- 3460 Carbon dioxide
- 3470 Gas mixtures
- 3480 Oxygen
- 3490 Nitrogen
- 3500 Hydrogen
- 2 Other consumables**
- 3510 Asbestos substitutes
- 3520 Pickling pastes
- 3530 Calcium carbide
- 3540 Leak-test materials
- 3550 Anti-spatter compounds
- 3551 Electro-burnish chemicals
- 3560 Paints and varnishes
- 3570 Brazing and soldering fluxes
- 3580 Auxiliary materials for thermit welding
- 3590 Heat protection equipment for welding work
- 3591 Impregnating compounds
- 3600 Ceramic performs
- 3610 Ceramic powders
- 3620 Solvents
- 3630 Solder masks and resists
- 3631 Surface cleaner
- 3632 Deadener
- 3640 Cleaning agents

- 3650 Raw materials for electrode coatings
- 3660 Anti-rust compounds
- 3670 Oxygen and powder lances
- 3680 Marking paints
- 3690 Explosives
- 3700 Lubricants
- 3710 Cutting powders for concrete, cast iron and other materials
- 3720 Chalk
- 3730 Weld primers
- 3740 Weld cleaning
- 3750 Sprays, technical
- 3760 Abrasives
- 3761 Cutting and snagging wheels
- X Quality Assurance, Measurement and Testing Technology**
- 1 Measurement and sensor technology**
- 6000 Chemical analysis
- 6001 Elongation, path and angle measurement
- 6002 Throughput and flow-rate measurement
- 6003 Electron-scan microscopes
- 6004 Ferrite-content measuring devices
- 6005 Photography and cinematography
- 6006 Speed and rotational-speed measurement
- 6007 Manual and miscellaneous measuring devices for arc welding (current, voltage, wire-feed rate, gas-feed rate, welding speed and energy per unit length)
- 6008 Holography
- 6009 Calibration
- 6010 Capacitance and inductance measurement
- 6011 Force measuring systems
- 6012 Gauges and weld gauges
- 6013 Power measurement
- 6014 Mass, density, force, torque and pressure measurement
- 6015 Measuring devices for gases, fumes and dusts

- 6016 Measuring devices for sound/noise
- 6017 Measuring devices for radiation
- 6018 Measuring devices for resistance welding (pulses, periods, current and voltage) and Rogovski belts
- 6019 Measuring and monitoring devices for the electrode-penetration depth in resistance welding
- 6020 Microscopy
- 6021 Surface quality (cut-surface quality)
- 6022 Specimen-preparation installations
- 6023 Roughness measurement of surfaces/roughness depths
- 6024 Coat-thickness, wall-thickness and crack-depth measurement
- 6025 Sensor technology
- 6026 Miscellaneous measurement technology and measuring devices
- 6027 Photoelasticity
- 6028 Current and voltage measurement
- 6029 Temperature measurement (optical, electrical, chemical and mechanical)
- 6030 Thermography
- 6031 Monitoring devices for arc welding
- 6032 Monitoring devices for resistance welding
- 6033 Hydrogen determination
- 6034 Resistance and insulation measurement
- 6035 Time, event-number and frequency measurement
- 2 Testing Technology – Non-Destructive Testing**
- 6500 Acoustic measuring devices
- 6501 Acoustic microscopy
- 6502 Analysis devices
- 6503 Atomic-absorption spectrometers
- 6504 Auger probes
- 6505 Automation and computer assistance for non-destructive testing



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Welding & Cutting 2015**  
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Anmeldeschluss /  
Beginn der Aufplanung:  
**01.10.2014**

- |                          |   |                          |  |                          |   |
|--------------------------|---|--------------------------|--|--------------------------|---|
| <input type="checkbox"/> | 6506 Automatic testing systems                            | <input type="checkbox"/> | 6547 Infrared measurement technology                   | <input type="checkbox"/> | 6587 Quality assurance in series production                           |
| <input type="checkbox"/> | 6507 Automation in measurement and testing technology     | <input type="checkbox"/> | 6548 Infrared thermography                             | <input type="checkbox"/> | 6588 Radioactive materials  |
| <input type="checkbox"/> | 6508 Betatron and linear accelerators                     | <input type="checkbox"/> | 6549 Calibration                                       | <input type="checkbox"/> | 6589 Radiography  |
| <input type="checkbox"/> | 6509 Image-processing installations                       | <input type="checkbox"/> | 6550 Parameter determination                           | <input type="checkbox"/> | 6590 X-ray film   |
| <input type="checkbox"/> | 6510 Image intensifiers                                   | <input type="checkbox"/> | 6551 Nuclear magnetic resonance                        | <input type="checkbox"/> | 6591 X-ray apparatus  |
| <input type="checkbox"/> | 6511 CAQ  | <input type="checkbox"/> | 6552 Corrosion testing                                 | <input type="checkbox"/> | 6592 X-ray diffractometers  |
| <input type="checkbox"/> | 6512 CCD cameras  | <input type="checkbox"/> | 6553 Laboratory quality assurance                      | <input type="checkbox"/> | 6593 X-ray-film viewers   |
| <input type="checkbox"/> | 6513 CIM  | <input type="checkbox"/> | 6554 Length measuring and testing devices              | <input type="checkbox"/> | 6594 X-ray fluorescence analysis                                      |
| <input type="checkbox"/> | 6514 Computerised tomography                              | <input type="checkbox"/> | 6555 Laminography                                      | <input type="checkbox"/> | 6595 X-ray tubes  |
| <input type="checkbox"/> | 6515 Elongation and stress determination methods          | <input type="checkbox"/> | 6556 Laser-beam testing                                | <input type="checkbox"/> | 6596 X-ray carriages  |
| <input type="checkbox"/> | 6516 Elongation gauges                                    | <input type="checkbox"/> | 6557 Laser technology                                  | <input type="checkbox"/> | 6597 X-ray accessories  |
| <input type="checkbox"/> | 6517 Densitometers Leak-testing installations and devices | <input type="checkbox"/> | 6558 Leak detection                                    | <input type="checkbox"/> | 6598 Scanners   |
| <input type="checkbox"/> | 6519 Leak testing   | <input type="checkbox"/> | 6559 Light measuring devices                           | <input type="checkbox"/> | 6599 Damage analysis  |
| <input type="checkbox"/> | 6520 Thickness measuring devices                          | <input type="checkbox"/> | 6560 Light microscopy                                  | <input type="checkbox"/> | 6600 Acoustic-emission analysis                                       |
| <input type="checkbox"/> | 6521 Dose and dose-rate measuring devices                 | <input type="checkbox"/> | 6561 Magnetic powders                                  | <input type="checkbox"/> | 6601 Acoustic-emission devices  |
| <input type="checkbox"/> | 6522 Darkroom facilities                                  | <input type="checkbox"/> | 6562 Magnetic-powder testing devices and installations | <input type="checkbox"/> | 6602 Coat-thickness measuring devices                                 |
| <input type="checkbox"/> | 6523 Radiographic testing                                 | <input type="checkbox"/> | 6563 Magnetic testing                                  | <input type="checkbox"/> | 6603 Weld testing   |
| <input type="checkbox"/> | 6524 Real-time radiographic systems                       | <input type="checkbox"/> | 6564 Manipulators                                      | <input type="checkbox"/> | 6604 Vibration measurement  |
| <input type="checkbox"/> | 6525 Borescope  | <input type="checkbox"/> | 6565 Marking systems                                   | <input type="checkbox"/> | 6605 Safety technology  |
| <input type="checkbox"/> | 6526 Residual-stress measuring devices                    | <input type="checkbox"/> | 6566 Mathematics, statistics and computers             | <input type="checkbox"/> | 6606 Visual inspection  |
| <input type="checkbox"/> | 6527 Penetration testing installations                    | <input type="checkbox"/> | 6567 Measured-data collection                          | <input type="checkbox"/> | 6607 Signal and image processing                                      |
| <input type="checkbox"/> | 6528 Electrical testing                                   | <input type="checkbox"/> | 6568 Measuring systems                                 | <input type="checkbox"/> | 6608 Simulation   |
| <input type="checkbox"/> | 6529 Electrodynamical testing                             | <input type="checkbox"/> | 6569 Metallography                                     | <input type="checkbox"/> | 6609 Software packages  |
| <input type="checkbox"/> | 6530 Electron-scan microscopy                             | <input type="checkbox"/> | 6570 Metallographic tests                              | <input type="checkbox"/> | 6610 Miscellaneous non-destructive testing procedures                 |
| <input type="checkbox"/> | 6531 Electronic measuring devices                         | <input type="checkbox"/> | 6571 Microfocus x-ray installations                    | <input type="checkbox"/> | 6611 Spectral analysis  |
| <input type="checkbox"/> | 6532 Demagnetization installations                        | <input type="checkbox"/> | 6572 Mobile spectrometers                              | <input type="checkbox"/> | 6612 Spectral-analysis devices  |
| <input type="checkbox"/> | 6533 Dye penetrants                                       | <input type="checkbox"/> | 6573 Neutron-beam testing                              | <input type="checkbox"/> | 6613 Spectral photometers   |
| <input type="checkbox"/> | 6534 Dye-penetration testing                              | <input type="checkbox"/> | 6574 Surface testing devices                           | <input type="checkbox"/> | 6614 Spectrometers  |
| <input type="checkbox"/> | 6535 Color measuring devices                              | <input type="checkbox"/> | 6575 Optical testing                                   | <input type="checkbox"/> | 6615 Radiation measuring devices                                      |
| <input type="checkbox"/> | 6536 Field-strength measuring devices                     | <input type="checkbox"/> | 6576 Penetration installations and penetrants          | <input type="checkbox"/> | 6616 Radiation-protection measuring devices, components and materials |
| <input type="checkbox"/> | 6537 Production measuring devices                         | <input type="checkbox"/> | 6577 Physical tests                                    | <input type="checkbox"/> | 6617 Control systems  |
| <input type="checkbox"/> | 6538 Production monitoring                                | <input type="checkbox"/> | 6578 Testing documentation                             | <input type="checkbox"/> | 6618 Stray-flux testing devices                                       |
| <input type="checkbox"/> | 6539 Configuration measuring devices                      | <input type="checkbox"/> | 6579 Testing machines                                  | <input type="checkbox"/> | 6619 Temperature measuring devices                                    |
| <input type="checkbox"/> | 6540 Photographic devices                                 | <input type="checkbox"/> | 6580 Testing agents for magnetic-powder testing        | <input type="checkbox"/> | 6620 Thermal analysis   |
| <input type="checkbox"/> | 6541 Filling-level measuring devices                      | <input type="checkbox"/> | 6581 Testing-agent monitoring                          | <input type="checkbox"/> | 6621 Thermal testing  |
| <input type="checkbox"/> | 6542 Structural testing                                   | <input type="checkbox"/> | 6582 Testing of welded joints                          | <input type="checkbox"/> | 6622 Thermographic installations                                      |
| <input type="checkbox"/> | 6543 Gammagraphic devices                                 | <input type="checkbox"/> | 6583 Quality control                                   | <input type="checkbox"/> | 6623 Ultrasonic applications  |
| <input type="checkbox"/> | 6544 Hardness testing                                     | <input type="checkbox"/> | 6584 Quality planning                                  | <input type="checkbox"/> | 6624 Ultrasonic testing devices and installations                     |
| <input type="checkbox"/> | 6545 ICP spectrometers                                    | <input type="checkbox"/> | 6585 Quality assurance in process monitoring           | <input type="checkbox"/> | 6625 Ultrasonic testing   |
| <input type="checkbox"/> | 6546 Information systems                                  | <input type="checkbox"/> | 6586 Quality assurance in repair/maintenance           | <input type="checkbox"/> | 6626 Ultrasonic cleaning installations                                |
|                          |   |                          |  | <input type="checkbox"/> | 6627 Ultrasonic transducers   |
|                          |   |                          |  | <input type="checkbox"/> | 6628 Wear tests/erosion tests   |



**Arabia Essen  
Welding & Cutting 2015**  
International Trade Fair Joining, Cutting, Surfacing

**10 – 13 January 2015**

Company _____
Main area of presentation (list one only) <input type="text"/>

**Mandatory: Please select at least one product category!**  
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Registration deadline /  
Start of hall planning:  
Anmeldeschluss /  
Beginn der Aufplanung:  
**01.10.2014**

- 6629 Confusion testing
- 6630 Vibration analysis
- 6631 Video installations and cameras
- 6632 Thermal-conductivity measuring devices
- 6633 Materials testing
- 6634 Eddy-current testing
- 6635 Eddy-current testing devices and installations
- 6636 Non-destructive testing
- 6637 Accessories for testing facilities
- 3 Testing Technology – Destructive Testing**
- 7000 Dynamic fracture testing (Battelle, drop-weight, double-torsion, explosion-bulge, Esso notched-bar bend impact, notched-bar tensile impact, Niblink and Robertson tests)
- 7001 Hardness testing
- 7002 Resources, automation and computer assistance for destructive testing
- 7003 Kic test and crack-opening displacement (COD) test
- 7004 Weldability testing (cold-cracking and hot-cracking testing and others)
- 7005 Miscellaneous and mechanical-technological tests
- 7006 Static fracture testing (longitudinal-weld bend, bursting, deep-notch, bend, notched-bar bend, notched-bar tensile and wide-plate tests)
- 7007 Universal testing facilities
- 7008 Creep rupture and fatigue-endurance strength testing and vibration-fatigue testing installations
- 7009 Tensile, pressure, torsion and bend testing
- 4 Testing Technology – Materials Testing**
- 7500 Plant monitoring and production monitoring
- 7501 Parameter determination

- 7502 Quality and defect testing
- 7503 Environmental-protection tests
- 7504 Properties to be tested
- 7505 Materials to be tested
- 7506 Components to be tested (areas of application)
- 5 Testing Technology – Testing Procedures/Testing Facilities**
- 8000 Component testing/design testing
- 8001 Fracture-mechanical parameters
- 8002 Chemical tests
- 8003 Strength and toughness
- 8004 Structural investigations
- 8005 Resources for metallography (etching agents, polishing agents and embedding compounds)
- 8006 Mechanical testing procedures
- 8007 Physical tests
- 8008 Weldability tests
- 8009 Technological testing procedures
- 6 Quality Assurance (According to Masing's "QA Manual")**
- 8500 A+F in QM
- 8501 Bilatrometry
- 8502 Ergonomics of workplaces
- 8503 Instructions for use
- 8504 Mathematics, statistics and computers
- 8505 Measurement technology
- 8506 Organization for QA and insurance policies
- 8507 Quality planning and assessment
- 8508 Quality assurance in packing, storage and transport
- 8509 Quality assurance in small and medium-sized businesses and in skilled trades
- 8510 Quality assurance of software
- 7 Miscellaneous**
- 9000 Training and advanced training
- 9001 Consultancy companies
- 9002 Data processing
- 9003 Service companies

- 9004 Trade journals/specialist books
- 9005 Research institutes
- 9006 Information systems
- 9007 Calculation systems
- 9008 Societies and organizations
- 9009 Certification
- XI Sub-contracting (services)**
- 1 Sub-contracting – Processing of specific materials**
- 4600 Aluminum
- 4610 Free machining steels
- 4620 Coated and plated materials
- 4630 Concrete
- 4640 Concrete reinforcing bars
- 4650 Lead, bismuth, cobalt, cadmium
- 4660 Cermets
- 4670 Chromium
- 4680 Duplex steels
- 4690 Thermosets
- 4700 Elastomers
- 4710 Fiber reinforced materials
- 4720 Fine grained structural steels
- 4730 Refractory materials
- 4740 Glass
- 4750 Cast iron
- 4760 High alloy steels
- 4770 High temperature materials
- 4780 Ceramics
- 4790 Carbon
- 4800 Copper
- 4810 Laminates
- 4820 Leather
- 4821 Magnesium
- 4830 Brass
- 4840 Nickel
- 4850 Low alloy steels
- 4860 Niobium, manganese
- 4870 Cardboard, paper
- 4880 Platinum, gold, silver
- 4890 Compression moulding compounds (polymers)
- 4900 Pipe steels
- 4910 Rail steels
- 4920 Shipbuilding steels



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**01.10.2014**

- 4930 Sintered materials
- 4940 Cast steel
- 4950 Superalloys (hot isostatic pressure)
- 4960 Thermoplastics
- 4970 Titanium
- 4980 Unalloyed steels
- 4990 Tool steels
- 5000 Weathering steels
- 5010 Tungsten, tantalum, molybdenum
- 5020 Tin, zinc
- 5030 Zirconium, vanadium, beryllium
- 5040 New materials (high strength, light weight constructions and superhard materials, nanomaterials, light and electricity conducting materials, magnetic materials, implant materials etc.)
- 2 Sub-contracting – Processing of specific semi-finished products**
- 5100 Strip and wide strip
- 5110 Reinforcing bars and mesh
- 5120 Sheet, plate, checker plate, perforated plate
- 5130 Wires
- 5140 Springs
- 5150 Foils, thin strip
- 5160 Castings
- 5170 Plastic films, strips, sheets
- 5180 Plastic pipes, flanges and other plastic semi-finished products
- 5190 Plastic tubes and sleeving
- 5200 Plastic products
- 5201 Copper pipes
- 5202 Brass pipes
- 5210 Sections (girders)
- 5220 Pipes and flanges
- 5230 Circular blanks
- 5240 Rails
- 5250 Hoses (metal)
- 5260 Forgings
- 5270 Sintered parts
- 5280 Extruded products

- 3 Sub-contracting – Application of joining and other manufacturing processes**
- 5300 Flash welding
- 5310 Surfacing
- 5320 Pickling, sand blasting, polishing, deburring and/or grinding
- 5330 Stud welding
- 5340 Flame cleaning
- 5350 Flame cutting blanks
- 5360 Spark erosion
- 5370 Electron, laser- and ion beam welding
- 5380 Electroslag welding
- 5390 Gas pressure welding
- 5400 Gas welding
- 5410 Adhesive bonding of plastics
- 5420 Adhesive bonding of metals
- 5430 Welding of plastics
- 5440 Plastic spraying
- 5450 Laser welding and/or cutting
- 5460 Manual metal arc welding
- 5470 Brazing and soldering
- 5480 Metallizing, dip coating and anodizing
- 5490 Metal spraying
- 5500 Oxidized ceramic spraying
- 5510 Resistance spot and/or projection welding
- 5520 Friction welding
- 5521 Robot welding TIG/MIG/MAG
- 5530 Seam welding
- 5531 Friction stir welding
- 5540 Gas shielded arc welding
- 5550 Magnetically impelled arc butt welding (MIAB)
- 5560 Thermal cutting
- 5570 Ultrasonic welding
- 5580 Firecracker, electrogas and/or submerged arc welding
- 5590 Scrapping
- 5600 Vibratory stress relieving
- 5610 Heat treating and/or quenching and tempering
- 5620 Maintenance, servicing, repair

## XII Organizations, education and training, research, information transfer, technical literature and regulations

- 5630 Accreditation and certification organizations
- 5640 Acceptance, approval, examination and supervisory organizations
- 5650 Education, continuing education and examination of specialist personnel
- 5660 Supervisory bodies, Chambers of Trade, Employers Associations
- 5670 Technical publishers, Libraries (literature, codes of practice, educational films, software, CD-ROM and diskette services, audiovisual media)
- 5680 Joining research and education
- 5690 Consultants, experts
- 5700 Information services (literature and factual database searches, expert systems, expert certification, literature appraisal, state of the art and trend analyses)
- 5710 Codes of practice, standardization, patents (incl. organizations)
- 5720 Technical and scientific associations, industrial associations

**Metal Middle East 2015**

International Trade Fair for Metallurgical,  
Technology, Thermo Process Technology,  
Foundry Machinery and Metal Working

**Tube Arabia 2015**

International Trade Fair for Tube & Pipe Industries

**Arabia Essen  
Welding & Cutting 2015**

International Trade Fair Joining, Cutting, Surfacing

**10 – 13 January 2015**

**Conditions of participation**

<b>1</b>	Title of event
<b>2</b>	Organizer
<b>3</b>	Venue
<b>4</b>	Dates
<b>5</b>	Deadline for Registration
<b>6</b>	Registration fee/Catalogue Entry
<b>7</b>	Participation fees
<b>8</b>	Application
<b>9</b>	Admission
<b>10</b>	Terms of Payment
<b>11</b>	Withdrawal or Non-Participation
<b>12</b>	Co-Exhibitors
<b>13</b>	Exhibits
<b>14</b>	Technical Guidelines
<b>15</b>	Fair Insurance and Exclusion of Liability
<b>16</b>	Circulars
<b>17</b>	Reservations
<b>18</b>	Final Provisions

**Teilnahmebedingungen**

<b>1</b>	Titel der Veranstaltung
<b>2</b>	Veranstalter
<b>3</b>	Ausstellungsort
<b>4</b>	Dauer
<b>5</b>	Anmeldeschluss
<b>6</b>	Einschreibgebühr/Katalogeintragung
<b>7</b>	Beteiligungspreise
<b>8</b>	Anmeldung
<b>9</b>	Zulassung
<b>10</b>	Zahlungsbedingungen
<b>11</b>	Rücktritt und Nichtteilnahme
<b>12</b>	Mitaussteller
<b>13</b>	Ausstellungsgüter
<b>14</b>	Technische Bestimmungen
<b>15</b>	Ausstellungsversicherung und Haftungsausschluss
<b>16</b>	Rundschreiben
<b>17</b>	Vorbehalte
<b>18</b>	Schlussbestimmungen

## 1 Title of event

### Metal Middle East 2015

International Trade Fair for Metallurgical, Technology, Thermo Process Technology, Foundry Machinery and Metal Working

### Tube Arabia 2015

International Trade Fair for Tube & Pipe Industries

### Arabia Essen Welding & Cutting 2015

International Trade Fair Joining, Cutting, Surfacing

## 2 Organizer

### Messe Düsseldorf GmbH

Postfach 10 10 06, 40001 Düsseldorf  
Messeplatz, 40474 Düsseldorf  
Germany

Daniel Ryfisch, Katja Burbulla

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Fax: +49(0)211/45 60 – 77 40

Email: RyfischD@messe-duesseldorf.de  
BurbullaK@messe-duesseldorf.de

Internet: www.messe-duesseldorf.de

In cooperation with:

### Al Fajer Information & Services

Postfach 1 11 83, Dubai, UAE

and:

### MESE ESSEN GmbH

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Germany

Fon +49(0)201 72 44-649

Fax +49(0)201 72 44-435

E-Mail: julia.wermter@messe-essen.de

Internet: www.messe-essen.de

## 3 Venue

Dubai International Convention & Exhibition Centre  
Dubai, United Arab Emirates

## 4 Dates

Construction: 7 – 9 January 2015

Duration: 10 – 13 January 2015

Dismantling: 14 January 2015

Opening times: 10 – 12 January 2015: 10.00 a.m.–7.00 p.m.  
13 January 2015: 10.00 a.m.–4.00 p.m.

## 5 Deadline for Registration

1 October 2014

## 6 Catalogue Entry

The exhibitor is forwarded separate forms in due course for catalogue entries in addition to the 6.1 entry.

These provisions (6.1 and 6.2) also apply to co-exhibitors.

The catalogue is issued by the organizers. Exhibitors will receive the official catalogue entry forms in due time. No claims can be entertained for incorrect, incomplete or omitted entries.

## 7 Participation fees

The costs of participation to be paid are as set forth in the participation options described under 7.1–7.3 below.

### 7.1 Stand space inside exhibition hall

#### 7.1.1 Package price: (Minimum Stand space: 12 sqm)

(with surface price)

– „Basic Shell Scheme Package“ US \$ 455.–/sqm

– „Superior Shell Scheme Package“ US \$ 475.–/sqm

Please refer to form 1C regarding the detailed description of all above mentioned types of Shell Scheme Packages.

#### 7.1.2 Space only US \$ 420.–/sqm

(Minimum stand space: 36 sqm)

#### 7.1.3 Surcharge for Corner stand: US \$ 210.–

2 sides open

#### 7.1.4 Surcharge for End of block: US \$ 280.–

3 sides open

## 1 Titel der Veranstaltung

### Metal Middle East 2015

International Trade Fair for Metallurgical, Technology, Thermo Process Technology, Foundry Machinery and Metal Working

### Tube Arabia 2015

International Trade Fair for Tube & Pipe Industries

### Arabia Essen Welding & Cutting 2015

International Trade Fair Joining, Cutting, Surfacing

## 2 Veranstalter

### Messe Düsseldorf GmbH

Postfach 10 10 06, 40001 Düsseldorf  
Messeplatz, 40474 Düsseldorf  
Deutschland

Daniel Ryfisch, Katja Burbulla

Telefon: +49(0)211/45 60 – 77 93 / -77 07

Fax: +49(0)211/45 60 – 77 40

Email: RyfischD@messe-duesseldorf.de  
BurbullaK@messe-duesseldorf.de

Internet: www.messe-duesseldorf.de

In Kooperation mit:

### Al Fajer Information & Services

Postfach 1 11 83, Dubai, UAE

und:

### MESE ESSEN GmbH

Norbertstrasse  
45131 Essen  
Deutschland

Fon +49(0)201 72 44-649

Fax +49(0)201 72 44-435

E-Mail: julia.wermter@messe-essen.de

Internet: www.messe-essen.de

## 3 Ausstellungsort

Dubai International Convention & Exhibition Centre  
Dubai, United Arab Emirates

## 4 Dauer

Aufbauzeit: 07. – 09. Januar 2015

Laufzeit: 10. – 13. Januar 2015

Abbauzeit: 14. Januar 2015

Öffnungszeiten: 10.– 12. Januar 2015: 10.00–19.00 Uhr  
13. Januar 2015: 10.00–16.00 Uhr

## 5 Anmeldeschluss

1. Oktober 2014

## 6 Katalogeintragung

Die Formulare zur kostenpflichtigen Eintragung zusätzlich zu 6.1 werden dem Aussteller später zugesandt.

Diese Regelungen (6.1 und 6.2) gelten auch für Mitaussteller.

Die Veranstalter geben den Katalog heraus. Über die Eintragungs- und Insertionsmöglichkeiten werden die Aussteller rechtzeitig von dem Veranstalter oder einem beauftragten Dritten ausführlich unterrichtet. Schadensersatz für fehlerhafte, unvollständige oder nicht erfolgte Eintragungen ist ausgeschlossen.

## 7 Beteiligungspreise

Für die Veranstaltung sind Beteiligungspreise gemäß Punkt 7.1–7.3 zu zahlen.

### 7.1 Fläche in der Halle

#### 7.1.1 Paketpreis: (Mindestgröße: 12 qm)

(Standbau inkl. Nettofläche)

– „Basic Shell Scheme Package“ US \$ 455.–/qm

– „Superior Shell Scheme Package“ US \$ 475.–/qm

Das Formular 1C beinhaltet die detaillierten Leistungen der oben genannten drei Systemstandbauvarianten.

#### 7.1.2 Hallenfläche ohne Standbau: US \$ 420.–/qm

(Mindestgröße: 36 qm)

#### 7.1.3 Zuschlag für Eckstand: US \$ 210.–

2 Seiten offen

#### 7.1.4 Zuschlag für Kopfstand: US \$ 280.–

3 Seiten offen

**7.1.5 Surcharge for Island site:** US \$ 350.-  
4 sides open

**7.2 Two-storey stands: 50% surcharge on raw-space price per sqm (for the fitted area)**

### 7.3 General services and facilities

- Provision of net fair space (stand area) during the official opening hours
- Pro rata charge for collectively used area (difference between gross and net area)
- Stand number
- Cleaning of aisles and passages in halls (exhibitors are responsible for cleaning stands)
- General security (no individual surveillance)
- Fire protection service during assembly, event and dismantling
- Carpet in the aisles
- General illumination during assembly, event and dismantling
- Design of open-air space and halls (flags, inscriptions)
- Equipping and operating a MD service centre (telephone and telefax exchange, travel agency, forwarding agents, technical facilities office and organiser's office)
- Comprehensive visitor canvassing
- Information stands for visitors
- Mandatory liability insurance by local organisers

Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.

All fees are net, without value added tax, which may have to be paid separately.

Any additional technical services required, e.g. power, security elements, water, local labour etc., are provided exclusively by Messe Düsseldorf at an extra charge and can be ordered using special order forms. Fees for additional stand assembly services supplementary to those included in the participation fee, and any orders for services shall be agreed on or charged according to Messe Düsseldorf's price lists valid at the time of the event.

Exhibitors shall pay additional rental fees for use of such areas outside official opening hours.

The fees published by Messe Düsseldorf are fixed prices and are binding on both parties once the exhibitor has been admitted. In the event of any change in the initial conditions agreed between local contractual partners and Messe Düsseldorf or any amendment to legal provisions and fees after admission, Messe Düsseldorf shall be entitled to charge these to the exhibitor at the current rate.

### 7.4 Taxation

The participation fees, in accordance with article 7 of the contract, are to be understood as net prices, plus any value added tax and/or usage, or rather, service provision tax required by law. If such taxes are triggered by the services, then they are due in addition to the agreed price.

The customer will effect all payments due hereunder without withholding of, deduction for or on account of any present or future taxes, duties, assessments or governmental charges of whatever nature imposed or levied by any governmental authority in connection with this Agreement. If the customer becomes obligated by law to make such withholding or deduction at source, the customer will pay to the Messe Düsseldorf GmbH such additional amounts as may be necessary to enable the Messe Düsseldorf GmbH to receive on the due date a net amount equal to the full amount which it would have received the payment had not been subject to the Taxes. The customer shall promptly pay all of the Taxes, deductions and withholdings and shall not later than eight Business Days after receiving the same, furnish the Messe Düsseldorf GmbH with such certificates, receipts or other documents confirming receipt by the competent authority of such payments.

**7.1.5 Zuschlag für Blockstand:** US \$ 350,-  
4 Seiten offen

**7.2 Zweigeschossige Bauweise 50% Zuschlag auf den Nettoflächenpreis (für den bebauten Teil)**

### 7.3 Allgemeine Leistungen

- Überlassung der Nettoausstellungsfläche (Standfläche) während der offiziellen Öffnungszeiten
- Anteilige Kosten für den Verkehrsflächenanteil (verbleibende Differenz zwischen Brutto- und Netto-Fläche)
- Standnummer
- Reinigung der Verkehrswege in den Hallen (die Reinigung der Standflächen obliegt den Ausstellern)
- Allgemeine Bewachung (keine Einzelbewachung)
- Feuerschutzdienst während der Aufbau-, Lauf- und Abbauzeit
- Teppichläufer in den Gängen
- Allgemeine Beleuchtung während der Aufbau-, Lauf- und Abbauzeit
- Gelände- und Hallengestaltung (Beflaggung, Beschriftung)
- Einrichtung und Betrieb eines MD Service-Zentrums (Telefon- und Telefax-Zentrale, Reisebüro, Speditionsbüro, technisches Baubüro, Zentrale der Ausstellungsleitung)
- Umfassende Besucherwerbung
- Informationsstände für Besucher
- Pflicht-Haftpflichtversicherung durch den örtlichen Veranstalter

Ein Verzicht auf einzelne firmenspezifische oder allgemeine Leistungen begründet keinen Anspruch auf Minderung des Beteiligungsbeitrages.

Alle Entgelte sind Nettoentgelte ohne Umsatzsteuer. Sie ist ggf. gesondert zu entrichten.

Alle eventuell erforderlichen zusätzlichen technischen Leistungen wie Installation von Strom, Sicherungselementen und Wasser, Beschaffung örtlicher Hilfskräfte etc. können mit besonderen Bestellformularen ausschließlich bei der Messe Düsseldorf gegen Zusatzberechnung bestellt werden. Entgelte für über die im Beteiligungspreis hinausgehenden zusätzlichen Standbauleistungen sowie Aufträge für Dienstleistungen werden vereinbart oder nach den zum Veranstaltungszeitpunkt gültigen Preislisten der Messe Düsseldorf berechnet.

Werden die Flächen außerhalb der offiziellen Öffnungszeiten benötigt, sind von dem Aussteller die hierdurch entstehenden Mietkosten zu tragen.

Die von der Messe Düsseldorf veröffentlichten Entgelte sind Festpreise und nach der Zulassung des Ausstellers für beide Seiten verbindlich. Verändern sich jedoch die Einstandskonditionen der örtlichen Vertragspartner gegenüber der Messe Düsseldorf oder die gesetzlichen Bestimmungen bzw. Gebühren nach der Zulassung, so ist die Messe Düsseldorf berechtigt, diese zum Tageskurs an den Aussteller zu verrechnen.

### 7.4 Steuerklausel

Die Beteiligungspreise gem. Punkt 7. des Vertrages verstehen sich netto, zzgl. ggf. gesetzlich anfallender Umsatzsteuer und/oder andere Verbrauchs- bzw. Dienstleistungssteuern. Sofern solche Steuern durch die Services ausgelöst werden, sind diese zusätzlich zum vereinbarten Preis fällig.

Der Aussteller ist nicht berechtigt, Zahlungen an die Messe Düsseldorf GmbH um gegenwärtige oder künftige Steuern (inkl. möglicher Quellensteuern), Abgaben und/oder Gebühren zu kürzen. Wenn und soweit der Aussteller gesetzlich zum Einbehalt und zur Abführung solcher Abgaben im Namen von Messe Düsseldorf GmbH verpflichtet ist, so geht dieser Einbehalt zu Lasten des Ausstellers. Der Aussteller stellt die zum Fälligkeitstag vertraglich vereinbarte Zahlung der Beteiligungspreise sicher und führt die geforderten Abgaben auf eigene Rechnung im Namen der Messe Düsseldorf GmbH in der gesetzlich vorgeschriebenen Frist an die anfordernde Behörde ab. Die von der Behörde ausgestellte Bescheinigung über die Zahlung leitet der Aussteller an die Messe Düsseldorf GmbH innerhalb von einer Woche nach Erhalt der Bescheinigung weiter.

## 8 Application

Applications must be submitted using the enclosed form, acknowledging these Conditions of Participation. The completed application form bearing a legally binding signature should be mailed to:

Messe Düsseldorf GmbH  
UA-E, Referat E  
P.O. Box 10 10 06  
40001 Düsseldorf  
Germany

No account shall be taken of conditions or provisos contained in applications. Requests for specific sites do not constitute a condition of participation.

The application shall be binding irrespective of admission by Messe Düsseldorf. Only upon receipt by Messe Düsseldorf shall the application be deemed to have been submitted; it shall be binding pending final admission or non-admission. Particulars given shall be stored for automatic data processing and shall be made available to third parties upon implementation of the contract. Applications shall be processed in the order received. Any applications received after the registration deadline can only be considered if sufficient space is available.

Any services offered by companies having exclusive rights in the fair grounds must be ordered through Messe Düsseldorf.

## 9 Admission

In principle, only those exhibitors are admitted whose product range is covered by the title and remit of the event. There is no legal right to admission.

Messe Düsseldorf decides on the admission of exhibitors and exhibits. Any firm which has failed to meet its financial obligations as against Messe Düsseldorf (from previous fair participations and/or under the terms of these Conditions of Participation, Item 10) may be rejected.

Exhibitors will be informed of admission in writing and admission shall apply only to the exhibitor stated therein. The mailing of the notice of admission gives rise to a contract between Messe Düsseldorf and the exhibitor. Messe Düsseldorf shall be entitled to revoke any admission if such admission was based on a misunderstanding, false information or if the preconditions for admission no longer apply.

Should Messe Düsseldorf be compelled to relocate or change individual stands, entrances, exits or aisles at a later point in time, this shall not give rise to any claims. If through no fault on the part of Messe Düsseldorf the space allocated is no longer available, the exhibitor shall be entitled to a refund of the participation fee. No claims for damages may be submitted.

Following admission by Messe Düsseldorf (conclusion of the contract), the obligation to pay the participation fee shall remain legally binding even if, for example, the authorities in the exhibiting country do not approve, in whole or in part, the exhibitor's import requirements, or if exhibits fail to arrive in time or to arrive at all (e.g. owing to loss, delays in transit or customs), or if the exhibitor or his agent is delayed or even unable to attend.

Should the exhibitor or his agent fail to take over the allocated stand area two days prior to the beginning of the event, such area may be otherwise disposed of. This shall not release the exhibitor from his contractual obligations or entitle him to a demand refund or lodge any other claims.

## 10 Terms of Payment

**10.1** Participation costs set forth in Item 7 shall become due upon approval of the admission. The exhibitor shall be billed for such amounts as well.

**10.2** Bills for other, separately ordered services or deliveries shall be payable at the time of performance or on the date of the bill at the latest.

## 8 Anmeldung

Die Anmeldung ist ausschließlich auf dem beigefügten Formblatt unter Anerkennung dieser Teilnahmebedingungen vorzunehmen. Die vollständig ausgefüllten und rechtsverbindlich unterschriebenen Anmeldungen sind einzusenden an die

Messe Düsseldorf GmbH  
UA-E, Referat E  
Postfach 10 10 06  
40001 Düsseldorf  
Deutschland

In Anmeldungen aufgeführte Bedingungen und Vorbehalte werden nicht berücksichtigt. Besondere Platzwünsche stellen keine Bedingung für eine Beteiligung dar. Die Anmeldung ist verbindlich, unabhängig von der Zulassung seitens der Messe Düsseldorf.

Die Anmeldung ist erst mit ihrem Eingang bei Messe Düsseldorf vollzogen und bis zur Zulassung oder endgültigen Nichtzulassung bindend. Zum Zwecke der automatischen Verarbeitung der Anmeldung werden die Angaben gespeichert und bei der Vertragsvollziehung an Dritte weitergegeben. Anmeldungen werden in der Reihenfolge ihres Eingangs berücksichtigt. Anmeldungen, die nach dem Anmeldeschluss eingehen, werden nur berücksichtigt, wenn ausreichend Platz vorhanden ist. Dienstleistungen der alleinberechtigten Firmen im Messegelände müssen bei der Messe Düsseldorf bestellt werden.

## 9 Zulassung

Grundsätzlich werden nur Aussteller zugelassen, deren Programm der Nomenklatur der Veranstaltung entspricht. Ein Rechtsanspruch auf Zulassung besteht nicht.

Über die Zulassung von Ausstellern und Exponaten entscheidet die Messe Düsseldorf. Firmen, die ihren finanziellen Verpflichtungen (aus früheren Messebeteiligungen und/oder gemäß diesen Teilnahmebedingungen, Ziffer 10) gegenüber der Messe Düsseldorf nicht nachgekommen sind, können von der Zulassung ausgeschlossen werden.

Die Zulassung als Aussteller wird schriftlich bestätigt und ist nur für den darin genannten Aussteller gültig. Mit der Übersendung der Zulassung ist der Vertrag zwischen der Messe Düsseldorf und dem Aussteller geschlossen. Die Messe Düsseldorf ist berechtigt, die erteilte Zulassung zu widerrufen, wenn sie aufgrund falscher Voraussetzungen oder Angaben erteilt wurde oder die Zulassungsvoraussetzungen später entfallen.

Sollte die Messe Düsseldorf später gezwungen sein, einzelne Stände oder Ein-, Um-, Ausgänge verlegen oder verändern zu müssen, so können daraus keine Ansprüche geltend gemacht werden. Ist die zugewiesene Fläche aus einem von der Messe Düsseldorf nicht verschuldeten Anlass nicht verfügbar, so hat der Aussteller Anspruch auf Rückerstattung des Beteiligungspreises. Eine Forderung auf Schadenersatz besteht nicht.

Nach der Zulassung durch die Messe Düsseldorf (Vertragsschluss) bleibt die Verpflichtung zur Zahlung der Beteiligungskosten rechtsverbindlich, auch wenn z.B. Einfuhrwünsche des Ausstellers nicht oder nicht in vollem Umfang seitens der dafür im Ausstellungsland zuständigen Stellen entsprochen wird, das Ausstellungsgut nicht rechtzeitig z.B. durch Verlust, Transport- oder Zollverzögerung oder überhaupt nicht zur Veranstaltung eintrifft oder sich die Anreise für den Aussteller oder seinen Beauftragten verzögert oder überhaupt nicht möglich ist.

Über zugewiesene Standflächen, die vom Aussteller oder seinem Beauftragten nicht zwei Tage vor Beginn der Veranstaltung übernommen worden sind, kann anderweitig verfügt werden, ohne dass der Aussteller von der Erfüllung des Vertrages entbunden wird bzw. eine Rückzahlung oder andere Ansprüche geltend machen kann.

## 10 Zahlungsbedingungen

**10.1** Mit der Zulassung sind die Beteiligungskosten gemäß Punkt 7 fällig. Hierüber erhält der Aussteller ebenfalls eine Rechnung.

**10.2** Rechnungen über sonstige Leistungen oder Lieferungen, die gesondert in Auftrag gegeben werden, sind vom Leistungs- oder Lieferzeitpunkt spätestens ab Rechnungsdatum fällig.



**10.3** From 1 January 2006, a European Payments Council resolution requires all European banks to process all cross-border euro payments, received within the European Union and the European Economic Area (EEA), with mandatory BIC (Bank Identifier Code - colloquially known as the SWIFT code) and IBAN (International Bank Account Number) information. Remittances quoting the name of the event, customer's and bill numbers, are payable into any of the following accounts of Messe Düsseldorf, Düsseldorf:

**Deutsche Bank AG Düsseldorf**

BLZ: 300 700 10  
Konto-No: 1 641 414  
Swift-Code: DEUTDEDD  
IBAN: DE66 30070010 0164141400  
BIC-Code: DEUTDEDDXXX

**Commerzbank AG Düsseldorf**

Bankleitzahl: 300 800 00  
Konto-Nr.: 211 279 600  
Swift-Code: DRESDEFF300  
IBAN: DE05 30080000 0211279600  
BIC-Code: DRESDEFF300

**Stadt-Sparkasse Düsseldorf**

BLZ: 300 501 10  
Konto-No: 10 117 950  
Swift-Code: DUSSDEDD  
IBAN: DE94 30050110 0010117950  
BIC-Code: DUSSDEDDXXX

**10.4** For all outstanding liabilities Messe Düsseldorf may retain the stand equipment and products of the relevant exhibitor as security.

Sec. 562a, sent. 2 of Germany's Civil Code (BGB) shall not apply. Messe Düsseldorf shall not be liable for damage to and/or loss of goods to which a lien attaches.

**10.5** If invoices are sent to a third party on the exhibitor's instructions, the latter shall still remain debtor.

**10.6** In case of default, interest shall be charged at a rate 8% above the current base rate according to Sec. 247 of Germany's Civil Code (BGB). Where payment dates are not met, Messe Düsseldorf shall be entitled to rescind the contract or otherwise dispose of the stand area. Item 11 of the Conditions of Participation shall apply.

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**11 Withdrawal or Non-Participation**

The exhibitor is entitled to withdraw his application prior to admission.

Following admission, the exhibitor is no longer entitled to withdraw his application or reduce the exhibition space. Both the participation fee and any other costs actually incurred must be paid. Where the exhibitor fails to occupy the stand area allocated to him and where such area can be otherwise rented by Messe Düsseldorf (except by way of exchange), the exhibitor shall pay 40% of the participation fee as well as any other costs actually incurred. The exhibitor reserves the right to furnish evidence that the costs demanded of him are excessive.

Withdrawal by the exhibitor or any waiver of the allocated stand area shall only become effective upon receipt by Messe Düsseldorf of a written declaration to that effect.

Messe Düsseldorf is entitled to rescind the contract in the event of an application for insolvency proceedings in respect of the exhibitor's assets or where such an application is rejected on the grounds of insufficient assets. The exhibitor shall inform Messe Düsseldorf thereof at once.

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**12 Co-exhibitors and group stands**

Without the prior consent of Messe Düsseldorf, exhibitors are not permitted to give their allotted stand either fully or in part to a third party, whether for payment or free of charge. Products or companies other than those specified on the admission slip cannot be advertised on the stand.

Permission to accept co-exhibitors will be given only upon application in writing by the exhibitor to Messe Düsseldorf. The co-exhibitor is liable to the same conditions as the main exhibitor. If a co-exhibitor is admitted without the consent of Messe Düsseldorf, Messe Düsseldorf will have the right to cancel the contract with the main exhibitor without further notice and to clear the stand at the exhibitor's cost. The exhibitor waives the rights of unwarranted interference. The exhibitor will have no right to claim damages.

**10.3** Zahlungen aus EU-Mitgliedsstaaten sind unbedingt unter Verwendung von IBAN (International Bank Account Number) und BIC (Bank Identifier Code) zu leisten (sog. EU-Standardüberweisung). Einzahlungen werden unter Angabe der Veranstaltung oder der Kunden- und Rechnungsnummer auf die Bankkonten der Messe Düsseldorf in Düsseldorf erbeten:

**Deutsche Bank AG Düsseldorf**

Bankleitzahl: 300 700 10  
Konto-Nr.: 1 641 414  
Swift-Code: DEUTDEDD  
IBAN: DE66 30070010 0164141400  
BIC-Code: DEUTDEDDXXX

**Commerzbank AG Düsseldorf**

Bankleitzahl: 300 800 00  
Konto-Nr.: 211 279 600  
Swift-Code: DRESDEFF300  
IBAN: DE05 30080000 0211279600  
BIC-Code: DRESDEFF300

**Stadt-Sparkasse Düsseldorf**

Bankleitzahl: 300 501 10  
Konto-Nr.: 10 117 950  
Swift-Code: DUSSDEDD  
IBAN: DE94 30050110 0010117950  
BIC-Code: DUSSDEDDXXX

**10.4** Für alle nicht erfüllten Verpflichtungen kann die Messe Düsseldorf das eingebrachte Standausrüstungs- und Messegut des Ausstellers aufgrund des Pfandrechts zurückbehalten.

§ 562a, Satz 2 BGB findet keine Anwendung, sofern nicht bereits eine ausreichende Sicherung besteht. Für Beschädigungen und/oder Verlust des Pfandgutes haftet die Messe Düsseldorf nur bei Vorsatz oder grober Fahrlässigkeit.

**10.5** Werden Rechnungen auf Weisung des Ausstellers an einen Dritten gesandt, so bleibt der Aussteller gleichwohl Schuldner.

**10.6** Bei Verzug werden Zinsen in Höhe von 8% über dem jeweiligen Basiszins gem. § 247 BGB berechnet. Bei Nichteinhaltung der Zahlungstermine ist die Messe Düsseldorf berechtigt, vom Vertrag zurückzutreten oder anderweitig über die Standfläche zu verfügen. Nr. 11 der Teilnahmebedingungen ist anzuwenden.

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**11 Rücktritt und Nichtteilnahme**

Bis zur Zulassung ist der Rücktritt durch den Aussteller möglich.

Nach der Zulassung ist ein Rücktritt oder eine Reduzierung der Ausstellungsfläche durch den Aussteller nicht mehr möglich. Die Beteiligungskosten und die tatsächlich entstandenen weiteren Kosten sind zu zahlen. Verzichtet der Aussteller darauf, die ihm zugeteilte Standfläche zu belegen, und kann die Fläche von der Messe Düsseldorf anderweitig vermietet werden (keine Belegung durch Austausch), dann hat der Aussteller 40% des Beteiligungsbeitrages zu zahlen sowie alle übrigen entstandenen Kosten. Dem Aussteller bleibt der Nachweis vorbehalten, dass die von ihm verlangten Kosten zu hoch sind.

Der Rücktritt des Ausstellers bzw. der Verzicht auf die zugeteilte Standfläche wird erst mit Eingang der schriftlichen Erklärung bei der Messe Düsseldorf wirksam.

Die Messe Düsseldorf ist berechtigt, vom Vertrag zurückzutreten, wenn über das Vermögen des Ausstellers die Eröffnung des Insolvenzverfahrens beantragt wird oder ein derartiger Antrag mangels Masse abgewiesen wird. Hiervon hat der Aussteller die Messe Düsseldorf unverzüglich zu unterrichten.

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**12 Mitaussteller und Gemeinschaftsstände**

Ohne Genehmigung der Messegesellschaft ist es nicht gestattet, einen zugewiesenen Stand oder Teile davon gegen Entgelt oder ohne Vergütung an Dritte abzugeben. Für Waren oder Firmen, die nicht in der Zulassung genannt sind, darf auf dem Stand nicht geworben werden.

Die Aufnahme eines Mitausstellers hat der Mieter schriftlich bei der Messegesellschaft zu beantragen. Der Mitaussteller unterliegt denselben Bedingungen wie der Hauptaussteller. Die Aufnahme eines Mitausstellers ohne die Zustimmung der Messegesellschaft berechtigt die Messegesellschaft, den Vertrag mit dem Hauptaussteller fristlos zu kündigen und den Stand auf seine Kosten räumen zu lassen. Der Aussteller verzichtet insoweit auf die Rechte der verbotenen Eigenmacht. Schadensersatzansprüche stehen dem Hauptaussteller nicht zu.

Co-exhibitors are all exhibitors who are represented on a stand with their own staff and own exhibits alongside the main exhibitor. Companies with close economic or organisational ties are also classified as co-exhibitors. Company representatives will not be admitted as co-exhibitors. Additionally represented companies are classified as those whose exhibits are shown by the exhibitor.

Manufacturers of such equipment, machinery or other products which are necessary for the demonstration of an exhibitor's products are not regarded as co-exhibitors or as additionally represented companies. In accordance with the admissions regulations co-exhibitors can be entered into the catalogue with their full address provided all fees have been paid and the necessary documents have been received by the specified deadline.

Messe Düsseldorf can authorise group stands provided they are in keeping with the overall pattern of the event. Exhibitors on group stands are subject to all regulations. If a stand is allocated to two or more companies, each company will be jointly and severally liable to Messe Düsseldorf. Companies on a joint stand should nominate a common representative on the application form.

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### 13 Exhibits

All exhibits must be listed individually on the application form giving an exact description. Any display of inflammable or pungent exhibits or exhibits whose demonstration entails noise requires the prior written consent of Messe Düsseldorf.

Exhibits may not be removed during the course of the event. The operation and demonstration of exhibits is only admissible within the scope of legal requirements and accepted standards. Messe Düsseldorf is neither in charge of nor responsible for questions of legal requirements and licenses, quotas or transfers of sales proceeds.

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### 14 Technical Guidelines

The Technical Guidelines are a constituent part of these Conditions of Participation and must be adhered to. The Technical Guidelines shall be handed over to the exhibitor at the latest with the order form for services.

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### 15 Fair Insurance and Exclusion of Liability

Messe Düsseldorf has concluded a general exhibitor insurance contract covering the usual insurable risks such as fire, burglary, theft, breakage, leakage and water damage, including the risks of transportation to and from the fairgrounds. On application each exhibitor can have his participation risk covered at his own expense under this general insurance contract. On request a corresponding form will be sent to the exhibitor under separate cover together with the service package offer.

Exhibitors who do not avail themselves of the insurance cover offered by this general insurance contract or do not do so in time acknowledge in respect of the exhibitor company that they waive all right to asserting any claims for damages which would have been covered, had they taken out the insurance protection offered.

All damages incurred must be reported in writing to the police and to the insurance broker (also by telex or telefax). Incidences of fire, theft and burglary must be reported to the trade fair management and the police within 24 hours. Messe Düsseldorf is liable for financial losses and damage to property or assets only in the case of wilful intent or gross negligence.

Messe Düsseldorf accepts no duty to exercise proper care with respect to exhibits and/or stand fittings. This exclusion is in no way limited by the security measures provided or decoration services undertaken in individual cases.

The exhibitor is liable for all damages caused to third parties as a result of his exhibitor participation, including damage to buildings on the fairgrounds and to the exhibition halls and/or their furniture and fittings, save where such damages are covered by a local third-party indemnity insurance.

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### 16 Circulars

Once the stand areas have been allocated, the exhibitors receive circulars giving information on preparations for and the staging of the fair. Any consequences arising from disregarding these circulars shall be borne by the exhibitor.

Mitaussteller sind alle Aussteller, die neben dem Hauptaussteller auf dem Stand ausstellen oder erscheinen. Sie gelten auch dann als Mitaussteller, wenn sie zu dem Hauptaussteller enge wirtschaftliche oder organisatorische Bindungen haben. Firmenvertreter werden als Mitaussteller nicht zugelassen. Zusätzlich vertretene Hersteller sind solche, deren Produkte auf dem Stand von dem Aussteller vertrieben werden, ohne dass der Hersteller selbst anwesend ist.

Hersteller von Geräten, Maschinen oder sonstiger Erzeugnissen, die zur Demonstration des Warenangebotes eines Ausstellers erforderlich sind und nicht angeboten werden, gelten nicht als Mitaussteller. Mitaussteller können auf Grund der Eintragungsbedingungen in den Katalog mit kompletter Anschrift aufgenommen werden, sofern die Entgelte bezahlt sind und die Unterlagen termingerecht vorliegen.

Größere Gemeinschaftsstände kann die Messegesellschaft genehmigen, wenn sie sich in die fachliche Gliederung der Veranstaltung einfügen lassen. Im Übrigen gelten alle Bestimmungen für jeden Aussteller. Wird ein Stand zwei oder mehreren Firmen gemeinsam zugeteilt, so haftet gegenüber der Messegesellschaft jede Firma als Gesamtschuldner. Die gemeinschaftlich ausstellenden Firmen sollen einen gemeinsamen Vertreter in der Anmeldung benennen.

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### 13 Ausstellungsgüter

Alle Ausstellungsgüter sind in der Anmeldung einzeln und mit genauer Bezeichnung aufzuführen. Feuergefährliche, stark riechende oder Ausstellungsgüter, deren Vorführung mit Lärm verbunden ist, dürfen nur nach vorheriger Zustimmung der Messe Düsseldorf ausgestellt werden.

Ausstellungsstücke dürfen während der Dauer der Veranstaltung nicht entfernt werden. Der Betrieb und die Vorführung der Ausstellungsstücke ist nur im Rahmen der gesetzlichen Bestimmungen und zugelassenen Normen möglich. Die Messe Düsseldorf ist für Lizenzfragen, Kontingente und Transfer etwaiger Verkaufserlöse weder zuständig noch verantwortlich.

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### 14 Technische Bestimmungen

Die technischen Richtlinien sind Bestandteil dieser Teilnahmebedingungen und unbedingt zu beachten. Die Technischen Richtlinien werden dem Aussteller spätestens mit den Dienstleistungs-Bestellformularen ausgehändigt.

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### 15 Ausstellungsversicherung und Haftungsausschluss

Gegen die üblichen versicherungsfähigen Gefahren wie Feuer, Einbruch-Diebstahl, einfacher Diebstahl, Bruch und Leckage sowie Wasserschäden einschl. der Gefahren des An- und Abtransportes hat Messe Düsseldorf einen Ausstellungs-Versicherungs-Rahmenvertrag abgeschlossen. Jeder Aussteller kann durch Antrag sein Teilnahme-risiko gem. diesem Rahmenvertrag auf eigene Kosten abdecken lassen. Ein Formblatt hierfür geht dem Aussteller auf Anfrage mit dem Dienstleistungsangebot gesondert zu.

Aussteller, die den durch diesen Rahmenvertrag gebotenen Versicherungsschutz nicht bzw. nicht rechtzeitig in Anspruch nehmen, anerkennen damit gegenüber der Messegesellschaft den Verzicht auf die Geltendmachung aller Schäden, die bei Inanspruchnahme des gebotenen Versicherungsschutzes abgedeckt wären.

Alle eintretenden Schäden müssen schriftlich der Polizei und (auch fernschriftlich) dem Versicherungsmakler gemeldet werden. Feuer, Diebstahl und Einbruch-Diebstahlschäden sind innerhalb von 24 Std. der Ausstellungsleitung und der Polizei zu melden. Die Messe Düsseldorf haftet für Sach- und Vermögensschäden nur bei Vorsatz oder grober Fahrlässigkeit.

Sie übernimmt keine Obhutspflicht für Messegüter und Standeinrichtungen. Der Ausschluss erfährt auch durch die Bewachungsmaßnahmen oder im Einzelfall übertragene Dekoration keine Einschränkung.

Der Aussteller haftet für alle Schäden, die durch seine Ausstellungs-beteiligung Dritten gegenüber verursacht werden, einschl. der Schäden, die an Gebäuden auf dem Ausstellungsgelände sowie am Ausstellungsgebäude und dessen Einrichtungen entstehen, soweit sie nicht durch eine evtl. örtliche Haftpflichtversicherung gedeckt sind.

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### 16 Rundschreiben

Die Aussteller werden nach Zuteilung der Standflächen durch Rundschreiben über Fragen der Vorbereitung und Durchführung der Ausstellung unterrichtet. Folgen, die durch Nichtbeachtung dieser Rundschreiben entstehen, hat ausschließlich der Aussteller zu vertreten.

## 17 Reservations

Any rules and regulations of the host country or of the local contractual partner differing from these Conditions of Participation or imposing additional restrictions shall have precedence at all times. Messe Düsseldorf shall not be liable for any resulting losses or other disadvantages for the exhibitor.

Messe Düsseldorf shall be entitled to postpone, curtail, extend or cancel the event and to close individual or all sections of the fair either temporarily or permanently where unforeseen circumstances so dictate. Should it become necessary to postpone, curtail, extend or cancel the event, the exhibitor shall not be entitled to withdraw from the contract or to claim compensation; should he nevertheless waive his right to the stand area allocated to him, Item 11 of these Conditions of Participation shall apply. Messe Düsseldorf shall not be liable for any losses sustained or disadvantages suffered by the exhibitor as a result of a cancellation. Rather, the exhibitor shall in such case be required to bear a reasonable share of the costs incurred by Messe Düsseldorf in preparing for the event.

Where the exhibitor has placed orders with Messe Düsseldorf for services supplementary to those covered by the participation fee (Item 7), he shall be billed for the contributions incurred until this point in time.

## 18 Final Provisions

In submitting the application, the exhibitor agrees to these Conditions of Participation. Any other agreements, individual permits or special arrangements shall require written confirmation by Messe Düsseldorf.

The mutual rights and duties hereunder shall be subject to the law of the Federal Republic of Germany. The German text shall be binding. Failing other arrangements subject to the prior consent of Messe Düsseldorf, place of performance for payments is Düsseldorf.

Place of jurisdiction (venue) is Düsseldorf or, at the discretion of Messe Düsseldorf, the registered office of the exhibitor.

Should any of the above terms be or become invalid, this shall not affect the validity of the remaining terms. The resulting gaps shall be filled in such a way as to maintain the sense and purpose of the contract.

Any claims of the exhibitor as against Messe Düsseldorf shall be barred after six months.

The period of limitation shall commence with the end of the month in which the event closed.

## 17 Vorbehalte

Vorschriften und Richtlinien des Gastgeberlandes oder des örtlichen Vertragspartners, die von diesen Teilnahmebedingungen abweichen oder zusätzliche Beschränkungen verursachen, haben jederzeit Vorrang. Messe Düsseldorf haftet nicht für Schäden und sonstige Nachteile, die sich für den Aussteller ergeben.

Die Messe Düsseldorf ist berechtigt, die Veranstaltung zu verschieben, zu verkürzen, zu verlängern oder abzusagen sowie vorübergehend oder endgültig und in einzelnen Teilen oder insgesamt zu schließen, wenn unvorhergesehene Ereignisse eine solche Maßnahme erfordern. Der Aussteller ist im Falle der Verschiebung, Verkürzung, Verlängerung oder Schließung weder zum Rücktritt berechtigt, noch hat er Anspruch auf Schadenersatz; verzichtet er gleichwohl auf die Belegung der ihm zugeteilten Standfläche, so gilt Nr. 11 dieser Teilnahmebedingungen. Für Schäden oder Nachteile, die sich einem Aussteller im Falle einer Absage ergeben, haftet die Messe Düsseldorf nicht. Der Aussteller ist in diesem Falle vielmehr verpflichtet, einen angemessenen Anteil an den durch die Vorbereitung der Veranstaltung durch die Messe Düsseldorf entstandenen Kosten zu tragen.

Hat der Aussteller der Messe Düsseldorf Aufträge für kostenpflichtige Leistungen außerhalb des Rahmens der Beteiligungskosten (Nr. 7) erteilt, so werden ihm die bis zu diesem Zeitpunkt angefallenen Kosten in Rechnung gestellt.

## 18 Schlussbestimmungen

Mit der Anmeldung erkennt der Aussteller diese Teilnahmebedingungen an. Alle Vereinbarungen, Einzelgenehmigungen und Sonderregelungen bedürfen der schriftlichen Bestätigung durch die Messe Düsseldorf.

Die gegenseitigen Rechte und Pflichten aus diesem Vertragsverhältnis unterliegen dem Recht der Bundesrepublik Deutschland. Der deutsche Text ist verbindlich. Erfüllungsort für Zahlungsverpflichtungen ist Düsseldorf, sofern nicht mit vorheriger Zustimmung der Messe Düsseldorf eine andere Vereinbarung getroffen wird.

Gerichtsstand ist Düsseldorf oder nach Wahl der Messe Düsseldorf der Sitz des Ausstellers.

Sollten einzelne der vorstehenden Bedingungen nichtig sein oder werden, so bleiben die übrigen Bedingungen gleichwohl gültig. Die sich ergebenden Lücken sollen so ausgefüllt werden, dass Sinn und Zweck des Vertrages erhalten bleiben.

Alle Ansprüche des Ausstellers gegen die Messe Düsseldorf verjähren innerhalb von sechs Monaten.

Die Verjährungsfrist beginnt mit dem Ende des Monats, in den der Schlußtag der Veranstaltung fällt.