Moscow, 18-20 June 2019

Russia I www.wire-russia.com

APPLICATION Begin of booth allocation 15 February 2019

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Application

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Messe Düsseldorf GmbH G2-GP9 / Mr. Gunnar Ahrens Postfach 10 10 06 40001 Düsseldorf Germany

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The International Wire and Cable Trade Fair in Russia

18 - 20 June 2019

15 February 2019

Moscow, Russia

Phone: +49 211 45 60 - 77 25 Fax: +49 211 45 60 - 85 40

Registration deadline / Start of hall planning:

E-mail: AhrensG@messe-duesseldorf.de

Website: www.wire-russia.com

2 Product ca	tegories	(Fo	orm B)				
Please note that product codes are not automatically listed in the catalogue!							
rease note that product codes are not automatically tisted in the catalogue:							
Main area of present (list one only):	ation**				'		
3 Application The following where feasible	details und	er 3.	1 and 3.2				
Registration fo	ee:					60	00 EUR
3.1 Minimum size	12 m²				T		
Area in m²	Wid	th in	meters		Depth	in n	neters
	min.		max.		min.		max.
3.2 Stand type and please tick	prices		ce only 20 m²		Standard sta inculding st		
					Details for f and design (
Row stand – 1 s	ide open		350 EUR,	/m²	Premiu	2 m²) m pao	375 EUR
Corner stand –	2 sides open		350.– EUR,	/m²	Premiu	2 m²) m pao	375 EUR
End of block –	3 sides open		350.– EUR,	/m²	Premiu	2 m²) m pao	375 EUR
Island side – 4 sides open 350.– EUR/m² Basic package (min 12 m²) 375.– EUR Premium package (min 18 m²) 435.– EUR							
We request a standard const		stan	d construc	tion	proposal in	stea	d of
Details of main exhi	bit:						
Hoight is material	Width :			1	mataus 11	loi-l	4 in 1:
Height in meters We exhib	Width in m ted at the l				Stand No.	veigh	nt in kg

Data protection regulations see www.wirechina.net

^{*} 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

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Please re-ente	er details			
Company				
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Registration deadline / Start of hall planning:

15 February 2019

+49 211 45 60 - 77 25 Phone: +49 211 45 60 - 85 40 Fax: AhrensG@messe-duesseldorf.de www.wire-russia.com



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	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 ema further information about the online invitation/registration. Please note: the registration fee is payable for each co-exhibitor.
	We exhibit
	Auxiliary process technology Materials, special wires and cables materials
	Measuring and control technology Test engineering Specialist areas
1	■ Registered/incorporated company yes no
	City
2	No. since ■ International target markets:
_	Africa Asia China Europe India Indonesia Iran South America USA None of the above
3	■ Target groups from the following segments:
,	Wire industry (1) Cable industry (2)
	Iron, steel and non-ferrous metals Automotive supply industry (4) (3)
	Aerospace supply industry (5) Electrical industry (6)
	Construction industry (7) Skilled trade (8) Associations (9)
	Please specify your main target group (group number)
	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.
mpa	iny
me	– first name/surname
reet	Cit.
reet st C	ode City

	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							
8	Country							

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.

E-Mail

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				Moscow, Russia
	1	Wire manufacturing and finishing machinery	1.6.4	Dividing
			1.6.5	Cutting
	1.1	Casting	1.6.6	Straightening
	1.1.1	Standard casting	1.6.7	Bending
	1.1.2	Continuous casting	1.6.8	Counting, weighing, sorting
	1.1.3	Continuous Cast Rod Process (CCR-Process)	1.6.9	Size reduction, granulation
		(1.6.10	Auxiliaries (guides, discharge tables)
	1.2	Rolling, pressing, forming	1.6.11	Feed devices, handling equipment
	1.2.1	Hot rolling	1.6.12	Packaging (coil forming, storing)
	1.2.2	Cold rolling	1.6.13	Material Handling
	1.2.3	Extruding presses	1.6.14	Wire connection of coils
	1.2.3.1	Metal extrusion technology	1.6.15	Spooling and unspooling of flat wire
	1.2.4	Single-stage presses	1.6.16	Automatic reel swap
	1.2.5	Multi-stage presses	1.0.10	Automatic rect swap
	1.2.6	Hammering machines	1.7	Fastener machinery (bolts, nuts, rivets, nails)
	1.2.7	Chipless forming	1.7.1	Bending, forming
	1.2.8	Forging	1.7.2	Hot upsetting
	1.2.9	Reduction rolling	1.7.3	Cold upsetting, forging
	1.2.10	Warm forming	1.7.4	Soldering
			1.7.5	Welding
	1.3	Drawing	1.7.6	Separating
	1.3.1	Wire drawing machines (dry, fine, multi)	1.7.7	Pressing
	1.3.2	Continuous drawing machines	1.7.8	Twisting
			1.7.9	Cutting (threads etc.)
	1.4	Surface and heat treatment	1.7.10	Rolling (threads)
	1.4.1	Drying and baking ovens	1.7.11	Heat treatment
	1.4.2	Annealing without inert gas (furnaces)		
	1.4.3	Annealing with inert gas (furnaces)	1.8	Spring manufacturing machinery
	1.4.4	Vacuum annealing (furnaces)	1.8.1	Simple spring manufacturing machines
	1.4.5	Induction annealing		(for bed, curtain, mattress springs)
	1.4.6	Salt bath furnaces	1.8.2	Coil springs
	1.4.7	Burnishing and phosphating installations	1.8.3	Tension spring machines
	1.4.8	Metal coating (chemical, electroplating etc.)	1.8.4	Leaf and flat spiral springs
	1.4.9	Hardening, tempering	1.8.5	Leg and shaped spring machines
	1.4.10	Shot peening	1.8.6	Spring end grinding machines
	1.4.11	Continuous resistance annealer		
	1.4.12	Lubricant application	1.9	Cable and stranding machines
	1.4.13	Preheater	1.9.1	Cable filling
			1.9.2	Cable sheathing and insulating
	1.5	Wire cleaning, machining, forming and coating	1.9.3	Stranding
	1.5.1	Pickling, blasting, scale removal by bending, cleaning,	1.9.4	Twisting, bunching
		scale removal	1.9.5	Cable cutting machines
	1.5.2	Coating	1.9.6	Cable marking/printing machines
	1.5.3	Turning, milling, grinding, spinning	1.9.7	Cable extrusion machines
	1.5.4	Enamelling	1.9.7	Insulation strippers for cables
	1.5.5	Deburring, peeling, upsetting	1.9.9	Powder applicators
	1.5.6	Spark erosion	1.9.9	Tape Application machinery,
	1.5.0	Grinding, pointing, lapping	1.9.10	with/without auto-splicing
			1 0 11	fibre glass cables manufacturing machinery
	1.5.8	Blanking and stamping	1.9.11	Tible glass cables manufacturing machinery
	1.5.9	Heat exchangers/acid heating	4.40	William and death are sent to the sent to
	1.5.10	Chemical pumps	1.10	Wire product manufacturing machinery
_			1.10.1	Wire rope machines
	1.6	Machinery to solve logistical problems	1.10.2	Reinforcing mesh machines
	1.6.1	Coiling, winding	1.10.3	Wire fence machines
	1.6.2	De-coiling, unwinding	1.10.4	Plaiting/braiding and weaving machines
	1.6.3	Spooling	1.10.5	Ring, hook and eye wire machines



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	1.10.6	Hairclip and paperclip machines		2.3.4	Polycrystalline drawing dies
		(office accessories)		2.3.5	Enamelled drawing dies
	1.10.7	Chain making machines		2.3.6	Adjustable drawing dies
_		(industrial chains and jewellery)		2.3.7	Cleaning, repairing and polishing drawing dies
	1.10.8	Steel and knitting needle machines		2.3.8	Cold upsetting and blanking drawing dies
	1.10.9	Screw and nail machines		2.3.9	Tube and rod drawing dies
	1.10.10	Transformer wire winding		2.3.10	Pulling in dogs
	1.10.11	Special-purpose machines		2.5.10	rating in dogs
	1.10.11	(bag ties, belt fasteners, drawing pins, clothes		2.4	for rolling
		hangers, can openers, buckles, lead shot etc.)			Tot Totting
	1.10.12	Machinery and equipment for the manufacture of		2.5	for power transmission purposes
	1.10.12	cables connections		2.3	(cones, rings, guide and bearing pulleys)
	1.10.13	Wire knitting/weaving machines		2.5.1	Steel/cast, chrome-plated
	1.10.13	Machinery for the manufacture of bowden cables		2.5.2	Stainless steel
	1.10.14	Machinery for the manufacture of bowden cables		2.5.3	Hard metal, hard-faced
	1.11	Welding and electrode manufacturing machinery		2.5.4	Ceramics, ceramic-coated
	1.11.1	Wire and rope welding machines		2.5.5	Plastics
	1.11.2	Mesh welding machines		2.5.6	Other materials
	1.11.3	Special-purpose welding machines		2.5.0	Other materials
		Electrode manufacturing machines		2.6	for rolling
	1.11.4 1.11.5	Lead wire and solder wire production plant		2.6.1	for rolling Steel
		· · · · · · · · · · · · · · · · · · ·			
	1.11.6	Cold pressure welding		2.6.2	Hard metal, hard-faced
	4.40	Consider the contract of the c		2.6.3	Ceramics, ceramic-coated
	1.12	Special machinery and equipment		2.6.4	Turks head rolls
	1.12.1	Drawing dies - repairing and machining		2.6.5	Plain rolls
	1.12.2	Polishing drawing dies		2.6.6	Shape rolls
	1.12.3	Reprocessing drawing oils		2.6.7	Other materials
	1.12.4	Filtering equipment		0.7	
	1.12.5	Cleaning facilities (incl. shot-blasting equipment)		2.7	for cable manufacturing and processing
	1.12.6	Fibre optic manufacturing machinery		2.7.1	Flat cores
	1.12.7	Airwipes		2.7.2	Round cores
	1.12.8	Laser processing and microdrilling of draw dies		0.0	for an elementary and a standary
	1.12.9	Lubricant application equipment		2.8	for spring manufacturing
	1.12.10	Fiber colouring systems/plants			0.1
	1.12.11	Cable Termination Equipment and Tooling		2.9	Other
	1.12.12	Crosslinking equipment		2.9.1	Complete welding wire lines
	1.12.13	Preparation/processing of cable compounds			
				2.10	for chipless shaping
	1.13	Used, rebuilt and reconditioned machinery		_	
		(all machines from 1.1 to 1.12)		3	Auxiliary process technology materials
	1.14	Spare parts for wire and cable machines		3.1	Lubricants
	1.14.1	Haul-off-belts for Caterpiller-machines		3.1.1	
					Oils, greases, lubricants
	1.14.2	Timing-belts		3.1.2 3.1.3	Auxiliary drawing materials Process lubricants
	2	Durance technology to ale		3.1.3	Process tubricants
	2	Process technology tools		2.2	Classics and matting another
	2.1	for casting		3.2	Cleaning and wetting agents
	2.1	for casting		3.2.1	Pickling chemicals, acids
	2.2	for extruding		3.2.2	Degreasing and wetting
	2.2.1	Extrusion dies		3.2.3	Bleaching
	2.2.2	Extrusion heads		2.2	Dues
	2.2	for describe		3.3	Dyes Mastarbatabas
	2.3	for drawing		3.3.1	Masterbatches
	2.3.1	Diamond drawing dies			
	2.3.2	Hard metal drawing dies			
	2.3.3	Ceramic drawing dies			
			_		

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3.4 Auxiliary hardening materials					•
3.5 Grinding and Lapping materials		3.4	Auxiliary hardening materials	4.4.6	Titanium
3.5 Grinding and Lapping materials				4.4.7	Tungsten
4.4.9 Glass		3.5	Grinding and lapping materials	4.4.8	
3.6 Adhesives and packaging			3		
3.7 Auxiliary galvanizing materials	Ιп	3.6	Adhesives and nackaging		
3.7 Auxiliary galvanizing materials					
3.8 Colling, uncolling and rewinding spools and reels 3.8.1 Metal/steel colls 4.5.1 Bolts, rivets, cold extruded parts 5.5 Springs 5.5 Wire ropes, wire strands, cables 4.5.2 Springs 5.5 Springs		3 7	Auxiliary galvanizing materials		·
3.8.1 Metal/steel coils		3.7	runtiary guttamenty materials	1.1.1	riagnesiani
3.8.1 Metal/steel coils		3.8	Coiling uncoiling and rewinding spools and reels	4.5	Application-specific speciality wires for
3.8.2 Wooder coils 4.5.2 Springs 4.5.3 Wire ropes, wire strands, cables 4.5.4 Wire intermediaries (rubber, plastic, fabric) 4.5.5 Wire ropes, wire strands, cables 4.5.4 Wire intermediaries (rubber, plastic, fabric) 4.5.5 Reinforcements (construction industry) 4.5.6 Wire mesh, wire grower mesh cloth (5.5. + P.B.) 4.5.6 Wire mesh, wire grower mesh cloth (5.5. + P.B.) 4.5.6 Wire mesh, wire grower mesh cloth (5.5. + P.B.) 4.5.6 Wire chaming materials 4.5.6 Wire cloth, strainers, filters 3.10.1 Binding agents 4.5.7 Wire cloth, strainers, filters Auxiliary welding materials 4.5.8 Auxiliary welding materials 4.5.9 Wire bending materials 4.5.9 Wire bending products, small parts 4.5.10 Chain steels 4.5.11 Chain steels 4.5.11 Chain steels 4.5.12 Chain steels 4.5.12 Chain steels 4.5.12 Chain steels 4.5.13 Chain steels 4.5.14 Hardening and tempering steel 4.5.14 Hardening and tempering steel 4.5.16 Carbon content (low) 4.5.16 Chain steel 4.5.17 Rolled wire 4.5.18 Safety wire, barbed wire 4.5.19 Chain steel 4.5.10 Chain steel 4.5.11 Chain steel 4.5.11 Chain steel 4.5.12 Ch			· · · · · · · · · · · · · · · · · · ·		
3.8.3 Plastic coils 4.5.3 Wire ropes, wire strands, cables 4.5.4 Wire intermediaries (rubber, plastic, fabric) 4.5.5 4.5.6 Wire intermediaries (rubber, plastic, fabric) 4.5.6 4.5.6 Wire intermediaries (rubber, plastic, fabric) 4.5.6 Wire mesh, wire grating 4.5.6 Wire with mesh cloth (5.5. + P.B.) 4.5.6 Wire with cloth (5.5. + P.B.) 4.5.6 Wire work with cloth (5.5. + P.B.) 4.5.1 Wire products of use in the automotive and aircraft industries 4.5.1 Wire mortal cloth (5.5. + P.B.) 4.5.1 Wire mortal cloth (5.5. + P.B.) 4.5.1 Wire products for use in the automotive and aircraft industries 4.5.1 Wire mortal clot			,		
3.8.4 Cable drums					, 3
3.8.5 Other special coils, spools and reels					
3.9 Auxiliary welding materials					
3.9		3.0.3	other special cons, spools and reets		The state of the s
3.10 Other chemicals		2.0	A 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
3.10 Stainless teel Stainless steel Stainless teel Stainless te		3.9	Auxiliary welding materials		
3.10.1 Binding agents				4.5.6.2	
3.10.2 Acid protection agents 4.5.8 Auxiliary welding materials 4.5.10 Other (medical purposes, music, packaging) 4.5.10 Other (medical purposes, music, packaging) 4.5.11 Canductive auxiliary materials 4.5.12 Wire products for use in the automotive and aircraft industries 4.5.13 Machining steel 4.5.14 Hardening and tempering steel 4.5.15 Cold drawn steel 4.5.15 Cold drawn steel 4.5.16 Profiled wire 4.5.17 Rolled wire 4.5.18 Safety wire, barbed wire 4.5.18 Safety wire, barbed wire 4.5.18 Safety wire, barbed wire 4.6.11 High-voltage cables 4.6.2 Low-voltage cables 4.6.3 Computer and control cables 4.6.6 Marine cables 4.6.6 Marine cables 4.6.7 Fibre glass cables 4.6.7 Fibre glass cables 4.6.7 Fibre glass cables 4.6.7 Fibre glass cables 4.6.8 Special and adapted cables 4.6.1 High-woltage cables 4.6.7 Fibre glass cables 4.6.8 Special and adapted cables 4.6.9 Aluminium 4.3.1 Aluminium 4.3.2 Nickel 4.7.1 Thermoplastic materials 4.7.1 Thermoplastic materials 4.7.2 Crosslinked plastics 4.7.3 Permanently flexible plastics 4.7.4 Dyestuffs and pigments 4.8.1 Armouring and filter yarns for cables 4.8.1 Armouring and filter yarns for cables 4.8.1 Armouring and filter yarns for scables 4.8.1 Armouring and filter yarns for scables 4.8.1 Armouring and filter yarns for cables 4.8.1 Armouring and filter yarns for cables 4.8.1 Armouring and filter yarns for cables 4.8.2 Yarns for scele forces 4.8.2 Yarns for scele					
3.10.3 Protective agents					
4.5.10 Other (medical purposes, music, packaging) 4.5.11 Conductive auxiliary materials 4.5.12 Wire products for use in the automotive and aircraft industries 4.5.12 Wire products for use in the automotive and aircraft industries 4.5.13 Machining steel 4.5.14 Hardening and tempering steel 4.5.14 Hardening and tempering steel 4.5.15 Cold drawn steel 4.5.16 Profiled wire 4.5.17 Rolled wire 4.5.18 Safety wire, barbed wire 4.6.1 High-voltage cables 4.6.2 Low-voltage cables 4.6.3 Low-voltage cables 4.6.3 Low-voltage cables 4.6.4 Computer and control cables 4.6.5 Anneaded 4.6.6 Marie cables 4.6.7 Fibre glass cables 4.6.8 Special and adapted cables 4.3.1 Alumínium 4.3.2 Nickel 4.7.1 Thermoplastic materials 4.7.1 Thermoplastic materials 4.7.2 Crostlinked plastics 4.7.4 Dyestuffs and pignents 4.7.4 Dyestuffs and pignents 4.7.4 Dyestuffs and pignents 4.7.4 Dyestuffs and pignents 4.8.1 Armouring and filter yarns for cables 4.8.1 Materswellable yarns 4.8.2 Yarns for steel ropes 4.8.2 Yarns for steel ro					
3.11 Conductive auxiliary materials		3.10.3	Protective agents		
4. Materials, special wires and cables 4.1.1 Raw iron and steelbased products 4.1.1 Carbon content (low) 4.1.3 Stainless steel 4.1.4 Special alloys 4.2.1 Non-coated (bright) 4.2.2 With metallic coatings (zinc, tin, copper, bronze etc.) (paint, plastic, bitumen etc.) 4.2.4 Annealed 4.2.5 Tempered 4.2.5 Tempered 4.2.6 Strain hardened 4.2.6 Strain hardened 4.2.7 Annealed 4.2.8 Non-ferrous-based 4.2.9 Non-ferrous-based 4.2.1 Non-ferrous-based 4.2.2 Nickel 4.2.3 Non-ferrous-based 4.2.3 Non-ferrous-based 4.3.3 Copper 4.3.3 Non-ferrous-based 4.3.4 Brass, bronze 4.3.5 Special twies made from 4.4.4 Speciality wires made from 4.4.1 Beryllium 4.4.2 Food (do platinum, silver) 4.4.3 Molybdenum 4.4.4 Niobium 4.4.2.1 Waterswellable yarns 4.4.3.1 Anmouring and tempering steel 4.4.3.1 Autimitum 4.3.4 Armouring and tempering steel 4.5.14 Hardening and tempering steel 4.5.15 Profiled wire 4.5.16 Profiled wire 4.5.17 Rolled wire 4.5.18 Safety wire, barbed wire 4.5.18 Safety wire, barbed wire 4.5.10 Profiled wire 4.5.11 High-voltage cables 4.6.2 Low-voltage cables 4.6.2 Low-voltage cables 4.6.3 Communication cables 4.6.2 Low-voltage cables 4.6.3 Communication cables 4.6.4 Computer and control cables 4.6.5 Plastic and paper-insulated cables 4.6.6 Marine cables 4.6.7 Fibre glass cables 4.6.8 Special and adapted cables 4.7.1 Themoplastic materials 4.3.3 Rouninium 4.3.3 Rouninium 4.3.4 Aluminium 4.3.3 Rouninium 4.3.4 Plastic materials for cable sheathing and insulating 4.7.1 Themoplastic materials 4.7.2 Crosslinked plastics 4.7.3 Permanently flexible plastics 4.7.4 Dyestuffs and pigments					
A.1 Raw iron and steelbased products		3.11	Conductive auxiliary materials		
4.1 Raw iron and steelbased products				4.5.12	
4.1 Raw iron and steelbased products		4	Materials, special wires and cables		
4.1.1 Carbon content (low)				4.5.13	Machining steel
4.1.2 Carbon content (high)		4.1	Raw iron and steelbased products	4.5.14	Hardening and tempering steel
4.1.3 Stainless steel		4.1.1	Carbon content (low)	4.5.15	Cold drawn steel
4.1.4 Special alloys		4.1.2	Carbon content (high)	4.5.16	Profiled wire
□ 4.2 Processed iron and steelbased products □ 4.6.1 High-voltage cables □ 4.2.2 With metallic coatings (zinc, tin, copper, bronze etc.) □ 4.6.2 Low-voltage cables □ 4.2.3 With non-metallic coatings (paint, plastic, bitumen etc.) □ 4.6.4 Computer and control cables □ 4.2.4 Annealed □ 4.6.5 Plastic and paper-insulated cables □ 4.2.5 Tempered □ 4.6.6 Marine cables □ 4.2.6 Strain hardened □ 4.6.7 Fibre glass cables □ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3.1 Aluminium □ 4.6.8 Special and adapted cables □ 4.3.2 Nickel □ 4.7.1 Thermoplastic materials for cable sheathing and insulating □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosstinked plastics □ 4.3.5 Tin □ 4.7		4.1.3	Stainless steel	4.5.17	Rolled wire
4.2.1 Non-coated (bright)		4.1.4	Special alloys	4.5.18	Safety wire, barbed wire
4.2.1 Non-coated (bright)					
□ 4.2.2 With metallic coatings (zinc, tin, copper, bronze etc.) □ 4.6.2 Low-voltage cables □ 4.2.3 With non-metallic coatings (paint, plastic, bitumen etc.) □ 4.6.4 Computer and control cables (paint, plastic, bitumen etc.) □ 4.6.5 Plastic and paper-insulated cables □ 4.2.4 Annealed □ 4.6.6 Marine cables □ 4.2.5 Tempered □ 4.6.7 Fibre glass cables □ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3 Non-ferrous-based □ 4.7 Plastic materials for cable sheathing and insulating □ 4.3.1 Aluminium □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for st		4.2	Processed iron and steelbased products	4.6	Cables
(zinc, tin, copper, bronze etc.) 4.2.3 With non-metallic coatings (paint, plastic, bitumen etc.) 4.2.4 Annealed 4.2.5 Tempered 4.2.6 Strain hardened 4.3.1 Aluminium 4.3.2 Nickel 4.3.3 Copper 4.3.4 Brass, bronze 4.3.5 Zinc 4.3.6 Tin 4.3.7 Elameretardant, halogenfree thermoplastic materials 4.3.7 Elameretardant, halogenfree thermoplastic materials 4.3.6 Tin 4.7.1 Speciality wires made from 4.7.1 Beryllium 4.8.1 Armouring and filler yarns for cables 4.8.1 Waterswellable yarns 4.8.1 Waterswellable yarns 4.8.1 Waterswellable yarns 4.8.2 Yarns for steel ropes		4.2.1	Non-coated (bright)	4.6.1	High-voltage cables
□ 4.2.3 With non-metallic coatings (paint, plastic, bitumen etc.) □ 4.6.4 Computer and control cables □ 4.2.4 Annealed □ 4.6.6 Marine cables □ 4.2.5 Tempered □ 4.6.7 Fibre glass cables □ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3 Non-ferrous-based □ 4.7 Plastic materials for cable sheathing and insulating □ 4.3.1 Aluminium insulating □ 4.3.2 Nickel □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes		4.2.2	With metallic coatings	4.6.2	Low-voltage cables
(paint, plastic, bitumen etc.) □ 4.6.5 Plastic and paper-insulated cables □ 4.2.4 Annealed □ 4.6.6 Marine cables □ 4.2.5 Tempered □ 4.6.7 Fibre glass cables □ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3.1 Aluminium insulating □ 4.3.2 Nickel □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes			(zinc, tin, copper, bronze etc.)	4.6.3	Communication cables
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□ 4.2.4 Annealed □ 4.6.6 Marine cables □ 4.2.5 Tempered □ 4.6.7 Fibre glass cables □ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3 Non-ferrous-based □ 4.7 Plastic materials for cable sheathing and insulating □ 4.3.1 Aluminium □ 4.7.1 Thermoplastic materials □ 4.3.2 Nickel □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.7.4 Dyestuffs and pigments □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1 Armouring and filler yarns for steel ropes			(paint, plastic, bitumen etc.)	4.6.5	
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□ 4.2.6 Strain hardened □ 4.6.8 Special and adapted cables □ 4.3 Non-ferrous-based □ 4.7 Plastic materials for cable sheathing and insulating □ 4.3.1 Aluminium □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes		4.2.5	Tempered	4.6.7	Fibre glass cables
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□ 4.3.1 Aluminium insulating □ 4.3.2 Nickel □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.4 Speciality wires made from □ 4.7.4 Dyestuffs and pigments □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes		4.3	Non-ferrous-based	4.7	Plastic materials for cable sheathing and
□ 4.3.2 Nickel □ 4.7.1 Thermoplastic materials □ 4.3.3 Copper □ 4.7.1.1 Flameretardant, halogenfree thermoplastic materials □ 4.3.4 Brass, bronze □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4.4 Speciality wires made from □ 4.7.4 Dyestuffs and pigments □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes		4.3.1	Aluminium		
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□ 4.3.5 Zinc □ 4.7.2 Crosslinked plastics □ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4 Speciality wires made from □ 4.7.4 Dyestuffs and pigments □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes					
□ 4.3.6 Tin □ 4.7.3 Permanently flexible plastics □ 4.4 Speciality wires made from □ 4.7.4 Dyestuffs and pigments □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes				4.7.2	
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□ 4.4 Speciality wires made from □ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes	-				,
□ 4.4.1 Beryllium □ 4.8 Yarns for cables/wire ropes □ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes		4.4	Speciality wires made from		Assessed and Engineered
□ 4.4.2 Gold, platinum, silver □ 4.8.1 Armouring and filler yarns for cables □ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes				4.8	Yarns for cables/wire ropes
□ 4.4.3 Molybdenum □ 4.8.1.1 Waterswellable yarns □ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes			•		
□ 4.4.4 Niobium □ 4.8.2 Yarns for steel ropes					
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The International Wire and Cable Trade Fair in Russia

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						Moscow, Russ
	4.9	Shielding materials			5.10	Quality assurance systems
	4.9.1	Film, film/foil, laminates				(incl. factory data acquisition)
	4.9.1.1	Shielding nonwoven tapes				
					5.11	Analysers
	4.10	Strengthening materials				
	4.10.1	FRP strength elements			5.12	Laser measuring equipment
	4.10.2	Aramid rod strength elements				
	4.10.3	Flexible FRP strength elements			5.13	Measuring systems for electric cables
	4.11	Wire ropes			5.14	Spark Tester
	4.11.1	Galvanized and stainless steel wire ropes				
	4.11.2	Ready-made wire ropes			6	Test engineering
	4.11.3	Accessories for wire ropes				
					6.1	Materials
	4.12	Insulation materials, film, strips, fibre, paper			6.1.1	Destructive material testing
	4.12.1	Stuffer and armouring yarns			6.1.2	Non-destructive material testing
	4.12.2	Paper, tissue and fleece band				
	4.12.2.1	Nonwoven tapes			6.2	Wire manufacturing machines
	4.12.3	Insulating, separating and special tapes				
	4.12.3.1	Waterblocking tapes			6.3	Finished product testing
	4.12.4	Plastic foils/film/sheet			6.3.1	Wire products and supplies
	4.12.5	Foils of paper and other materials			6.3.2	Springs
	4.12.6	Anti-moisture systems			6.3.3	Optical Fibre Cables
	4.12.7	Rubber			6.3.4	Insulated Wire Cables
	4.12.8	Plastics			6.3.5	Bare wire, rod and wire ropes
	4.12.9	Fibre glass			6.3.6	Fasteners
	4.12.10	Other			6.3.7	Tools
	4.12.11	Enamels/resins for wire insulation			6.3.8	Hardness tester
	4.12.12	Flame protection strips		_		
	4.12.12.1	Flame retardant tapes			6.4	Auxiliary materials
	4.12.13	Printed films				
	4.12.14	Other wrapping materials			6.5	Laboratory test equipment
	4.12.15	Cable filling compound				0.1
	_				6.6	Other
	5	Measuring and control technology			7	Specialist areas
	5.1	Batching and mixing installations			•	·
					7.1	plant engineering and construction
	5.2	Counters				
_					7.2	Logistics
	5.3	Temperature measuring and control equipment			7.2.1	Packaging
					7.2.1.1	Plant and Machinery
	5.4	Torsion control equipment			7.2.1.2	Materials
		<u> </u>			7.2.1.3	Counting, weighing, sorting
	5.5	Tension measuring equipment			7.2.2	Stock automation
					7.2.2.1	Control and monitoring installations
	5.6	Equipment for measuring the diameter, width,			7.2.2.2	Racking systems
		height and length			7.2.2.3	Storing (automatic, mechanical)
		C			7.2.3	Transport automation
	5.7	Capacity measuring systems			7.2.3.1	Auxiliaries (guides, feed devices, brakes etc.)
	г о	Datus and control to should			7.2.3.2	Small capacity lifting devices
	5.8	Drive and control technology			7.2.3.3	Conveying systems
	E 0	Draces monitoring systems			7.2.3.4	Coiling and decoiling
	5.9	Process monitoring systems			7.2.4	Industrial identification, Labels
			1 1			

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		Moscow, Russia
7.3	Safety technology	
7.3.1	Acid protection	
7.3.2	Safety equipment	
- ,		
7.4	Environmental protection	
7.4.1 7.4.2	Recycling	
7.4.2	Acid degradation	
7.5	Cross linking agents	
7.6	Data technology/Production control	
7.7	Consulting and services	
7.7.1	Galvanizing	
7.7.2	Product testing and certification	
7.8	Research and training	
7.9	Trade literature/Publishers	
7.10	Associations	



18 - 20 June 2019

Moscow, Russia

Conditions of Participation

- 1 Title of event
- 2 Organizer
- 3 Venue
- 4 Dates
- 5 Deadline for Registration
- 6 Catalogue Entry
- 7 Participation fees
- 8 Application
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- 10 Terms of Payment
- 11 Withdrawal or Non-Participation
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- 13 Co-Exhibitors and group stands
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- 17 Circulars
- 18 Reservations
- 19 Final Provisions
- 20 Salvatorian clause

Title of event wire Russia 2019

The International Wire and Cable Trade Fair in Russia

2 Organizer

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

3 Venue

Moscow - Fairground EXPOCENTRE Fairgrounds in Krasnaya Presnya

4 Dates

Construction: 15 – 17 June 2019 **Duration:** 18 – 20 June 2019 **Dismantling:** 21 June 2019

The exhibition will be opened on Tuesday, 18 June 2019.

Opening times: 18 – 20 June 2019 10:00 a.m. – 6.00 p.m.

5 Deadline for Registration

15 February 2019

6 Catalogue Entry

6.1 Registration fee

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 a basic entry in the alphabetical list of exhibitors of the catalogue, consisting of exhibitor's name (in Latin and cyrillic) full address, contact data (phone, fax, email and internet) and a short entry under the main area of presentation in the index of products.

6.2 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.

6.2.1The 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.

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 incl. standfitting

7.1.1 Package price:

(Minimum Stand space: 12 sqm)

EUR 375,-/sqm

(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 neddle punch carpet
- Stand partition walls to the neighbouring boothes, 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.

7.1.2 Premium Package:

(Minimum Stand space: 18 sqm)

(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.

7.1.3 Price for Row stand: space only1 side open (Minimum stand space: 20 sqm)

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

7.1.5 Registration fee

EUR 60

EUR 435,-/sqm

7.2 A management fee is due and payable to the site management EXPOCENTRE Fairgrounds for stands without stand fitting.

7.3 Stand construction approval/procedure

The fees for the stand construction approval/procedure by the fairground owners/organisers can be found in the technical guidelines (see also point 14).

7.4 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
- 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

7.5 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.

7.5.1 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

G2 - GP9

P.O. Box 101006

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 DüsseldorfBLZ:300 700 10Konto-No:1641 414 00Swift-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: 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.

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.

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.

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.

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.

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.

16 Fair Insurance and Exclusion of Liability

Messe Düsseldorf has concluded a general exhibition 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 exhibiton 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 Düssedorf accepts no duty to excercise 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 exhibiton 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.

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.

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.

19 Final Provisions

All agreements, individual approvals and special regulations require written confirmation by the trade fair company. Whereever admission documents contain the reference that they haven 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.

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

11 April 2018

D

Standard Stand Construction

Page 1 of 2

Messe Düsseldorf GmbH U1 – IFM Postfach 10 10 06 40001 Düsseldorf Germany

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



Registration deadline / Start of hall planning:

Trade Fair in Russia

> 18 - 20 June 2019 Moscow, Russia

Wire and Cable

15 February 2019

Phone:

Fax:

+49 211 4560 - 77 08 +49 211 4560 - 87 77 08

E-mail: SchlaefkeJ@messe-duesseldorf.de

Website: www.wire-russia.com

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

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 Octonorm 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, 375.- EUR/m²



D2 Premium Package, 435.- 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	Please re-enter details of co-exhibitor			
Company				
Post Code	City			

Registration deadline / Start of hall planning:

15 February 2019

+49(0)211/4560-77 08 Phone: +49(0)211/4560-87 77 08 Fax: E-mail: SchlaefkeJ@messe-duesseldorf.de

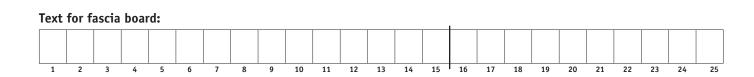
E-mail: SchlaefkeJ@messe-uuessettoon....

Website: www.messe-duesseldorf.de
The International Wire and Cable Trade Fair in Russia



18 - 20 June 2019

Moscow, Russia



Place, Date

Application as co-exhibitor

Page 1 of 2

Messe Düsseldorf GmbH G2-GP9 / Mr. Gunnar Ahrens Postfach 10 10 06 40001 Düsseldorf Germany

(constact paramet, service rec	ipient of nes	se Düsseldorf Gml	эн)
Our media partner will contact presentation in good time	ct you regardir	ng your catalogue/	website
presentation in good time			
Company **			
Street **			
Post Code ** City **			
P.O. Box **			
.U. BOX ^^	Post Code **	•	
Country **			
country			
Company phone **	Company fax	, **	
ompany phone	company tar	•	
Our parent company is located (country)	1		
, , , , , , ,			
Website **			
Company E-Mail **			
Our contact person – first name/surname	e	Phone	
-Mail		Fax	
Our Managing Director – first name/surn	ame		
Our order number			
/AT ID			
herewith confirm that the company (= services of Messe Düsseldorf GmbH will	co-exhibitor) is exclusively be pu	an entrepreneur and irchased for our busii	that all future
n addition only for companies within El	<u>J:</u> I herewith con	firm that all future s	ervices of Messe
Düsseldorf GmbH will be purchased under	er the explicit us	e of the VAT-ID No. a	bove mentioned.

For use by Messe Düsseldorf only:	1.0
Kunden-Nummer	
Auftragsnummer	
Online-Anmeldung ID	
ZUAU (KDNr/Auftr.Nr)	



Registration deadline / Start of hall planning:

15 February 2019

18 - 20 June 2019 Moscow, Russia

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

Company and address of the m The main exhibitor takes care of passing or to Messe Düsseldorf GmbH	
Company	
Street	
Post Code City	
Tost code City	
Country	
Place, Date	
Legally binding signature and company stamp of the	main exhibitor
3 Product categories (Form B)	
<u>Please note</u> that product codes are not automatic	cally listed in the catalogue!
Main area of presentation** (list one only):	
We aware that we are responsible fees.	ole for the following
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

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.

Registration deadline / Start of hall planning:

15 February 2019

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



The International Wire and Cable Trade Fair in Russia

18 - 20 June 2019

Moscow, Russia

We exhibited at the last show (Please provide stand number if known)	7 Invoicing (choose only one)
Stand number:	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:
6 We exhibit	Please send the electronic invoice to us at the following e-mail address:
Wire manufacturing and finishing Process technology tools	via e-mail to
Auxiliary process technology	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.
Specialist areas	invoices will always be issued to the exhibitor listed under item 1.
6.1 Registered/incorporated company yes no	to the address of the exhibitor listed under item 1
City	to the following billing address
No. since	
6.2 International target markets: Africa Asia China Europe India Indonesia Iran South America USA None of the above	Company
6.3 ■ Target groups from the following segments:	-
	Street
Wire industry (1)	Post Code City
Aerospace supply industry (5) Electrical industry (6)	Country
Construction industry (7) Skilled trade (8)	Country
Associations (9)	
Please specify your main target group (group number)	8 Comments
Data protection regulations see www.messe-duesseldorf.de	
•	
By signing this application we accept as binding the Conditions of Participation as issued by Messe Düsseldorf GmbH, Düsseldorf.	



Application form for participants on group stands

Page 1 of

Messe Düsseldorf GmbH G2-GP9 / Mr. Gunnar Ahrens Postfach 10 10 06 40001 Düsseldorf Germany

Our media partner will com presentation in good time		se Düsseldorf Gm g your catalogue,	•
Company **			
Company			
Street **			
Street ""			
Post Code ** City **			
P.O. Box **	Post Code **		
Country **			
Company phone **	Company fax	**	
Our parent company is located (count	ry)		
Website **			
Company E-Mail **			
Our contact person – first name/surna	ama	Phone	<u>^</u>
our contact person must name/sume	····c	Thone	
E-Mail		Fax	
Our Managing Director – first name/su	urname		
Our order number			
VAT ID I herewith confirm that the company services of Messe Düsseldorf GmbH wi	(= participant) is ar ill exclusively be pu	rchased for our busi	hat all future ness. ervices of Messe

ŧ	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.

For use by Messe Düsseldorf only: 1.0

Kunden-Nummer

Auftragsnummer

Online-Anmeldung ID

ZUAU (KDNr/Auftr.Nr)



Registration deadline / Start of hall planning:

The International Wire and Cable Trade Fair in Russia

18 - 20 June 2019

15 February 2019

Moscow, Russia

Official sponsor/organiser takes care of passing on the registration to Messe Düsseldorf www.wire-russia.com

2 Group stand organiser:	
Company	
Post Code City	
in Hall No. Stand No.	
Please note that product codes are not automatically listed in the car	talogue!
Main area of presentation** (list one only):	
Details of main exhibit: Height in meters Width in meters Length in meters Weight in	n kg
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

Data protection regulations see www.messe-duesseldorf.de



Application form for participants on group stands

Page 2 of 2

Please re-ente	er details of co-	-exhibitor		
Company				
Post Code	City			

Registration deadline / Start of hall planning:

15 February 2019

Comments

Official sponsor/organiser takes care of passing on the registration to Messe Düsseldorf www.wire-russia.com



The International Wire and Cable Trade Fair in Russia

18 - 20 June 2019

Moscow, Russia

6	We exhibit
	Wire manufacturing and finishing Process technology tools machinery
	Auxiliary process technology Materials, special wires and cables materials
	Measuring and control technology Test engineering Specialist areas
6.1	■ Registered/incorporated company yes no
	City
	No. since
6.2	■ International target markets:
	Africa Asia China Europe
	India Indonesia Iran South America
	USA None of the above
6.3	■ Target groups from the following segments:
	Wire industry (1) Cable industry (2)
	☐ Iron, steel and non-ferrous metals ☐ Automotive supply industry (4) (3)
	Aerospace supply industry (5) Electrical industry (6)
	Construction industry (7) Skilled trade (8)
	Associations (9)
	Please specify your main target group (group number)

Data protection regulations see www.messe-duesseldorf.de

By signing this application we accept as binding the Conditions of Participation as issued by Messe Düsseldorf ${\sf GmbH}$, ${\sf D\"usseldorf}$.

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.

7	Invoicing if applicable					
	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					

Place, Date

Application form for participants on group stands

Messe Düsseldorf GmbH G2-GP9 / Mr. Gunnar Ahrens Postfach 10 10 06

40001 Düsseldorf Germany		
Legal name and address (contract partner/service recipient Our media partner will contact yo presentation in good time		
Company **		
Street **		
Post Code ** City **		
P.O. Box **	ost Code **	
Country **		
Company phone **	ompany 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 (= particles of Messe Düsseldorf GmbH will exclusin addition only for companies within EU: I he Düsseldorf GmbH will be purchased under the	erewith confirm that all future serv	vices of Messe
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.

For use by Messe Düsseldorf only: Kunden-Nummer Auftragsnummer Online-Anmeldung ID ZUAU (KDNr/Auftr.Nr)



Registration deadline / Start of hall planning:

in Russia

18 - 20 June 2019 Moscow, Russia

15 February 2019

Official sponsor/organiser takes care of passing on the registration to Messe Düsseldorf www.wire-russia.com

2 Group	stand org	aniser:	
Company			
Post Code	— City		
in Hall No.		Stand No.	
3 Produ	ict categor	ies (Form R)	

3	Product	categorie	s (For	m B)				
Plea	<u>Please note</u> that product codes are not automatically listed in the catalogue!							
Main area of presentation** (list one only):								
Details of main exhibit:								
He	ight in meter	s Width in I	meters	Length i	n meters	Weight in kg	ı	
							_	

(Please provide stan	d number if known)

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.

We exhibited at the last show



Application form for participants on group stands

Page 2 of 2

Please re-enter details of co-exhibitor	
Company	
Post CodeOst CodeCity	ĺ

Registration deadline / Start of hall planning:

15 February 2019

Official sponsor/organiser takes care of passing on the registration to Messe Düsseldorf www.wire-russia.com



The International Wire and Cable Trade Fair in Russia

18 - 20 June 2019

Moscow, Russia

6	We exhibit
	Wire manufacturing and finishing Process technology tools machinery
	Auxiliary process technology Materials, special wires and cables materials
	Measuring and control technology Test engineering Specialist areas
6.1	■ Registered/incorporated company yes no
	City
	No. since
6.2	■ International target markets:
	Africa Asia China Europe
	☐ India ☐ Indonesia ☐ Iran ☐ South America
	USA None of the above
6.3	■ Target groups from the following segments:
	Wire industry (1) Cable industry (2)
	☐ Iron, steel and non-ferrous metals ☐ Automotive supply industry (4) (3)
	Aerospace supply industry (5) Electrical industry (6)
	Construction industry (7) Skilled trade (8)
	Associations (9)
	Please specify your main target group (group number)

Data protection regulations see www.messe-duesseldorf.de

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.

7 Comments	
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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.