

# Moscow, 08-10 June 2021

Russia | [www.wire-russia.com](http://www.wire-russia.com)

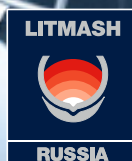
CLOSING  
DATE FOR  
APPLICATIONS:  
27 January  
2021



Supported by



In conjunction with



Messe Düsseldorf GmbH  
U1 – P14 / Ms. Caroline Schmidt  
Postfach 10 10 06  
40001 Düsseldorf  
Germany

For use by Messe Düsseldorf only:	1.0
Kunden-Nummer	<input type="text"/>
Auftragsnummer	<input type="text"/>
Online-Anmeldung ID	<input type="text"/>



Closing date for applications:

**27 January 2021**

Phone: +49 211 45 60 - 7271

Fax: +49 211 45 60 - 877271

E-mail: SchmidtCa@messe-duesseldorf.de

Website: www.wire-russia.com

## 1 Legal name and address of the exhibitor\*

(contract partner/service recipient\* of Messe Düsseldorf GmbH)

- ! Our media partner will contact you regarding your catalogue/website presentation in good time.

Company \*\*

Street \*\*

Post Code \*\* City \*\*

P.O. Box \*\* Post Code \*\*

Country \*\*

Company phone \*\* Company fax \*\*

Our parent company is located (country)

Website \*\*

Company E-Mail \*\*

Our contact person – first name/surname Phone

E-Mail Fax

Our Managing Director – first name/surname

Our order number

VAT ID

I herewith confirm that the company (= exhibitor) is an entrepreneur and that all future services of Messe Düsseldorf GmbH will exclusively be purchased for our business. In addition only for companies within EU: I herewith confirm that all future services of Messe Düsseldorf GmbH will be purchased under the explicit use of the VAT-ID No. above mentioned.

Legal (corporate) structure

\* after notification of admission by Messe Düsseldorf GmbH

\*\* The basic entry in the catalogue and on the Internet includes company name, address, and contact information, as well as the main area of presentation mentioned. You will receive additional catalogue and portal entry options from the respective publisher after notification of admission.

## 2 Product categories (Form B)

Please note that product codes are not automatically listed in the catalogue!


Main area of presentation\*\*  
(list one only):

## 3 Application for stand space

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

Registration fee: 600.- EUR

### 3.1 Minimum size: 12 m²

Area in m²	Width in meters		Depth in meters	
	min.	max.	min.	max.

3.2 Stand type and prices please tick	Space only min 20 m²	Standard stand construction including stand space per m²
		Details for furnishing and design (Form D)
Row stand – 1 side open	<input type="checkbox"/> 355.- EUR/m²	<input type="checkbox"/> Basic package (min 12 m²) 380.- EUR <input type="checkbox"/> Premium package (min 18 m²) 440.- EUR
Corner stand – 2 sides open	<input type="checkbox"/> 355.- EUR/m²	<input type="checkbox"/> Basic package (min 12 m²) 380.- EUR <input type="checkbox"/> Premium package (min 18 m²) 440.- EUR
End of block – 3 sides open	<input type="checkbox"/> 355.- EUR/m²	<input type="checkbox"/> Basic package (min 12 m²) 380.- EUR <input type="checkbox"/> Premium package (min 18 m²) 440.- EUR
Island side – 4 sides open	<input type="checkbox"/> 355.- EUR/m²	<input type="checkbox"/> Basic package (min 12 m²) 380.- EUR <input type="checkbox"/> Premium package (min 18 m²) 440.- EUR

☐ We request a customised stand construction proposal instead of standard construction

Details of main exhibit:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Height in meters	Width in meters	Length in meters	Weight in kg

3.3 ☐ We exhibited at the last show Stand No.

In the absence of any statutory ruling to the contrary, all prices are to be understood as subject to German turnover tax at the statutory rate.

Data protection regulations see www.messe-duesseldorf.de

Please re-enter details

Company	
Post Code	City

**4 No. of proposed co-exhibitors:**


The registration of co-exhibiting companies (form E) must also obligatorily be submitted for each co-exhibitor. The exhibitor will receive in due time via email further information about the online invitation/registration. Please note: the registration fee is payable for each co-exhibitor.

**5 We exhibit:**

- |   |  |
|---|--|
| <input type="checkbox"/> Machinery for the manufacture of rods, wires and strips (1)  | <input type="checkbox"/> Testing technology, sensor technology and quality assurance for the wire and cable industry (5) |
| <input type="checkbox"/> Machinery for the processing of rods, wires and strips (2)   | <input type="checkbox"/> Environmental technologies and resource efficiency for the wire and cable industry (6)          |
| <input type="checkbox"/> Tools and auxiliary materials and agents for the manufacture of drawn wire and the further processing of wire products (3) | <input type="checkbox"/> Software and various services for the wire and cable industry (7)                               |
| <input type="checkbox"/> Wire and wire products (4)   |  |

**5.1 Registered/incorporated company**
☐ yes ☐ no

City

No.

since

**5.2 International target markets:**

- |                                 |  |                                |  |
|---------------------------------|--|--------------------------------|--|
| <input type="checkbox"/> Africa | <input type="checkbox"/> Asia              | <input type="checkbox"/> China | <input type="checkbox"/> Europe        |
| <input type="checkbox"/> India  | <input type="checkbox"/> Indonesia         | <input type="checkbox"/> Iran  | <input type="checkbox"/> South America |
| <input type="checkbox"/> USA    | <input type="checkbox"/> None of the above |                                |  |

**5.3 Target groups from the following segments:**

- |   |   |
|---|---|
| <input type="checkbox"/> Wire industry (1)                      | <input type="checkbox"/> Cable industry (2)             |
| <input type="checkbox"/> Iron, steel and non-ferrous metals (3) | <input type="checkbox"/> Automotive supply industry (4) |
| <input type="checkbox"/> Aerospace supply industry (5)          | <input type="checkbox"/> Electrical industry (6)        |
| <input type="checkbox"/> Construction industry (7)              | <input type="checkbox"/> Skilled trade (8)              |
| <input type="checkbox"/> Associations (9)                       |   |

**6 Third party authorised signatory for all legally binding actions for the exhibitor – after being approved as an exhibitor (incl. authority to accept legal documents)**

Third party authorized signatory cannot however be considered as the exhibitor. To be completed only if different from company address above.

Company

Name – first name/surname

Street

Post Code City

Country

Phone

Fax

E-Mail

Closing date for applications:

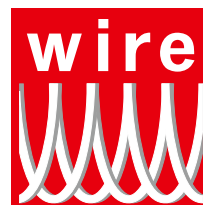
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**Russia**

The International  
Wire and Cable  
Trade Fair in Russia  
**8 - 10 June 2021**  
Moscow, Russia

**7 Invoicing (choose only one)**

- ☐ **Electronic invoicing:**  
(pursuant to clause 3 of the General Terms of Participation)  
Would you email us the Messe Düsseldorf invoice, with the PDF file attached. For VAT regulatory reasons invoices will always be issued to the exhibitor listed under item 1.  
The exhibitor guarantees proper invoice processing by the recipient.  
Please send the electronic invoice to us at the following e-mail address:

via e-mail to \_\_\_\_\_

or

- ☐ **Invoicing by mail:**  
We prefer receiving the invoice by mail. For VAT regulatory reasons invoices will always be issued to the exhibitor listed under item 1.

☐ to the address of the exhibitor listed under item 1

☐ to the following billing address

Company

Street

Post Code City

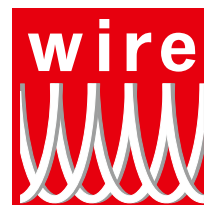
Country

**8 Comments**

By signing this application we accept as binding the Conditions of Participation as issued by Messe Düsseldorf GmbH, Düsseldorf.

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.

Place, Date



Russia

The International  
Wire and Cable  
Trade Fair in Russia

8 - 10 June 2021

Moscow, Russia

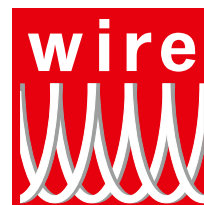
**1 Machinery for the manufacture of rods, wires and strips**

- ☐ **1.1 Casting**
  - ☐ 1.1.1 Continuous casting lines
  - ☐ 1.1.2 Other casting systems
  - ☐ 1.1.3 Continuous cast rod process lines (CCR process)
- ☐ **1.2 Rolling**
  - ☐ 1.2.1 Hot rolling lines
  - ☐ 1.2.2 Cold rolling lines
- ☐ **1.3 Extrusion**
  - ☐ 1.3.1 Extrusion lines (for metals)
- ☐ **1.4 Drawing**
  - ☐ 1.4.1 Rod breakdown lines

**2 Machinery for the processing of rods, wires and strips**

- ☐ **2.1 Handling systems**
  - ☐ 2.1.1 Wire pay-off systems
  - ☐ 2.1.2 Rewinding systems for wire
  - ☐ 2.1.3 Coilers and spoolers for wire
  - ☐ 2.1.4 Machines for the strapping of coils
  - ☐ 2.1.5 Cutting systems
  - ☐ 2.1.6 Other handling systems
  - ☐ 2.1.7 Coiling and decoiling systems for strips
  - ☐ 2.1.8 Systems for automatic reel swap
- ☐ **2.2 Machinery for the processing of rods**
  - ☐ 2.2.1 Rod straightening machines
  - ☐ 2.2.2 Rod cutting machines
  - ☐ 2.2.3 Rod straightening and cutting machines
  - ☐ 2.2.4 Rod drawing machines
  - ☐ 2.2.5 Rod separating machines
  - ☐ 2.2.6 Rod peeling machines
  - ☐ 2.2.7 Bundling and tying-off lines for rods
  - ☐ 2.2.8 Pointing machines for rods
  - ☐ 2.2.9 Welding machines
    - ☐ 2.2.9.1 Butt welding machines
    - ☐ 2.2.9.2 Cold pressure welding machines
- ☐ **2.3 Machinery for the processing of wires and strips**
  - ☐ 2.3.1 Wire single-block drawing systems
  - ☐ 2.3.2 Multiple drawing machines for wire
    - ☐ 2.3.2.1 Lubricant application equipment
    - ☐ 2.3.2.2 Other Multiple drawing machines for wire
  - ☐ 2.3.3 Wire stretching lines
  - ☐ 2.3.4 Draw-peeling machines for wire
  - ☐ 2.3.5 Wire reduction rolling mills
  - ☐ 2.3.6 Strip rolling mills
  - ☐ 2.3.7 Pointing and threading up machines for wire
    - ☐ 2.3.7.1 Hammering machines
  - ☐ 2.3.8 Welding machines
    - ☐ 2.3.8.1 Butt welding machines

- ☐ 2.3.8.2 Cold pressure welding machines
- ☐ 2.3.8.3 Special purpose welding machines
- ☐ 2.3.8.4 Systems for soldering
- ☐ 2.3.8.5 Wire and rope welding machines
- ☐ 2.3.8.6 Other welding machines
- ☐ 2.3.8.7 Wire connection of coils
- ☐ 2.3.9 Single-wire drawing machines (intermediate, fine and superfine wire drawing)
- ☐ 2.3.10 Multiwire drawing machines
- ☐ 2.3.11 Tandem wire drawing lines for telephone cables
- ☐ 2.3.12 Inline wire drawing lines for data cables
- ☐ 2.3.13 Machines for the manufacture of enamelled wires
- ☐ 2.3.14 Welding wire manufacturing lines
- ☐ 2.3.15 Other wire manufacturing machines
- ☐ **2.4 Machinery for the heat treatment of wires and strips**
  - ☐ 2.4.1 Continuous resistance annealers
  - ☐ 2.4.2 Bell furnaces
  - ☐ 2.4.3 Continuous induction annealers
  - ☐ 2.4.4 Patenting lines
  - ☐ 2.4.5 Oil tempering lines
  - ☐ 2.4.6 Other heat treatment lines
  - ☐ 2.4.7 Drying furnaces and paint baking furnaces
  - ☐ 2.4.8 Annealing furnaces with inert gas
  - ☐ 2.4.9 Annealing furnaces without inert gas
  - ☐ 2.4.10 Vacuum annealing furnaces
- ☐ **2.5 Machinery for the surface treatment of wires and strips**
  - ☐ 2.5.1 Pickling and descaling lines for wires
  - ☐ 2.5.2 Brushing lines for wire rod
  - ☐ 2.5.3 Wire cleaning lines
    - ☐ 2.5.3.1 Ultrasonic cleaning lines for wires
    - ☐ 2.5.3.2 Airwipes
  - ☐ 2.5.4 Coating lines for wires
    - ☐ 2.5.4.1 Galvanic wire plating lines
    - ☐ 2.5.4.2 Enamelling lines for wires
    - ☐ 2.5.4.3 Galvanizing lines
    - ☐ 2.5.4.4 Other surface treatment lines
  - ☐ 2.5.4.5 Metal coating (chemical, electroplating etc.)
  - ☐ 2.5.5 Cleaning lines for coils
- ☐ **2.6 Machinery for the manufacture of cables**
  - ☐ 2.6.1 Pay-off systems for wires and cables
  - ☐ 2.6.2 Bunching machines
  - ☐ 2.6.3 Foil pay-off and taping systems
    - ☐ 2.6.3.1 Cable filling machines
    - ☐ 2.6.3.2 Tape Application machinery, with/without auto-splicing
  - ☐ 2.6.4 Accumulators
  - ☐ 2.6.5 Stranding machines
    - ☐ 2.6.5.1 Bow stranding machines



Russia

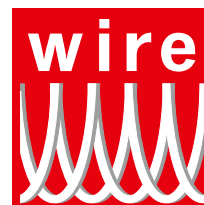
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Wire and Cable  
Trade Fair in Russia

8 - 10 June 2021

Moscow, Russia

- ☐ 2.6.5.2 Rigid stranding machines
- ☐ 2.6.5.3 Tubular stranding machines
- ☐ 2.6.5.4 Planetary stranding machines
- ☐ 2.6.5.5 Drum twisters
- ☐ 2.6.5.6 Single twist stranding machines
- ☐ 2.6.5.7 Double twist stranding machines
- ☐ 2.6.6 Braiding machines
- ☐ 2.6.7 Spiraling machines
- ☐ 2.6.8 Winding machines for braiding bobbins
- ☐ 2.6.9 Powder-coating machines
- ☐ 2.6.10 Compounding plants
- ☐ 2.6.11 Extrusion lines
- ☐ 2.6.11.1 Extrusion machines
- ☐ 2.6.11.2 Other extrusion systems
- ☐ 2.6.12 Sheathing lines
- ☐ 2.6.13 Crosslinking lines
- ☐ 2.6.14 Cutting and crimping machines
- ☐ 2.6.14.1 Insulation strippers for cables
- ☐ 2.6.15 Machines for cable marking
- ☐ 2.6.16 Lead extruders
- ☐ 2.6.17 Take-ups and coilers for cables
- ☐ 2.6.18 Spoolers for cables
- ☐ 2.6.19 Haul-off devices for cables
- ☐ 2.6.19.1 Wheel / disc type haul-offs
- ☐ 2.6.19.2 Belt type haul-offs
- ☐ 2.6.19.3 Caterpillar haul-offs
- ☐ 2.6.20 Cable stripping machines
- ☐ 2.6.21 Machines for the repair of cables
- ☐ 2.6.22 Coil / spool winding lines
- ☐ 2.6.23 Peripheral systems for cable production
- ☐ 2.6.23.1 Cooling troughs
- ☐ 2.6.23.2 Cable cooling systems
- ☐ 2.6.23.3 Length measuring machines
- ☐ 2.6.24 Other cable manufacturing machines
- ☐ **2.7 Machinery for the manufacture of fibre optics**
- ☐ 2.7.1 Drawing lines for fibre optics
- ☐ 2.7.2 Ink coating devices for fibre optics
- ☐ 2.7.3 Stranding machines for fibre optics
- ☐ 2.7.4 Spooling systems for fibre optics
- ☐ 2.7.5 Stranding lines for fibre optics
- ☐ 2.7.6 Lines for the assembly of fibre optics
- ☐ 2.7.7 Machines for the marking of fibre optics
- ☐ 2.7.8 Fibre optic manufacturing machinery
- ☐ **2.8 Machinery for the manufacture of wire ropes**
- ☐ 2.8.1 Stranding machines for wire ropes
- ☐ 2.8.2 Stranding machines for steel cord
- ☐ 2.8.3 Machines for the assembly of wire ropes
- ☐ 2.8.4 Stranding

- ☐ **2.9 Machinery for the manufacture of wire mesh, wire cloth and wire netting**
- ☐ 2.9.1 Wire mesh welding machines
- ☐ 2.9.2 Wire weaving machines
- ☐ 2.9.3 Wire netting machines
- ☐ 2.9.3.1 Chain link fence machines
- ☐ 2.9.3.2 Hexagonal wire netting machines
- ☐ 2.9.3.3 Wire fence machines
- ☐ **2.10 Machinery for the manufacture of springs, chains, and punched and bent parts**
- ☐ 2.10.1 Tension spring coiling machines
- ☐ 2.10.2 Torsion / leg spring coiling machines
- ☐ 2.10.3 Compression spring coiling machines
- ☐ 2.10.4 Spring end grinding machines
- ☐ 2.10.5 Spiral spring coiling machines
- ☐ 2.10.6 Other spring coiling machines
- ☐ 2.10.7 Chain bending machines
- ☐ 2.10.8 Chain welding machines
- ☐ 2.10.9 Chain bending and welding machines
- ☐ 2.10.10 Chain calibration machines
- ☐ 2.10.11 Bending machines
- ☐ 2.10.11.1 Single-head wire bending machines
- ☐ 2.10.11.2 Multiple-head wire bending machines
- ☐ 2.10.11.3 Wire and strip bending machines
- ☐ 2.10.11.4 Ring coiling machines
- ☐ 2.10.11.5 Other bending machines
- ☐ 2.10.12 Punching and bending machines
- ☐ 2.10.13 Processing centers for punched and bent parts
- ☐ 2.10.14 Punching and stamping machines
- ☐ 2.10.15 Ring, hook and eye wire machines
- ☐ 2.10.16 Hairclip and paperclip machines (office accessories)
- ☐ **2.11 Machinery for the manufacture of fasteners (bulk metal forming)**
- ☐ 2.11.1 One-stage presses
- ☐ 2.11.2 Multi-stage presses
- ☐ 2.11.3 Wire nail presses
- ☐ 2.11.4 Micro-forming machines
- ☐ 2.11.5 Thread rolling machines
- ☐ 2.11.6 Profile rolling machines
- ☐ 2.11.7 Thread cutting machines
- ☐ 2.11.8 Forging presses
- ☐ 2.11.9 Other machines for bulk metal forming
- ☐ 2.11.9.1 Cold upsetting, forging
- ☐ 2.11.10 Nail machines
- ☐ **2.12 Machinery for the manufacture of other wire products**
- ☐ 2.12.1 Barbed wire machines
- ☐ 2.12.2 Wire knitting machines
- ☐ 2.12.3 Manufacturing machines for cut wire shot
- ☐ 2.12.4 Manufacturing machines for other wire products



Russia

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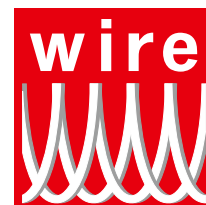
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Moscow, Russia

- ☐ 2.12.5 Machines for transformer wire winding
- ☐ 2.12.6 Electrode manufacturing machines
- ☐ 2.12.7 Lead wire and solder wire production plant
- ☐ 2.12.8 Special-purpose machines (bag ties, belt fasteners, drawing pins, clothes hangers, can openers, buckles, lead shot etc.)
- ☐ **2.13 Machinery for the heat treatment of bulk goods made from wire or strip**
  - ☐ 2.13.1 Salt-bath furnaces
  - ☐ 2.13.2 Conveyor furnaces
  - ☐ 2.13.3 Chamber furnaces
  - ☐ 2.13.4 Hardening and tempering lines
  - ☐ 2.13.5 Preheater
- ☐ **2.14 Machinery for the surface treatment of wire products**
  - ☐ 2.14.1 Cleaning lines for wire products
  - ☐ 2.14.2 Coating lines for wire products
  - ☐ 2.14.3 Shot blasting machines for springs
  - ☐ 2.14.4 Vibratory finishing machines for wire products
- ☐ **2.15 Sorting machinery for wire products**
  - ☐ 2.15.1 Sorting machines for springs
  - ☐ 2.15.2 Sorting machines for punched and bent parts
  - ☐ 2.15.3 Sorting machines for fasteners
  - ☐ 2.15.4 Sorting machines for other wire products
  - ☐ 2.15.5 Machines for size reduction
- ☐ **2.16 Machinery for additive manufacturing (3D printing)**
- ☐ **2.17 Second-hand machines for the wire and cable industry**
- ☐ **2.18 Spare and wear parts for the wire and cable industry**
  - ☐ 2.18.1 Haul-off-belts for Caterpillar-machines
  - ☐ 2.18.2 Timing-belts
  - ☐ 2.18.3 Other spare and wear parts for the wire and cable industry
- ☐ **2.19 Machinery for cable recycling**
- ☐ **2.20 Machines for other types of material processing**
  - ☐ 2.20.1 Turning, milling, grinding, spinning
  - ☐ 2.20.2 Deburring, peeling, upsetting
  - ☐ 2.20.3 Grinding, pointing, lapping
- ☐ **2.21 Machines for tool manufacturing**
  - ☐ 2.21.1 Spark erosion
- ☐ **2.22 Plant engineering and construction**
- ☐ **3. Tools and auxiliary materials and agents for the manufacture of drawn wire and the further processing of wire products**
  - ☐ **3.1 Tools for wire production**
    - ☐ 3.1.1 Rolling tools
      - ☐ 3.1.1.1 Steel
      - ☐ 3.1.1.2 Hard metal, hard-faced
      - ☐ 3.1.1.3 Ceramics, ceramic-coated

- ☐ 3.1.1.4 Turks head rolls
- ☐ 3.1.1.5 Plain rolls
- ☐ 3.1.1.6 Shape rolls
- ☐ 3.1.2 Drawing tools
  - ☐ 3.1.2.1 Drawing capstans
  - ☐ 3.1.2.2 Wire pullers
  - ☐ 3.1.2.3 Drawing dies with natural diamond (ND)
  - ☐ 3.1.2.4 Drawing dies with polycrystalline diamond (PCD)
  - ☐ 3.1.2.5 Hard metal dies
  - ☐ 3.1.2.6 Drawing tools made of ceramics
  - ☐ 3.1.2.7 Enamelled drawing dies
  - ☐ 3.1.2.8 Adjustable drawing dies
  - ☐ 3.1.2.9 Tube and rod drawing dies
- ☐ 3.1.3 Machines for drawing die processing
- ☐ 3.1.4 Tools for the manufacture of cables, fibre optics and wire ropes
  - ☐ 3.1.4.1 Wire guidings, fiber guidings and cable guidings
  - ☐ 3.1.4.2 Compacting tools
  - ☐ 3.1.4.3 Stranding dies
  - ☐ 3.1.4.4 Bows for rotating machines
  - ☐ 3.1.4.5 Extrusion dies
    - ☐ 3.1.4.5.1 Extrusion heads
    - ☐ 3.1.4.5.2 Other extrusion dies
  - ☐ 3.1.4.6 Cutting and crimping tools for cables
  - ☐ 3.1.4.7 Flat cores
  - ☐ 3.1.4.8 Round cores
  - ☐ 3.1.4.9 Tools for power transmission purposes (cones, rings, guide and bearing pulleys)
    - ☐ 3.1.4.9.1 Steel/cast, chrome-plated
    - ☐ 3.1.4.9.2 Stainless steel
    - ☐ 3.1.4.9.3 Plastics
    - ☐ 3.1.4.9.4 Other materials
- ☐ 3.1.5 Tools for the manufacture of springs
  - ☐ 3.1.5.1 Grinding wheels for spring end grinding machines
  - ☐ 3.1.5.2 Ceramic tools for the manufacture of springs
  - ☐ 3.1.5.3 Other tools for the manufacture of springs
- ☐ 3.1.6 Tools for the manufacture of fasteners
  - ☐ 3.1.6.1 Tools for thread rolling
  - ☐ 3.1.6.2 Other rolling tools
  - ☐ 3.1.6.3 Pressing tools
  - ☐ 3.1.6.4 Tools for forming technology
- ☐ 3.1.7 Other forming tools
  - ☐ 3.1.7.1 Cold upsetting and stamping tools
  - ☐ 3.1.7.2 Other materials
- ☐ 3.1.8 Tools and devices for processing of rods, wires and wire products
  - ☐ 3.1.8.1 Cutting devices
  - ☐ 3.1.8.2 Straightening devices
  - ☐ 3.1.8.3 Bending devices
- ☐ 3.1.9 Tools for casting
- ☐ **3.2 Agents for wire processing**





Russia

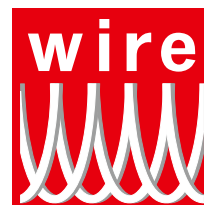
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- ☐ 3.2.1 Pickling agents
- ☐ 3.2.2 Cleaning agents
- ☐ 3.2.3 Drawing agents
- ☐ 3.2.4 Lubricants
- ☐ 3.2.5 Other chemicals
- ☐ 3.2.6 Coating agents
- ☐ 3.2.7 Agents for chemical and galvanic coating
- ☐ 3.2.8 Grinding and lapping materials
- ☐ 3.2.9 Adhesives
- ☐ **3.3 Materials and agents for cable production**
  - ☐ 3.3.1 Insulating and sheathing materials for cables
    - ☐ 3.3.1.1 Polymers
    - ☐ 3.3.1.2 Flame-retardant, halogen-free polymers
    - ☐ 3.3.1.3 Elastomers
    - ☐ 3.3.1.4 Silicones
    - ☐ 3.3.1.5 Natural rubber
    - ☐ 3.3.1.6 Tapes made of paper, textile and non-woven materials
    - ☐ 3.3.1.7 Resins and varnishes for wire insulation
    - ☐ 3.3.1.8 Crosslinked polymers
    - ☐ 3.3.1.9 Insulating, separating and special tapes
  - ☐ 3.3.2 Additives for insulating and sheathing materials
    - ☐ 3.3.2.1 Colorants
    - ☐ 3.3.2.2 Fillers
    - ☐ 3.3.2.3 Flame-retardant substances
    - ☐ 3.3.2.4 Other additives
    - ☐ 3.3.2.5 Masterbatches
  - ☐ 3.3.3 Yarns and foils for cables and ropes
    - ☐ 3.3.3.1 Reinforcing yarns and filler yarns for cables
    - ☐ 3.3.3.2 Water swellable yarns for cables
    - ☐ 3.3.3.3 Yarns for steel wire ropes
    - ☐ 3.3.3.4 Foils for cables
    - ☐ 3.3.3.5 Non-woven tapes for cables
    - ☐ 3.3.3.6 Other reinforcing elements for cables
    - ☐ 3.3.3.7 Other anti-moisture systems
    - ☐ 3.3.3.8 Other wrapping materials
- ☐ **3.4 Handling systems for the wire and cable industry**
  - ☐ 3.4.1 Headstocks
  - ☐ 3.4.2 Spools
    - ☐ 3.4.2.1 Steel spools
    - ☐ 3.4.2.2 Wooden spools
    - ☐ 3.4.2.3 Plastic spools
    - ☐ 3.4.2.4 One-way spools
    - ☐ 3.4.2.5 Bobbins for braiding machines
    - ☐ 3.4.2.6 Cable reels / drums
    - ☐ 3.4.2.7 Other special coils, spools and reels
  - ☐ 3.4.3 Barrels
  - ☐ 3.4.4 Cardboard containers and disposable containers
  - ☐ 3.4.5 Other containers
- ☐ **3.5 Robot technology for the wire and cable industry**

- ☐ 3.5.1 Material Handling
- ☐ **3.6 Logistics for the wire and cable industry**
  - ☐ 3.6.1 Machines for the counting, weighing and sorting of wire products
    - ☐ 3.6.1.1 Separating systems
    - ☐ 3.6.2 Dosing machines
    - ☐ 3.6.3 Packing / packaging machines
      - ☐ 3.6.3.1 Counting and packaging machines
      - ☐ 3.6.3.2 Collating machines
      - ☐ 3.6.3.3 Packaging (coil forming, storing)
    - ☐ 3.6.4 Conveyor systems
      - ☐ 3.6.4.1 Small capacity lifting devices
    - ☐ 3.6.5 Warehouse systems, storage systems
    - ☐ 3.6.6 Packaging materials
    - ☐ 3.6.7 Coiling and decoiling systems
  - ☐ **3.7 Marking and labelling systems**
  - ☐ **3.8 Others**
  - ☐ **3.9 Stock automation**
  - ☐ **3.10 Auxiliaries (guides, feed devices, brakes etc.)**
  - ☐ **4. Wire and wire products**
    - ☐ **4.1 Wire and bar material**
      - ☐ 4.1.1 Wire, related to its shape and dimension
        - ☐ 4.1.1.1 Wire rod
        - ☐ 4.1.1.2 Drawn or cold-rolled wire
        - ☐ 4.1.1.3 Round / rounded wire
        - ☐ 4.1.1.4 Fine wire
        - ☐ 4.1.1.5 Superfine wire
        - ☐ 4.1.1.6 Ultra-fine wire
        - ☐ 4.1.1.7 Flat / flattened wire
        - ☐ 4.1.1.8 Profile / profiled wire
      - ☐ 4.1.2 Wire, related to its material: Iron and steel
        - ☐ 4.1.2.1 Iron wire, bare
        - ☐ 4.1.2.2 Iron wire with metallic coating
        - ☐ 4.1.2.3 Iron wire with non-metallic coating
        - ☐ 4.1.2.4 Steel wire, bare
        - ☐ 4.1.2.5 Steel wire with metallic coating
        - ☐ 4.1.2.6 Steel wire with non-metallic coating
        - ☐ 4.1.2.7 Low alloy steel wire
        - ☐ 4.1.2.8 High alloy steel wire
        - ☐ 4.1.2.9 Stainless steel wire
        - ☐ 4.1.2.10 Wire made of other steels
        - ☐ 4.1.2.11 Low-carbon steel wire
        - ☐ 4.1.2.12 High-carbon steel wire
        - ☐ 4.1.2.13 Annealed steel wire
        - ☐ 4.1.2.14 Tempered steel wire
        - ☐ 4.1.2.15 Strain hardened steel wire
        - ☐ 4.1.2.16 Wire of special alloys
        - ☐ 4.1.2.17 Bare wire, rod and wire ropes



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- ☐ 4.1.3 Wire, related to its material: Non-ferrous materials
- ☐ 4.1.3.1 Aluminium wire / aluminium alloy wire
- ☐ 4.1.3.2 Copper wire / copper alloy wire (such as brass wire or bronze wire)
- ☐ 4.1.3.3 Magnesium wire
- ☐ 4.1.3.4 Nickel wire
- ☐ 4.1.3.5 German silver wire
- ☐ 4.1.3.6 Chromium-nickel wire
- ☐ 4.1.3.7 Gold wire
- ☐ 4.1.3.8 Platinum wire
- ☐ 4.1.3.9 Silver wire
- ☐ 4.1.3.10 Lead wire
- ☐ 4.1.3.11 Zinc wire
- ☐ 4.1.3.12 Tin wire
- ☐ 4.1.3.13 Titanium wire
- ☐ 4.1.3.14 Tungsten (wolfram) wire
- ☐ 4.1.3.15 Beryllium wire
- ☐ 4.1.3.16 Molybdenum wire
- ☐ 4.1.3.17 Niobium wire
- ☐ 4.1.3.18 Tantalum wire
- ☐ 4.1.3.19 Zirconium wire
- ☐ 4.1.3.20 Wire made of other metals and alloys
- ☐ 4.1.4 Wire, related to its application
- ☐ 4.1.4.1 Reinforcing wire / armouring wire
- ☐ 4.1.4.2 Cold-upsetting wire / cold heading wire
- ☐ 4.1.4.3 Screw wire
- ☐ 4.1.4.4 Spring steel wire
- ☐ 4.1.4.5 Spring wire made of non-ferrous metals
- ☐ 4.1.4.6 Rope wire
- ☐ 4.1.4.7 Netting wire
- ☐ 4.1.4.8 Wire for architectural wire mesh
- ☐ 4.1.4.9 Brazing wire / soldering wire
- ☐ 4.1.4.10 Eroding wire
- ☐ 4.1.4.11 Metallizing wire
- ☐ 4.1.4.12 Carrying wire for fiber-optic cables
- ☐ 4.1.4.13 Enamelled wire / magnet wire / winding wire
- ☐ 4.1.4.14 Electronic wire
- ☐ 4.1.4.15 Heating / heat conducting wire / resistance wire
- ☐ 4.1.4.16 Stitching wire
- ☐ 4.1.4.17 Teabag wire
- ☐ 4.1.4.18 Staple wire
- ☐ 4.1.4.19 Lightning protection wire
- ☐ 4.1.4.20 Tyre wire
- ☐ 4.1.4.21 Welding wire / cored wire / filler rod
- ☐ 4.1.4.22 Wire for brushes
- ☐ 4.1.4.23 Binding wire
- ☐ 4.1.4.24 Florist's wire
- ☐ 4.1.4.25 Barbed wire
- ☐ 4.1.4.26 Wire for other purposes
- ☐ 4.1.4.27 Braiding wire
- ☐ 4.1.4.28 Grid wire

- ☐ 4.1.4.29 Wire for sieves and filters
- ☐ 4.1.4.30 Bending wire
- ☐ 4.1.4.31 Chain wire
- ☐ 4.1.4.32 Wire for use in the automotive and aircraft industries
- ☐ 4.1.4.33 Auxiliary welding materials
- ☐ 4.1.5 Bar material
- ☐ 4.1.5.1 Iron, steel and special steel bars
- ☐ 4.1.5.1.1 Low alloy steel
- ☐ 4.1.5.1.2 Structural steel
- ☐ 4.1.5.1.3 Bright steel
- ☐ 4.1.5.1.4 Hardening and tempering steel
- ☐ 4.1.5.1.5 Tool steel
- ☐ 4.1.5.1.6 Machining steel
- ☐ 4.1.5.1.7 Ball bearing steel
- ☐ 4.1.5.1.8 Case-hardening steel
- ☐ 4.1.5.1.9 Stainless steel
- ☐ 4.1.5.1.10 Other Steels
- ☐ 4.1.5.2 Aluminium and aluminium alloy bars
- ☐ 4.1.5.3 Copper and copper alloy bars
- ☐ 4.1.5.4 Other non-ferrous metals bars
- ☐ 4.2 **Wire ropes**
- ☐ 4.2.1 Wire ropes made from stainless steel
- ☐ 4.2.2 Wire ropes made from galvanized steel
- ☐ 4.2.3 Customized wire ropes
- ☐ 4.2.4 Wire rope accessories
- ☐ 4.2.5 Rope cores
- ☐ 4.3 **Cables**
- ☐ 4.3.1 Conductor ropes
- ☐ 4.3.2 Underwater cables
- ☐ 4.3.3 Underground cables
- ☐ 4.3.4 Extra-high voltage cables (EHV)
- ☐ 4.3.5 High voltage cables (HV)
- ☐ 4.3.6 Medium voltage cables (MV)
- ☐ 4.3.7 Low voltage cables (LV)
- ☐ 4.3.8 Telecommunication cables
- ☐ 4.3.9 LAN cables
- ☐ 4.3.10 Control cables
- ☐ 4.3.11 Computer cables
- ☐ 4.3.12 Flat cables
- ☐ 4.3.13 Automotive cables
- ☐ 4.3.14 Battery cables
- ☐ 4.3.15 Marine cables
- ☐ 4.3.16 Railway cables
- ☐ 4.3.17 Photovoltaic cables
- ☐ 4.3.18 Installation cables
- ☐ 4.3.19 Fibre optic cables
- ☐ 4.3.20 Hybrid cables
- ☐ 4.3.21 Other special cables
- ☐ 4.3.22 Plastic and paper-insulated cables
- ☐ 4.3.23 Continuously Transposed Cables (CTC)





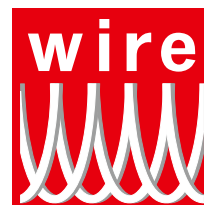
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| <ul style="list-style-type: none"> <li><input type="checkbox"/> <b>4.4 Springs</b></li> <li><input type="checkbox"/> 4.4.1 Metallic springs and spring elements</li> <li><input type="checkbox"/> 4.4.1.1 Tension springs / helical extension springs</li> <li><input type="checkbox"/> 4.4.1.2 Compression springs / helical compression springs</li> <li><input type="checkbox"/> 4.4.1.3 Torsion springs / leg springs</li> <li><input type="checkbox"/> 4.4.1.4 Bending springs / strip springs / leaf springs</li> <li><input type="checkbox"/> 4.4.1.5 Special shaped springs</li> <li><input type="checkbox"/> 4.4.1.6 Conical springs</li> <li><input type="checkbox"/> 4.4.1.7 Roller- and mainsprings</li> <li><input type="checkbox"/> 4.4.1.8 Annular springs</li> <li><input type="checkbox"/> 4.4.1.9 Spiral springs</li> <li><input type="checkbox"/> 4.4.1.10 Torsion bar springs</li> <li><input type="checkbox"/> 4.4.1.11 Disc springs</li> <li><input type="checkbox"/> 4.4.1.12 Spring rings (Belleville springs)</li> <li><input type="checkbox"/> 4.4.1.13 Spring washers</li> <li><input type="checkbox"/> 4.4.1.14 Clamping washers</li> <li><input type="checkbox"/> 4.4.1.15 Securing elements</li> <li><input type="checkbox"/> 4.4.1.16 Snap rings</li> <li><input type="checkbox"/> 4.4.1.17 Shaft rings</li> <li><input type="checkbox"/> 4.4.1.18 Splints</li> <li><input type="checkbox"/> 4.4.1.19 Micro springs</li> <li><input type="checkbox"/> 4.4.1.20 Other spring components</li> <li><input type="checkbox"/> 4.4.1.21 Assemblies with other elements</li> <li><input type="checkbox"/> 4.4.2 Non-metallic springs and spring elements</li> <li><input type="checkbox"/> 4.4.2.1 Elastomer springs (rubber springs)</li> <li><input type="checkbox"/> 4.4.2.2 Springs made of plastics</li> <li><input type="checkbox"/> 4.4.2.3 Springs made of fiber composite materials</li> <li><input type="checkbox"/> 4.4.2.4 Springs made of ceramics</li> <li><input type="checkbox"/> 4.4.2.5 Fluid springs</li> <li><input type="checkbox"/> 4.4.2.6 Air springs (gas spring)</li> <li><input type="checkbox"/> 4.4.2.7 Spring and securing elements</li> <li><input type="checkbox"/> 4.4.2.8 Other non-metallic spring elements</li> <li><input type="checkbox"/> 4.4.3 Starting materials for springs</li> <li><input type="checkbox"/> 4.4.3.1 Rod material for springs</li> <li><input type="checkbox"/> 4.4.3.2 Round wire for springs</li> <li><input type="checkbox"/> 4.4.3.3 Flat wire for springs</li> <li><input type="checkbox"/> 4.4.3.4 Profile wire for springs</li> <li><input type="checkbox"/> 4.4.3.5 Strip for springs</li> <li><input type="checkbox"/> 4.4.3.6 Spring steel</li> <li><input type="checkbox"/> 4.4.3.7 Other steel types for springs</li> <li><input type="checkbox"/> 4.4.3.8 Copper and copper alloys for springs</li> <li><input type="checkbox"/> 4.4.3.9 Aluminium and aluminium alloys for springs</li> <li><input type="checkbox"/> 4.4.3.10 Other metals and alloys for springs</li> <li><input type="checkbox"/> 4.4.3.11 Non-metallic materials for springs</li> <li><input type="checkbox"/> 4.4.4 Springs, related to forming process and condition</li> <li><input type="checkbox"/> 4.4.4.1 Hot-formed springs</li> <li><input type="checkbox"/> 4.4.4.2 Cold-formed springs</li> <li><input type="checkbox"/> 4.4.4.3 Heat-treated springs</li> <li><input type="checkbox"/> 4.4.4.4 Surface-treated springs</li> <li><input type="checkbox"/> 4.4.4.5 Coated springs</li> <li><input type="checkbox"/> 4.4.4.6 Greased springs</li> </ul> | <ul style="list-style-type: none"> <li><input type="checkbox"/> 4.4.4.7 Cleaned springs</li> <li><input type="checkbox"/> 4.4.4.8 Other treated springs</li> <li><input type="checkbox"/> 4.4.5 Packages for springs</li> <li><input type="checkbox"/> 4.4.5.1 Blister packages for springs</li> <li><input type="checkbox"/> 4.4.5.2 Cartons for springs</li> <li><input type="checkbox"/> 4.4.5.3 PE bags for springs</li> <li><input type="checkbox"/> 4.4.5.4 Plastic hoses for springs</li> <li><input type="checkbox"/> 4.4.5.5 Other packages for springs</li> <li><input type="checkbox"/> <b>4.5 Punched and bent parts</b></li> <li><input type="checkbox"/> 4.5.1 Punched / stamped parts</li> <li><input type="checkbox"/> 4.5.2 Bent parts (such as staples, paper clips, brackets)</li> <li><input type="checkbox"/> 4.5.3 Hose clamps</li> <li><input type="checkbox"/> 4.5.4 Complete assemblies</li> <li><input type="checkbox"/> 4.5.5 Other punched and bent parts</li> <li><input type="checkbox"/> <b>4.6 Fasteners</b></li> <li><input type="checkbox"/> 4.6.1 Metallic screws</li> <li><input type="checkbox"/> 4.6.1.1 Sheet metal screws</li> <li><input type="checkbox"/> 4.6.1.2 Wood screws</li> <li><input type="checkbox"/> 4.6.1.3 Chipboard screws</li> <li><input type="checkbox"/> 4.6.1.4 Lock screws</li> <li><input type="checkbox"/> 4.6.1.5 Anchor bolts</li> <li><input type="checkbox"/> 4.6.1.6 Suspension screws</li> <li><input type="checkbox"/> 4.6.1.7 Self drilling screws</li> <li><input type="checkbox"/> 4.6.1.8 Screws with conical shank</li> <li><input type="checkbox"/> 4.6.1.9 Screws with cylindrical shank</li> <li><input type="checkbox"/> 4.6.1.10 Fine-thread screws</li> <li><input type="checkbox"/> 4.6.1.11 Flat-thread screws</li> <li><input type="checkbox"/> 4.6.1.12 Round-thread screws</li> <li><input type="checkbox"/> 4.6.1.13 Screws with buttress thread</li> <li><input type="checkbox"/> 4.6.1.14 Self drilling screws / thread cutting screws</li> <li><input type="checkbox"/> 4.6.1.15 Screws with sharp thread</li> <li><input type="checkbox"/> 4.6.1.16 Screws with trapezoidal thread</li> <li><input type="checkbox"/> 4.6.1.17 Screws with other thread forms</li> <li><input type="checkbox"/> 4.6.1.18 Mushroom head screws</li> <li><input type="checkbox"/> 4.6.1.19 Half-round head screws</li> <li><input type="checkbox"/> 4.6.1.20 Truncated cone head screws</li> <li><input type="checkbox"/> 4.6.1.21 Round-head screws</li> <li><input type="checkbox"/> 4.6.1.22 Raised countersunk-head screws</li> <li><input type="checkbox"/> 4.6.1.23 Tapered head screws</li> <li><input type="checkbox"/> 4.6.1.24 Screws with decorative head</li> <li><input type="checkbox"/> 4.6.1.25 Cylinder head screws</li> <li><input type="checkbox"/> 4.6.1.26 Screws with external hexagon drive / hex head screws</li> <li><input type="checkbox"/> 4.6.1.27 Screws with external square drive / square-head screws</li> <li><input type="checkbox"/> 4.6.1.28 Screws with internal square drive</li> <li><input type="checkbox"/> 4.6.1.29 Screws with hexagon socket drive / hex socket head cap screws</li> <li><input type="checkbox"/> 4.6.1.30 Screws with hexalobular drive</li> <li><input type="checkbox"/> 4.6.1.31 Screws with internal serrated drive</li> <li><input type="checkbox"/> 4.6.1.32 Screws with I-star drive</li> </ul> |
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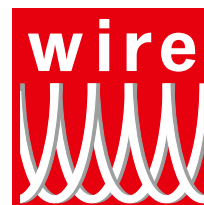
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- ☐ 4.6.1.33 Screws with cruciform-style drive / cross recessed screws
- ☐ 4.6.1.34 Screws with longitudinal slot drive / slotted screws
- ☐ 4.6.1.35 Screws with other drive types
- ☐ 4.6.2 Further fasteners
- ☐ 4.6.2.1 Threaded rods / thread rods
- ☐ 4.6.2.2 Bolts
- ☐ 4.6.2.3 Pins
- ☐ 4.6.2.4 Nails
- ☐ 4.6.2.5 Rivets
- ☐ 4.6.2.6 Hooks
- ☐ 4.6.2.7 Nuts
- ☐ 4.6.2.8 Threaded inserts / thread inserts
- ☐ 4.6.2.9 Washers (see also 4.4.1)
- ☐ 4.6.2.10 Other elements
- ☐ 4.6.2.11 Assemblies with other elements
- ☐ 4.6.3 Non-metallic fasteners
- ☐ 4.6.3.1 Screws made from polymers
- ☐ 4.6.3.2 Nuts made from polymers
- ☐ 4.6.3.3 Safety elements made from polymers
- ☐ 4.6.3.4 Other elements
- ☐ 4.6.4 Starting materials for fasteners
- ☐ 4.6.4.1 Round wire for fasteners
- ☐ 4.6.4.2 Rod material for fasteners
- ☐ 4.6.4.3 Cold heading steel / cold upsetting steel
- ☐ 4.6.4.4 Other steels for fasteners
- ☐ 4.6.4.5 Copper and copper alloys for fasteners
- ☐ 4.6.4.6 Aluminium and aluminium alloys for fasteners
- ☐ 4.6.4.7 Other metals and alloys for fasteners
- ☐ 4.6.4.8 Non-metallic materials for fasteners
- ☐ 4.6.5 Finished products in relation to the manufacturing (forming) process and the final condition
- ☐ 4.6.5.1 Cold-formed screws
- ☐ 4.6.5.2 Hot-formed screws
- ☐ 4.6.5.3 Machined screws
- ☐ 4.6.5.4 Coated screws
- ☐ 4.6.5.5 Cleaned screws
- ☐ 4.6.5.6 Surface-treated screws
- ☐ 4.6.5.7 Heat-treated screws
- ☐ 4.6.6 Packages for fasteners
- ☐ 4.6.6.1 Blister packages for fasteners
- ☐ 4.6.6.2 Cartons for fasteners
- ☐ 4.6.6.3 PE bags for fasteners
- ☐ 4.6.6.4 Plastic hoses for fasteners
- ☐ 4.6.6.5 Other packages for fasteners
- ☐ 4.6.7 Tightening / screwdriving and stapling tools
- ☐ 4.6.7.1 Manually operated tightening tools
- ☐ 4.6.7.2 Electrically driven tightening tools
- ☐ 4.6.7.3 Automatically operating tightening tools
- ☐ 4.6.7.4 Stapling and nailing and tools
- ☐ 4.6.7.5 Riveting machines

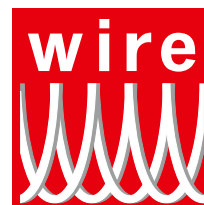
- ☐ 4.6.7.6 Clinching systems
- ☐ **4.7 Other wire products**
- ☐ 4.7.1 Round steel chains
- ☐ 4.7.2 Elements for link chains
- ☐ 4.7.3 Ball bearings
- 5. Testing technology, sensor technology and quality assurance for the wire and cable industry**
- ☐ **5.1 Materials testing**
- ☐ 5.1.1 Equipment for destructive materials testing
- ☐ 5.1.2 Equipment for non-destructive materials testing
- ☐ 5.1.3 Hardness testers
- ☐ 5.1.4 Vibration test equipment
- ☐ **5.2 Product testing**
- ☐ 5.2.1 Tension measuring equipment
- ☐ 5.2.2 Optical test systems for wire
- ☐ 5.2.3 Diameter measuring devices
- ☐ 5.2.4 Profile testers
- ☐ 5.2.5 Concentricity testers
- ☐ 5.2.6 Ovality testers
- ☐ 5.2.7 Geometry testers
- ☐ 5.2.8 Eddy current test instruments
- ☐ 5.2.9 Ultrasonic test equipment
- ☐ 5.2.10 X-ray inspection equipment
- ☐ 5.2.11 Temperature measuring equipment
- ☐ 5.2.12 Rope testing equipment
- ☐ 5.2.13 Capacitance meters
- ☐ 5.2.14 Spark testers
- ☐ 5.2.15 Analytical equipment
- ☐ 5.2.16 Spring force measuring instruments
- ☐ 5.2.17 Optical testing systems for wire products
- ☐ 5.2.18 Testing machines for springs
- ☐ 5.2.19 Testing machines for punched and bent parts
- ☐ 5.2.20 Testing machines for fasteners
- ☐ 5.2.21 Testing machines for other wire products
- ☐ 5.2.22 Empty bobbin detection systems
- ☐ 5.2.23 Test benches
- ☐ 5.2.24 Laser measuring equipment
- ☐ 5.2.25 Test equipment for optical fiber cables
- ☐ 5.2.26 Other test equipment
- ☐ 5.2.27 Test equipment for auxiliary materials
- ☐ 5.2.28 Laboratory test equipment
- ☐ 5.2.29 Other testing systems for wire products
- ☐ **5.3 Sensor technology**
- ☐ 5.3.1 Sensors for wire and cable machinery
- ☐ 5.3.2 Sensor evaluation systems (see also 7.1)
- ☐ 5.3.3 Drive and control technology
- ☐ 5.3.4 Torsion control equipment
- ☐ **5.4 Process monitoring systems**



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- ☐ 5.5 Quality assurance systems (incl. factory data acquisition)
- 6. Environmental technologies and resource efficiency for the wire and cable industry
- ☐ 6.1 Cooling and cleaning systems for drawing agents
- ☐ 6.2 Filtration systems and filters for drawing machines
- ☐ 6.3 Water treatment plants
- ☐ 6.4 Air exhaust systems
- ☐ 6.5 Storage systems for chemicals
- ☐ 6.6 Processing systems for chemicals
- ☐ 6.7 Recycling systems for chemicals
- ☐ 6.8 Disposal systems for chemicals
- 7 Software and various services for the wire and cable industry
- ☐ 7.1 Software
  - ☐ 7.1.1 Software for the design of springs
  - ☐ 7.1.2 Software for the design of fasteners
  - ☐ 7.1.3 Software for the design of cables
  - ☐ 7.1.4 Software for the design of other wire products
  - ☐ 7.1.5 Simulation systems
  - ☐ 7.1.6 Production Data Acquisition (PDA) systems
  - ☐ 7.1.7 Enterprise Resource Planning (ERP) systems
  - ☐ 7.1.8 Manufacturing Execution Systems (MES)
- ☐ 7.2 Services
  - ☐ 7.2.1 Reconditioning services for drawing dies
  - ☐ 7.2.2 Technical consulting
  - ☐ 7.2.3 Industry 4.0: Consulting and solutions
  - ☐ 7.2.4 Market, technology and competition monitoring
  - ☐ 7.2.5 Patent information
  - ☐ 7.2.6 Testing laboratories
  - ☐ 7.2.7 Certifications
  - ☐ 7.2.8 Others
  - ☐ 7.2.9 Galvanotechnical consulting
- ☐ 7.3 Education and training
- ☐ 7.4 Research and teaching
- ☐ 7.5 Wholesale
- ☐ 7.6 Specialist literature / publishing houses
- ☐ 7.7 Associations


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<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>	Catalogue Entry
<b>7</b>	Participation fees
<b>8</b>	Application
<b>9</b>	Admission
<b>10</b>	Terms of Payment
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<b>12</b>	Operation of exhibition stands
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<b>1</b>	<b>Title of event</b> <b>wire RUSSIA 2021</b> <b>The International Wire and Cable Trade Fair in Russia</b>	
<b>2</b>	<b>Organizer</b> Messe Düsseldorf GmbH Postfach 10 10 06, 40001 Düsseldorf Messeplatz, 40474 Düsseldorf Germany Phone: +49 211 45 60 – 01 Fax: +49 211 45 60 – 668 www.messe-duesseldorf.de	
<b>3</b>	<b>Venue</b> Moscow – Fairground EXPOCENTRE Fairgrounds in Krasnaya Presnya	
<b>4</b>	<b>Dates</b> <b>Construction:</b> 5 – 7 June 2021 <b>Duration:</b> 8 – 10 June 2021 <b>Dismantling:</b> 11 June 2021 The exhibition will be opened on Tuesday, 8 June 2021. <b>Opening times:</b> 8 – 9 June 2021 9.00 a.m. – 6.00 p.m. 10 June 2021 9.00 a.m. – 4.00 p.m.	
<b>5</b>	<b>Deadline for Registration</b> 27 January 2021	
<b>6</b>	<b>Catalogue Entry</b> <b>6.1 Registration fee</b> A one-off registration fee of EUR 600 is due and payable upon submission of application. The exhibitor shall be billed for such amounts. The registration fee includes an basic entry in the official trade fair media, consisting of exhibitor's name (in Latin and cyrillic) full address, contact data (phone, fax, email and internet) and an entry under the main area of presentation in the index of products (print and online). <b>6.2 Catalogue Entry</b> 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. <b>6.2.1</b> The catalogue is issued by Messe Düsseldorf. Exhibitors will receive in due time either from Messe Düsseldorf or an appointed third party full details on catalogue entries and placing of advertisements. No claims can be entertained for incorrect, incomplete or omitted entries.	
<b>7</b>	<b>Participation fees</b> The costs of participation to be paid are as set forth in the participation options described under 7.1–7.3 below. <b>7.1 Stand space inside exhibition hall incl. standfitting</b> <b>7.1.1 Package price:</b> (Minimum Stand space: 12 sqm) <b>EUR 380,-/sqm</b> (with surface price) Basic equipment for shell scheme model Stand construction and dismantling, incl. all ancillary costs, comprising: • Covering the entire floor area of the booth with grey needle punch carpet • Stand partition walls to the neighbouring booths, 250 cm high, Octanorm system, white • 1 fascia with lettering (without logo) at the aisle, held by aluminium modular system top edge of booth, 33 cm high, white • 1 table 70 x 70 cm • 2 chairs • 1 socket, 1 KW • 1 spotlight (100 W), per 6 sqm of booth area, incl. power consumption and electric supply. • 1 Waste paper basket For additional lighting, outlets etc. it is necessary to order a separate electric main connection. Resignation or modifications of a already booked basic or premium package are just valid up to six weeks before beginning of the exhibition. Afterwards, an arrangement fee has to be paid.	<b>7.1.2 Premium Package:</b> (Minimum Stand space: 18 sqm) <b>EUR 440,-/sqm</b> (with surface price) Premium equipment for shell scheme model, 18 sqm stand space Stand construction and dismantling, incl. all ancillary costs, comprising: • High-quality, hard-wearing carpeting in colour of your choice • Octanorm Maxima lightweight system stand construction, including sturdy cabin, rear and side walls • Lockable cabin, 1 x 2 m • Signet board with lettering of your choice (two signet boards on corner stands) • Furniture comprising 4 chairs, one table and one sideboard (equipment may vary from illustration) • 1 Waste paper basket • 1 coat rack • Power connection (220 V/1 KW) • 1 HQI spot per 4 sqm stand area, incl. power consumption and electric supply For additional lighting, outlets etc. it is necessary to order a separate electric main connection. Resignation or modifications of a already booked basic or premium package are just valid up to six weeks before beginning of the exhibition. Afterwards, an arrangement fee has to be paid. <b>7.1.3 Price for Row stand: space only</b> <b>EUR 355,-/sqm</b> 1 side open (Minimum stand space: 20 sqm) <b>7.1.4 Two-storey stands: 50% surcharge on raw-space price per sqm (for the fitted area)</b> <b>7.1.5 Registration fee</b> <b>EUR 600,-</b> <b>7.2 A management fee is due and payable to the site management EXPOCENTRE Fairgrounds for stands without stand fitting.</b> <b>7.3 Stand construction approval/procedure</b> The fees for the stand construction approval/procedure by the fairground owners/organisers can be found in the technical guidelines (see also point 14). <b>7.4 General services and facilities</b> – 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 – Design of open-air space and halls (flags, inscriptions) – Equipping and operating a MD service centre (telephone and telefax exchange, technical facilities office and organiser's office) – Comprehensive visitor canvassing – 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 <b>7.5 Taxation</b> 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.

#### 7.5.1 invoice revision

We charge a fee of EUR 50.– for each invoice revision requested by you.

### 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  
U1 – P14  
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. Exhibitors will receive written confirmation surface mail or electronically that they have been admitted with their products.  
Notification of admission, whether by surface mail or electronically, constitutes the conclusion of the contract between Messe Düsseldorf GmbH and the exhibitor. The electronic transmission has been made, as soon as the confirmation of admission has become accessible to the exhibitor. The exhibitor must ensure that its inbox is checked at regular intervals and that the technical requirements for the receipt of e-mails are available. If the exhibitor's relevant e-mail address changes, then Messe Düsseldorf must be notified immediately. If Messe Düsseldorf suffers loss or damage due to faulty or missing technical requirements and/or due to the exhibitor's failure to notify Messe Düsseldorf of a new email address, then the exhibitor shall be liable to Messe Düsseldorf for compensation.  
The exhibitor will be given a floor plan showing the position of its stand. If appropriate, a site map of the exhibition centre or a hall plan will be sent via e-mail additionally.

Messe Düsseldorf reserves the right to cancel a stand booking approved on the basis of misleading or false information or if the requirements for participation are no longer met or the booking is no longer in accordance with the admission regulations. 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 this account

**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.

**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: 1641 414 00  
Swift-Code: DEUTDEDD  
IBAN: DE66 30070010 0164141400  
BIC-Code: DEUTDEDDXXX

#### Commerzbank AG Düsseldorf

BLZ: 300 800 00  
Konto-No: 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: DUSSEDEDD  
IBAN: DE94 30050110 0010117950  
BIC-Code: DUSSEDEDDXXX

**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.

### 11 Withdrawal or Non-Participation

The exhibitor is entitled to withdraw his application prior to admission. Should an exhibitor withdraw his application after the date of deadline for registration but prior to admission, he shall forfeit any advance payment made.

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 Operation of exhibition stands**

During the exhibition opening hours the stand must be manned by a sufficient number of staff and should be accessible to visitors. Exhibitors have no right of access to other stands outside the official opening hours, unless permission has been obtained from the stand exhibitors. Exhibition stands must be operated in accordance with the legal conditions and administrative guidelines.

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## **13 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. The co-exhibitor is required to pay the registration fee to Messe Düsseldorf. The main exhibitor will, however, always be liable for the payment of the co-exhibitor's fee/Registration fee. 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. 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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## **14 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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## **15 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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## **16 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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## **17 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.

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## **18 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.

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## **19 Final Provisions**

All agreements, individual approvals and special regulations require written confirmation by the trade fair company. Wherever admission documents contain the reference that they have been drawn up by Messe Düsseldorf GmbH by computer, even if they contain no signature, they are legally binding. If the exhibitor is already registered with Messe Düsseldorf for the relevant event and if he/she has his/her own signature, orders/offers are also valid if they are received by Messe Düsseldorf electronically using this procedure.

All claims by exhibitors against Messe Düsseldorf – with the exception of liability with intent – must be made within 6 months. Claims made thereafter are invalid. The period of limitation starts at the end of the month in which the event finished.

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 complaints arising from cheques or drafts. If the exhibitor loses the case, he/she bears the costs of the legal proceedings as well as the costs of any legal representation.

If the ineffectiveness of any provision is due to the extent of service or period (deadline or date), stated therein, it shall be replaced by the legally permitted scope which comes closest to the provision.

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**20 Salvatorian clause**

In the event of any provision of this contract being or becoming wholly or partially ineffective, or should a loophole transpire in this contract, such circumstances shall not affect the validity of the remaining contract. Instead of the ineffective provision and in order to close the loopholes, an appropriate provision shall apply, which in as far as legally possible, most closely approximates the objective which was, or would have been intended by the parties to the contract according to the sense and purpose of the contract, based on their consideration of the provision.

If the ineffectiveness of any provision is due to the extent of service or period (deadline or date), stated therein, it shall be replaced by the legally permitted scope which comes closest to the provision.

The law of the Federal Republic of Germany is applicable.  
The German text is binding.

Messe Düsseldorf GmbH

10 September 2020

# Standard Stand Construction

Page 1 of 2

**Messe Düsseldorf GmbH**  
**G1 – IPS**  
**Postfach 10 10 06**  
**40001 Düsseldorf**  
**Germany**

For use by Messe Düsseldorf only:		2.0
Kundennummer		
nachgescannt		
Online-Anmeldung ID		



Closing date for applications:

**27 January 2021**

**Phone:** +49 211 4560 – 77 14  
**Fax:** +49 211 4560 – 87 77 14  
**E-mail:** MatuscheckG@messe-duesseldorf.de  
**Website:** www.wire-russia.com

## 1 Legal name and address of the exhibitor\* (contract partner/service recipient\* of Messe Düsseldorf GmbH)

Company

Contact person – first name/surname

Phone

\* after notification of admission by Messe Düsseldorf GmbH

Data protection regulations see [www.messe-duesseldorf.de](http://www.messe-duesseldorf.de)

### Basic Package

- Services included in the package price
- Stand assembly and dismantling including all ancillary expenses
- Covering the entire floor area of the booth with grey needle punch carpet
- Stand partition walls to the neighbouring booths, 250 cm high, Octanorm system, white
  - 1 fascia with lettering (without logo) at the aisle, held by aluminium modular system from top edge of booth, 33 cm high, white
  - 1 table 70 x 70 cm
  - 2 chairs
  - 1 spotlight, 100 W, per 6 sqm of booth area, incl. power consumption and electric supply
  - 1 socket, 1 KW
  - 1 waste paper basket

### Premium Package

- High-quality, hard-wearing carpeting in colour of your choice
- Octanorm Maxima lightweight system stand construction, including sturdy cabin, rear and side walls
- Lockable cabin, 1 x 2 m
- Signet board with lettering of your choice (two signet boards on corner stands)
- Furniture comprising 4 chairs, one table and one sideboard (equipment may vary from illustration)
- 1 Waste paper basket
- 1 Octanorm coat rack
- Power connection (220 V/1 KW)
- 1 HQI spot per 4 sqm stand area, incl. power consumption and electric supply

For additional lighting, outlets etc. it is necessary to order a separate electric main connection.

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



☐ **D1 Basic Package, 380.– EUR/m²**



☐ **D2 Premium Package, 440.– EUR/m²**

The samples pictured here are available in either row or corner stand options.



## Standard Stand Construction

Page 2 of 2

Please re-enter details of co-exhibitor

Company	
Post Code	City

Closing date for applications:

**27 January 2021**

Phone: +49(0)211/4560-77 14  
 Fax: +49(0)211/4560-87 77 14  
 E-mail: MatuscheckG@messe-duesseldorf.de  
 Website: [www.wire-russia.com](http://www.wire-russia.com)



### Text for fascia board:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Place, Date

By signing this application we accept as binding the Conditions of Participation as issued by Messe Düsseldorf GmbH, Düsseldorf.

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.

Legally binding signature and company stamp of the exhibitor listed under 1

## Application as co-exhibitor

Page 1 of 2

Messe Düsseldorf GmbH  
U1 – P14 / Ms. Caroline Schmidt  
Postfach 10 10 06  
40001 Düsseldorf  
Germany

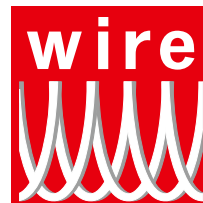
For use by Messe Düsseldorf only: 1.0

Kunden-Nummer

Auftragsnummer

Online-Anmeldung ID

ZUAU (KDNr/Auftr.Nr)



Russia

The International  
Wire and Cable  
Trade Fair in Russia

8 - 10 June 2021

Moscow, Russia

Closing date for applications:

27 January 2021

The main exhibitor takes care of passing on the  
registration to Messe Düsseldorf  
www.wire-russia.com

## 1 Legal name and address of the co-exhibitor\* (contract partner/service recipient\* of Messe Düsseldorf GmbH)

- ! Our media partner will contact you regarding your catalogue/website presentation in good time

Company \*\*

Street \*\*

Post Code \*\* City \*\*

P.O. Box \*\* Post Code \*\*

Country \*\*

Company phone \*\* Company fax \*\*

Our parent company is located (country)

Website \*\*

Company E-Mail \*\*

Our contact person – first name/surname

Phone

E-Mail

Fax

Our Managing Director – first name/surname

Our order number

VAT ID

I herewith confirm that the company (= co-exhibitor) is an entrepreneur and that all future services of Messe Düsseldorf GmbH will exclusively be purchased for our business.  
in addition only for companies within EU: I herewith confirm that all future services of Messe Düsseldorf GmbH will be purchased under the explicit use of the VAT-ID No. above mentioned.

Legal (corporate) structure

## 2 Company and address of the main exhibitor:

The main exhibitor takes care of passing on this registration  
to Messe Düsseldorf GmbH

Company

Street

Post Code City

Country

Place, Date

Legally binding signature and company stamp of the main exhibitor

## 3 Product categories (Form B)

Please note that product codes are not automatically listed in the catalogue!


Main area of presentation\*\* (list one only):

## 4 We aware that we are responsible for the following fees.

■ Registration fee:

600.- EUR

In the absence of any statutory ruling to the contrary, all prices are to be understood as subject to German turnover tax at the statutory rate.

Data protection regulations see www.messe-duesseldorf.de

\* after notification of admission by Messe Düsseldorf GmbH

\*\* The basic entry in the catalogue and on the Internet includes company name, address, and contact information, as well as the main area of presentation mentioned. You will receive additional catalogue and portal entry options from the respective publisher after notification of admission.

## Application as co-exhibitor

Page 2 of 2

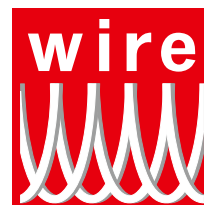
Please re-enter details of co-exhibitor

Company	
Post Code	City

Closing date for applications:

27 January 2021

The main exhibitor takes care of passing on the registration to Messe Düsseldorf  
www.wire-russia.com



Russia

The International  
Wire and Cable  
Trade Fair in Russia  
8 - 10 June 2021  
Moscow, Russia

**5** ☐ We exhibited at the last show  
(Please provide stand number if known)

Stand number:

**6 We exhibit:**

<input type="checkbox"/> Machinery for the manufacture of rods, wires and strips (1)	<input type="checkbox"/> Testing technology, sensor technology and quality assurance for the wire and cable industry (5)
<input type="checkbox"/> Machinery for the processing of rods, wires and strips (2)	<input type="checkbox"/> Environmental technologies and resource efficiency for the wire and cable industry (6)
<input type="checkbox"/> Tools and auxiliary materials and agents for the manufacture of drawn wire and the further processing of wire products (3)	<input type="checkbox"/> Software and various services for the wire and cable industry (7)
<input type="checkbox"/> Wire and wire products (4)	

**6.1** ☒ Registered/incorporated company ☐ yes ☐ no

City

No.  since

**6.2** ☒ International target markets:

<input type="checkbox"/> Africa	<input type="checkbox"/> Asia	<input type="checkbox"/> China	<input type="checkbox"/> Europe
<input type="checkbox"/> India	<input type="checkbox"/> Indonesia	<input type="checkbox"/> Iran	<input type="checkbox"/> South America
<input type="checkbox"/> USA	<input type="checkbox"/> None of the above		

**6.3** ☒ Target groups from the following segments:

<input type="checkbox"/> Wire industry (1)	<input type="checkbox"/> Cable industry (2)
<input type="checkbox"/> Iron, steel and non-ferrous metals (3)	<input type="checkbox"/> Automotive supply industry (4)
<input type="checkbox"/> Aerospace supply industry (5)	<input type="checkbox"/> Electrical industry (6)
<input type="checkbox"/> Construction industry (7)	<input type="checkbox"/> Skilled trade (8)
<input type="checkbox"/> Associations (9)	

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**7 Invoicing (choose only one)**

☐ Electronic invoicing:  
(pursuant to clause 3 of the General Terms of Participation)  
Would you email us the Messe Düsseldorf invoice, with the PDF file attached. For VAT regulatory reasons invoices will always be issued to the exhibitor listed under item 1.  
The exhibitor guarantees proper invoice processing by the recipient.  
Please send the electronic invoice to us at the following e-mail address:  
  
via e-mail to

or

☐ Invoicing by mail:  
We prefer receiving the invoice by mail. For VAT regulatory reasons invoices will always be issued to the exhibitor listed under item 1.

☐ to the address of the exhibitor listed under item 1

☐ to the following billing address

Company

Street

Post Code  City

Country

**8 Comments**

Place, Date

Legally binding signature and company stamp of the co-exhibitor listed under 1



# Application form for participants on group stands

Page 1 of 2

Messe Düsseldorf GmbH  
U1 – P14 / Ms. Caroline Schmidt  
Postfach 10 10 06  
40001 Düsseldorf  
Germany

For use by Messe Düsseldorf only: 1.0

Kunden-Nummer

Auftragsnummer

Online-Anmeldung ID

ZUAU (KDNr/Auftr.Nr)



Russia

The International  
Wire and Cable  
Trade Fair in Russia  
**8 - 10 June 2021**  
Moscow, Russia

Closing date for applications:

**27 January 2021**

Official sponsor/organiser takes care of passing on the  
registration to Messe Düsseldorf  
[www.wire-russia.com](http://www.wire-russia.com)

## 1 Legal name and address of the group stand participant\* (contract partner/service recipient\* of Messe Düsseldorf GmbH)

- ! Our media partner will contact you regarding your catalogue/website presentation in good time

Company \*\*

Street \*\*

Post Code \*\* City \*\*

P.O. Box \*\* Post Code \*\*

Country \*\*

Company phone \*\* Company fax \*\*

Our parent company is located (country)

Website \*\*

Company E-Mail \*\*

Our contact person – first name/surname

Phone

E-Mail

Fax

Our Managing Director – first name/surname

Our order number

VAT ID

I herewith confirm that the company (= participant) is an entrepreneur and that all future services of Messe Düsseldorf GmbH will exclusively be purchased for our business.  
in addition only for companies within EU: I herewith confirm that all future services of Messe Düsseldorf GmbH will be purchased under the explicit use of the VAT-ID No. above mentioned.

Legal (corporate) structure

## 2 Group stand organiser:

Company

Post Code City

in Hall No.

Stand No.

## 3 Product categories (Form B)

Please note that product codes are not automatically listed in the catalogue!


Main area of presentation\*\* (list one only):

Details of main exhibit:

Height in meters	Width in meters	Length in meters	Weight in kg

## 4 ☐ We exhibited at the last show (Please provide stand number if known)

Stand number:

## 5 Registration fee per co-exhibitor

will be invoiced to the official sponsor/organiser

600.- EUR

In the absence of any statutory ruling to the contrary, all prices are to be understood as subject to German turnover tax at the statutory rate.

\* after notification of admission by Messe Düsseldorf GmbH

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# Application form for participants on group stands

Page 2 of 2

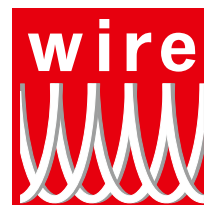
Please re-enter details of co-exhibitor

Company	
Post Code	City

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## 6 We exhibit:

- |   |  |
|---|--|
| <input type="checkbox"/> Machinery for the manufacture of rods, wires and strips (1)  | <input type="checkbox"/> Testing technology, sensor technology and quality assurance for the wire and cable industry (5) |
| <input type="checkbox"/> Machinery for the processing of rods, wires and strips (2)   | <input type="checkbox"/> Environmental technologies and resource efficiency for the wire and cable industry (6)          |
| <input type="checkbox"/> Tools and auxiliary materials and agents for the manufacture of drawn wire and the further processing of wire products (3) | <input type="checkbox"/> Software and various services for the wire and cable industry (7)                               |
| <input type="checkbox"/> Wire and wire products (4)   |  |

6.1 ■ Registered/incorporated company ☐ yes ☐ no

City

No.

since

6.2 ■ International target markets:

- |                                 |  |                                |  |
|---------------------------------|--|--------------------------------|--|
| <input type="checkbox"/> Africa | <input type="checkbox"/> Asia              | <input type="checkbox"/> China | <input type="checkbox"/> Europe        |
| <input type="checkbox"/> India  | <input type="checkbox"/> Indonesia         | <input type="checkbox"/> Iran  | <input type="checkbox"/> South America |
| <input type="checkbox"/> USA    | <input type="checkbox"/> None of the above |                                |  |

6.3 ■ Target groups from the following segments:

- |   |   |
|---|---|
| <input type="checkbox"/> Wire industry (1)                      | <input type="checkbox"/> Cable industry (2)             |
| <input type="checkbox"/> Iron, steel and non-ferrous metals (3) | <input type="checkbox"/> Automotive supply industry (4) |
| <input type="checkbox"/> Aerospace supply industry (5)          | <input type="checkbox"/> Electrical industry (6)        |
| <input type="checkbox"/> Construction industry (7)              | <input type="checkbox"/> Skilled trade (8)              |
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# Application form for participants on group stands

Page 1 of 2

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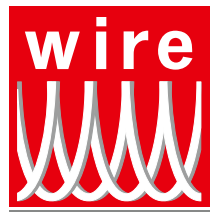
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Our parent company is located (country)

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