

wire Mexico 2024 Application Form A

Organized By:

Messe Düsseldorf North America

150 N. Michigan Avenue, Suite 2920 | Chicago, IL 60601, USA

Tel: +1 (312)-781-5180 | Email: info@mdna.com

Website: www.wire-mexico.com



**Jan 30 - Feb 1, 2024
Monterrey, Mexico**

Please complete and return to:

USA Companies

Inga Otgon, CEM - Project Manager | Email: iotgon@mdna.com

Norma Singh - Project Manager | Email: nsingh@mdna.com

Non-USA Companies

Sarah Liehsem - Sr. Project Manager

Email: liehsems@messe-duesseldorf.de

We wish to participate as: Exhibitor Co-Exhibitor/Group Participant of _____

Company Name: _____

Address: _____

City / State: _____ Postal Code / Country: _____

Tel: _____ General Email: _____

Contact Person: _____ Job Title: _____

Contact Email: _____ Website: _____

Space Selection and Pricing

(Select one of the exhibiting options) :

	Total Cost
<input type="checkbox"/> Raw Space (min 18 sqm) \$522.00 USD per sqm* _____ sqm (_____m x _____m)	\$ _____
<input type="checkbox"/> wire Pavilion Package \$ 5,429.00 USD* _____ 9-sqm Units Package includes: wall paneling, header board with company's name, lighting, carpet, table, info counter, 2 chairs, 1 waste-basket, & basic electrical connection and usage.	\$ _____

***Includes administrative fee of 16%**

Booth Selection:

(Provide your desired booth location)

First Choice: _____	Second Choice: _____
Third Choice: _____	Fourth Choice: _____

Billing Address:

PLEASE COMPLETE ONLY IF BILLING ADDRESS IS DIFFERENT FROM REGISTERED COMPANY ADDRESS

Company: _____

Contact Person: _____

Address: _____

City / State: _____

Postal Code / Country: _____

Tel: _____ Email: _____

Product Category / See form B

Company Description (Max 300 words) To be included in the printed directory and other platform

See next page 

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Company Profile

Manufacturer	yes <input type="checkbox"/>	no <input type="checkbox"/>
If not: We intend to exhibit products on behalf of listed manufactures who have		
an importer/exporter	yes <input type="checkbox"/>	no <input type="checkbox"/>
an organisation	yes <input type="checkbox"/>	no <input type="checkbox"/>
an association	yes <input type="checkbox"/>	no <input type="checkbox"/>
a registered/incorporated company	yes <input type="checkbox"/>	no <input type="checkbox"/>

International target markets:

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

TERMS OF PAYMENT:

1. Upon official admission to the show, you will be invoiced for the allocated units. This balance is payable within 30 days from the date of the invoice. Any delay will result in a 5% surcharge. Elimination of any of portion of the wire Pavilion Package will not result in a price reduction.
2. Invoicing parties may either be Tarsus Services, Messe Düsseldorf GmbH or Messe Düsseldorf North America, Inc.
3. Exhibitor will be responsible for paying all applicable wire transfer fees.

CANCELLATION OR SPACE REDUCTION:

The exhibitor may cancel only by giving written notice to MDNA and complying with the terms hereof. In the event that, after having submitted the Application Form, the Exhibitor should cancel all or part of the exhibit space requested, the Exhibitor agrees to pay the following as liquidated damages:

- Reductions of meters and/or cancelations received **BEFORE October 31, 2023**: 50% of the agreed cost.
- Reductions of meters and/or cancelations received **AFTER October 31, 2023**: 100% of the agreed cost.

By signing this Application and Contract Form ("Agreement"), you are submitting your Exhibitor Application and acknowledge having read and agreed, on behalf of yourself and the company identified in the Application ("Company"), to the Conditions of Participation of Messe Düsseldorf North America, Inc. (MDNA), in addition to the official rules and regulations implemented by the official show organizers ("Tarsus Services") of Expo Manufactura 2024 and wire Mexico ("The Show"), as well as the below terms of payment. Your act of submitting this Application constitutes your binding signature. You represent that you are over the age of 18 and have the authority to legally bind the Company and submit this Application on behalf of the Company. You further represent that the information submitted in the Application is truthful and accurate. Upon receipt of Company's Application, MDNA will review the Application and will contact Company to confirm acceptance or rejection of Company's Application. MDNA may not be able to confirm the booth space or exhibitor level selected in the Application and reserves the right to modify the same. Company agrees to pay the fees set forth in the Company's Application and the Conditions of Participation. Company agrees to pay any fees and costs by MDNA for collection of any outstanding debts due pursuant to this Agreement. Any dispute arising between Company and MDNA will be subject to the exclusive jurisdiction of the state and federal courts located in Cook County, Illinois and Company agrees to submit to the exclusive jurisdiction and venue of such courts. The laws of the State of Illinois will govern the parties' agreement. We will use the contact information you submit, both for yourself and the Company, to send marketing correspondence and exhibitor/sponsor information via both print and electronic format from Messe Düsseldorf North America, Inc.

_____	_____
Legally Binding Signature of Company Officer / Postions	Date

wire Mexico 2024 Application Form B

Product Category



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Monterrey, Mexico

1. Wire manufacturing and finishing machinery

1.1 Casting

- 1.1.1 Standard casting
- 1.1.2 Continuous casting
- 1.1.3 Continuous Cast Rod Process (CCR Process)

1.2 Rolling, pressing, forming

- 1.2.1 Hot rolling
- 1.2.2 Cold rolling
- 1.2.3 Extruding presses
 - 1.2.3.1 Metal extrusion technology
- 1.2.4 Single-stage presses
- 1.2.5 Multi-stage presses
- 1.2.6 Hammering machines
- 1.2.7 Chipless forming
- 1.2.8 Forging
- 1.2.9 Reduction rolling
- 1.2.10 Warm forming

1.3 Drawing

- 1.3.1 Wire drawing machines (dry, fine, multi)
- 1.3.2 Continuous drawing machines

1.4 Surface and heat treatment

- 1.4.1 Drying and baking ovens
- 1.4.2 Annealing without inert gas (furnaces)
- 1.4.3 Annealing with inert gas (furnaces)
- 1.4.4 Vacuum annealing (furnaces)
- 1.4.5 Induction annealing
- 1.4.6 Salt bath furnaces
- 1.4.7 Burnishing and phosphating installations
- 1.4.8 Metal coating (chemical, electroplating etc.)
- 1.4.9 Hardening, tempering
- 1.4.10 Shot peening
- 1.4.11 Continuous resistance annealer
- 1.4.12 Lubricant application
- 1.4.13 Preheater

1.5 Wire cleaning, machining, forming and coating

- 1.5.1 Pickling, blasting, scale removal by bending, cleaning, scale removal
- 1.5.2 Coating
- 1.5.3 Turning, milling, grinding, spinning
- 1.5.4 Enameling
- 1.5.5 Deburring, peeling, upsetting
- 1.5.6 Spark erosion
- 1.5.7 Grinding, pointing, lapping
- 1.5.8 Blanking and stamping

1.6 Machinery for wire and cable handling

- 1.6.1 Coiling, winding
- 1.6.2 De-coiling, unwinding
- 1.6.3 Spooling

- 1.6.4 Dividing
- 1.6.5 Cutting
- 1.6.6 Straightening
- 1.6.7 Bending
- 1.6.8 Counting, weighing, sorting
- 1.6.9 Size reduction, granulation
- 1.6.10 Auxiliaries (guides, discharge tables)
- 1.6.11 Feed devices, handling equipment
- 1.6.12 Packing (coil forming, storing)
- 1.6.13 Material Handling

1.7 Fastener machinery (bolts, nuts, rivets, nails)

- 1.7.1 Bending, forming
- 1.7.2 Hot upsetting
- 1.7.3 Cold upsetting, forging
- 1.7.4 Soldering
- 1.7.5 Welding
- 1.7.6 Separating
- 1.7.7 Pressing
- 1.7.8 Twisting
- 1.7.9 Cutting (threads etc.)
- 1.7.10 Rolling (threads)
- 1.7.11 Heat treatment

1.8 Spring manufacturing machinery

- 1.8.1 Simple spring manufacturing machines (for bed, curtain, mattress springs)
- 1.8.2 Coil springs
- 1.8.3 Tension spring machines
- 1.8.4 Leaf and flat spiral springs
- 1.8.5 Leg and shaped spring machines
- 1.8.6 Spring and grinding machines

1.9 Cable and stranding machines

- 1.9.1 Cable filling
- 1.9.2 Cable sheathing and insulating
- 1.9.3 Stranding
- 1.9.4 Twisting, bunching
- 1.9.5 Cable cutting machines
- 1.9.6 Cable marking machines
- 1.9.7 Cable extrusion machines
- 1.9.8 Insulation strippers for cables
- 1.9.9 Powder applicators

1.10 Wire product manufacturing machinery

- 1.10.1 Wire rope machines
- 1.10.2 Reinforcing mesh machines
- 1.10.3 Wire fence machines
- 1.10.4 Plaiting and weaving machines
- 1.10.5 Ring, hook and eye wire machines
- 1.10.6 Hairclip and paperclip machines (office accessories)
- 1.10.7 Chain making machines (industrial chains and jewelry)
- 1.10.8 Steel and knitting needle machines
- 1.10.9 Screw and nail machines
- 1.10.10 Transformer wire winding

- 1.10.11 Special-purpose machines (bag ties, belt fasteners, drawing pins, clothes hangers, can openers, buckles, lead shot etc.)
- 1.10.12 Machinery and equipment for the manufacture of cables connections
- 1.10.13 Wire knitting/weaving machines

1.11 Welding and electrode manufacturing machinery

- 1.11.1 Wire and rope welding machines
- 1.11.2 Grid welding machines
- 1.11.3 Special-purpose welding machines
- 1.11.4 Electrode manufacturing machines
- 1.11.5 Lead wire and solder wire production plant
- 1.11.6 Cold pressure welding

1.12 Special machinery and equipment

- 1.12.1 Drawing dies - repairing and machining
- 1.12.2 Polishing drawing dies
- 1.12.3 Reprocessing drawing oils
- 1.12.4 Filtering equipment
- 1.12.5 Cleaning facilities (incl. shot-blasting equipment)
- 1.12.6 Fiber optic manufacturing machinery
- 1.12.7 Airwipes
- 1.12.8 Laser processing and microdrilling of draw dies
- 1.12.9 Lubricant application equipment
- 1.12.10 Fiber coloring systems/plants
- 1.12.11 Cable Termination Equipment and Tooling

1.13 Used, rebuilt and reconditioned machinery (all machines from 1.1 to 1.12)

1.14 Spare parts for wire and cable machines

2. Process technology tools

2.1 For casting

2.2 For extruding

2.3 For drawing

- 2.3.1 Diamond drawing dies
- 2.3.2 Hard metal drawing dies
- 2.3.3 Ceramic drawing dies
- 2.3.4 Polycrystalline drawing dies
- 2.3.5 Enameled drawing dies
- 2.3.6 Adjustable drawing dies
- 2.3.7 Cleaning, repairing and polishing drawing dies
- 2.3.8 Cold upsetting and blanking drawing dies
- 2.3.9 Tube and rod drawing dies

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2.3.10 Pulling in dogs

2.4 For rolling

2.5 For power transmission purposes

(cones, rings, guide and bearing pulleys)

2.5.1 Steel/cast, chrome-plated

2.5.2 Stainless steel

2.5.3 Hard metal, hard-faced

2.5.4 Ceramics, ceramic-coated

2.5.5 Plastics

2.5.6 Other materials

2.6 For rolling:

2.6.1 Steel

2.6.2 Hard metal, hard-faced

2.6.3 Ceramics, ceramic-coated

2.6.4 Turks head rolls

2.6.5 Plain rolls

2.6.6 Shape rolls

2.6.7 Other materials

2.7 For cable manufacturing and processing

2.7.1 Flat cores

2.7.2 Round cores

2.8 Other

2.8.1 Complete welding wire lines

2.9 For chipless shaping

3. Auxiliary process technology materials

3.1 Lubricants

3.1.1 Oils, greases, lubricants

3.1.2 Auxiliary drawing materials

3.1.3 Process lubricants

3.2 Cleaning and wetting agents

3.2.1 Pickling chemicals, acids

3.2.2 Degreasing and wetting

3.2.3 Bleaching

3.3 Dyes

3.3.1 Masterbatches

3.4 Auxiliary hardening materials

3.5 Grinding and lapping materials

3.6 Adhesives and packaging

3.7 Auxiliary galvanizing materials

3.8 Coiling, uncoiling and rewinding spools and reels

3.8.1 Metal/steel coils

3.8.2 Wooden coils

3.8.3 Plastic coils

3.8.4 Cable drums

3.8.5 Other special coils, spools and reels

3.9 Auxiliary welding materials

3.10 Other chemicals

3.10.1 Binding agents

3.10.2 Acid protection agents

3.10.3 Protective agents

3.11 Conductive auxiliary materials

4. Materials, special wires and cables

4.1 Raw iron and steel-based products

4.1.1 Carbon content (low)

4.1.2 Carbon content (high)

4.1.3 Stainless steel

4.1.4 Special alloys

4.2 Processed iron and steel-based products

4.2.1 Non-coated (bright)

4.2.2 With metallic coatings (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 Non-ferrous-based

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

4.4 Specialty wires made from

4.4.1 Beryllium

4.4.2 Gold, platinum, silver

4.4.3 Molybdenum

4.4.4 Niobium

4.4.5 Tantalum

4.4.6 Titanium

4.4.7 Tungsten

4.4.8 Zirconium

4.4.9 Glass

4.4.10 Stainless steel

4.4.11 Special steels

4.4.12 Magnesium

4.5 Application-specific specialty wires for

4.5.1 Bolts, rivets, cold extruded parts

4.5.2 Springs

4.5.3 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 grating

4.5.6.1 Woven wire mesh cloth (S.S. + P.B.)

4.5.6.2 Disc filters, candle filters, test sieves, shale shaker screen

4.5.7 Wire cloth, strainers, filters

4.5.8 Auxiliary welding materials

4.5.9 Wire bending products, small parts

4.5.10 Other (medical purposes, music, packaging)

4.5.11 Chain steels

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

4.5.16 Profiled wire

4.5.17 Rolled wire

4.6 Cables

4.6.1 High-voltage 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 Glass-fiber cables

4.6.8 Special and adapted cables

4.7 Plastic materials for cable sheathing and insulating

4.7.1 Thermoplastic materials

4.7.1.1 Flame-retardant, halogen-free thermoplastic materials

4.7.2 Crosslinked plastics

4.7.3 Permanently flexible plastics

4.7.4 Dyestuffs and pigments

4.8 Yarns for cables/wire rope

4.8.1 Armouring and filler yarns for cables

4.8.1.1 Water-swellable yarns

4.8.2 Yarns for steel ropes

4.9 Shielding materials

4.9.1 Film, film/foil, laminates

4.9.1.1 Shielding nonwoven tapes

4.10 Strengthening materials

4.10.1 FRP strength elements

4.10.2 Aramid rod strength elements

4.10.3 Flexible FRP strength elements

4.11 Wire ropes

4.11.1 Galvanized and stainless-steel wire ropes

4.11.2 Ready-made wire ropes

4.11.3 Accessories for wire ropes

4.12 Insulation materials, film, strips, fiber, paper

4.12.1 Stuffer and armouring yarn

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- 4.12.2 Paper, tissue and fleece band
- 4.12.2.1 Nonwoven tapes
- 4.12.3 Insulating, separating and special tapes
- 4.12.3.1 Water blocking tapes
- 4.12.4 Plastic foils/film/sheet
- 4.12.5 Foils of paper and other materials
- 4.12.6 Anti-moisture systems
- 4.12.7 Rubber
- 4.12.8 Plastics
- 4.12.9 Glass fiber
- 4.12.10 Other
- 4.12.11 Enamels/resins for wire insulation
- 4.12.12 Flame protection strips
- 4.12.12.1 Flame retardant tapes
- 4.12.13 Printed film
- 4.12.14 Other wrapping materials
- 4.12.15 Cable filling compound

5. Measuring and control technology

5.1 Batching and mixing installations

5.2 Counters

5.3 Temperature measuring and control equipment

5.4 Torsion control equipment

5.5 Tension measuring equipment

5.6 Equipment for measuring the diameter, wall thickness, width, height and length

5.7 Capacity measuring systems

5.8 Drive and control technology

5.9 Process monitoring systems

5.10 Quality assurance systems (incl. factory data acquisition)

5.11 Analyzers

5.12 Laser measuring equipment

5.13 Measuring systems for electric cables

5.14 Spark Tester

6. Test engineering

6.1 Materials

- 6.1.1 Destructive material testing
- 6.1.2 Non-destructive material testing

6.2 Wire manufacturing machines

6.3 Finished product testing

- 6.3.1 Wire products and supplies
- 6.3.2 Springs
- 6.3.3 Optical Fiber Cables
- 6.3.4 Insulated Wire Cables
- 6.3.5 Bare Wire, Rod and Wire Ropes
- 6.3.6 Fasteners
- 6.3.7 Tools

6.4 Auxiliary materials

6.5 Laboratory test equipment

6.6 Other

7. Specialist areas

7.1 Plant engineering and construction

7.2 Logistics

- 7.2.1 Packing
- 7.2.1.1 Plant and Machinery
- 7.2.1.2 Materials
- 7.2.1.3 Counting, weighing, sorting
- 7.2.2 Stock automation
- 7.2.2.1 Control and monitoring installations
- 7.2.2.2 Racking systems
- 7.2.2.3 Storing (automatic, mechanical)
- 7.2.3 Transport automation
- 7.2.3.1 Auxiliaries (guides, feed devices, brakes etc.)
- 7.2.3.2 Small capacity lifting devices
- 7.2.3.3 Conveying systems
- 7.2.3.4 Coiling and decoiling

7.3 Safety technology

- 7.3.1 Acid protection
- 7.3.2 Safety equipment

7.4 Environmental protection

- 7.4.1 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

7.8 Research and training

7.9 Trade literature, publishers

7.10 Associations