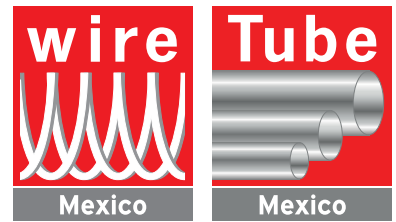


wire & Tube Mexico 2027 Application Form A

Organized By:
 Messe Düsseldorf North America
 150 N. Michigan Avenue, Suite 2920 | Chicago, IL 60601, USA
 Tel: +1 (312)-781-5180 | Email: wiremexico@mdna.com
 Website: www.wire-tube-mexico.com



**Feb 23 - 25, 2027
 Monterrey, Mexico**

Please complete and return to:

Inga Otgon, CEM - Sr. Manager, International Events
 Email: iotgon@mdna.com

Paul St. Amour - LatAM Desk
 Email: pstamour@mdna.com

We wish to participate in: wire Mexico 2027 Tube Mexico 2027 | Co-Exhibitor of: _____

Company Name: _____

Address: _____

City / Postal Code: _____ Country: _____

Tel: _____ General Email: _____

Contact Person: _____ Job Title: _____

Contact Email: _____ Website: _____

Space Selection and Pricing

(Select one of the exhibiting options) :

Raw Space (min 18 sqm) \$616.00 USD per sqm* _____ sqm (_____m x _____m) Turnkey Package Price \$ 6,370.00 USD* _____ 9-sqm Units Package includes: wall paneling, header board with company's name, lighting, carpet, table, 4 chairs, 1 wastebasket, counter graphic & basic electrical connection.	Total Cost \$ _____ \$ _____
--	------------------------------------

***Includes administrative fee of 16%**
Mandatory \$510 Digital Hub Fee will be added

Co-Exhibitor Fee: \$600
 The co-exhibitor fee includes the Digital Hub fee and administrative fees

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 / Postal Code: _____

Tel: _____

Email: _____

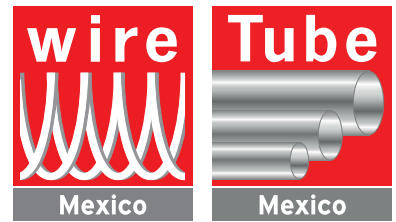
Product Category / See form B

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

Please turn over

wire & Tube Mexico 2027 Application Form A

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Company Profile

We are a Manufacturer yes no

If not: _____
 authorized us as their exclusive exhibitor.

We are an Authorized Importer yes no

an association / Media yes no

We are a registered/
 incorporated company yes no

International target markets:

- Eurasia China India
 Southeast Asia Middle East Africa
 North America
 None of the above

TERMS OF PAYMENT:

- 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 Turnkey Package price will not result in a price reduction.
- Invoicing parties may either be Informa Markets, Messe Düsseldorf GmbH or Messe Düsseldorf North America, Inc.
- 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:

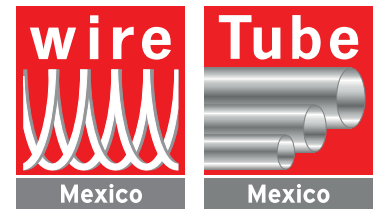
- Reductions of meters and/or cancelations received **BEFORE October 31, 2026**: 50% of the agreed cost.
- Reductions of meters and/or cancelations received **AFTER October 31, 2026**: 100% of the agreed cost.

By signing this Application and Contract Form ("Agreement"), you are submitting your Exhibitor Application and acknowledge having read and agree, 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 ("Infoma Markets") of Expo Manufactura 2027 and wire & Tube 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 & Tube Mexico 2027 Application Form B

Product Category - wire Mexico



**Feb 23 - 25, 2027
Monterrey, Mexico**

1. Wire manufacturing and finishing machinery:

- 1.1 Casting
- 1.2 Rolling, pressing, forming
- 1.3 Drawing
- 1.4 Surface and heat treatment
- 1.5 Wire cleaning, machining, forming and coating
- 1.6 Machinery for wire and cable handling
- 1.7 Fastener machinery (bolts, nuts, rivets, nails)
- 1.8 Spring manufacturing machinery
- 1.9 Cable and stranding machines
- 1.10 Wire product manufacturing machinery
- 1.11 Welding and electrode manufacturing machinery
- 1.12 Special machinery and equipment
- 1.13 Used, rebuilt and reconditioned machinery
- 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
- 2.4 For rolling
- 2.5 For power transmission purposes
- 2.6 For rolling:
- 2.7 For cable manufacturing and processing
- 2.8 Other
- 2.9 For chipless shaping

3. Auxiliary process technology materials

- 3.1 Lubricants
- 3.2 Cleaning and wetting agents
- 3.3 Dyes

- 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
- 3.9 Auxiliary welding materials
- 3.10 Other chemicals
- 3.11 Conductive auxiliary materials

4. Materials, special wires and cables

- 4.1 Raw iron and steel-based products
- 4.2 Processed iron and steel-based products
- 4.3 Non-ferrous-based
- 4.4 Specialty wires made from
- 4.5 Application-specific specialty wires for
- 4.6 Cables
- 4.7 Plastic materials for cable sheathing and insulating
- 4.8 Yarns for cables/wire rope
- 4.9 Shielding materials
- 4.10 Strengthening materials
- 4.11 Wire ropes
- 4.12 Insulation materials, film, strips, fiber, paper

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
- 6.2 Wire manufacturing machines
- 6.3 Finished product testing
- 6.4 Auxiliary materials
- 6.5 Laboratory test equipment
- 6.6 Other

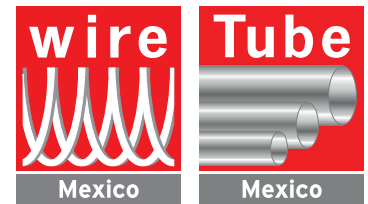
7. Specialist areas

- 7.1 Plant engineering and construction
- 7.2 Logistics
- 7.3 Safety technology
- 7.4 Environmental protection
- 7.5 Cross linking agents
- 7.6 Data technology/ Production control
- 7.7 Consulting and services
- 7.8 Research and training
- 7.9 Trade literature, publishers
- 7.10 Associations GB

1. Manufacturing machinery for metallic

wire & Tube Mexico 2027 Application Form B

Product Category - Tube Mexico



**Feb 23 - 25, 2027
Monterrey, Mexico**

tubes and pipes

- 1.1 Lines for the production of the starting material
- 1.2 Lines for the production of seamless tubes and pipes
- 1.3 Lines for the production of welded tubes and pipes
- 1.4 Lines for the production of folded tubes and pipes

2. Processing machinery for metallic tubes and pipes

- 2.1 Machinery for mechanical processing
- 2.2 Tube forming lines
- 2.3 Tube machining centers
- 2.4 Machinery for the heat treatment of tubes
- 2.5 Machinery for the surface treatment of tubes
- 2.6 Insulating lines for tubes
- 2.7 Marking and labelling systems for the tube and pipe industry
- 2.8 Machinery for additive manufacturing (3D printing)
- 2.9 Second-hand machines for the tube industry
- 2.10 Spare and wear parts for the tube industry
- 2.11 Handling systems, feeding systems and logistics for the tube and pipe industry
- 2.12 Repair and rehabilitation measures
- 2.13 Profile Machinery

3. Tools, auxiliary materials and agents for the manufacturing and processing of metallic tubes and pipes

- 3.1 Tools
- 3.2 Agents

4. Tubes, pipes, tube products and tube accessories

- 4.1 Seamless tubes made of ferrous metals
- 4.2 Seamless tubes made of non-ferrous metals
- 4.3 Welded tubes made of steel
- 4.4 Welded tubes made of non-ferrous metals
- 4.5 Spiral ducts
- 4.6 Other metallic tubes
- 4.7 Tubes made of non-metallic materials
- 4.8 Delivery form

4.9 Tubes in relation to the application shipbuilding

4.10 Tube products

4.11 Tube accessories

4.12 Profile

5. Testing technology, sensor technology and quality assurance for the tube and pipe industry

- 5.1 Materials testing
- 5.2 Process testing and sensor technology
- 5.3 Product testing

6. Environmental technologies and resource efficiency for the tube and pipe industry

- 6.1 Cooling and cleaning systems for operational equipment
- 6.2 Filtration systems and filters for operational equipment
- 6.3 Water treatment plants for the tube industry
- 6.4 Air exhaust systems for the tube industry
- 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 for the tube and pipe industry

- 7.1 Software for the design of tubes and tube products
- 7.2 Software for the design of piping systems
- 7.3 Simulation systems for the tube industry
- 7.4 Production Data Acquisition (PDA) systems
- 7.5 Enterprise Resource Planning (ERP) systems
- 7.6 Manufacturing Execution Systems (MES)
- 7.7 Tube Bending software
- 7.8 Other software

8. Trade with tubes and pipes

- 8.1 Steel tubes
- 8.2 Tubes made of non-ferrous metals
- 8.3 Tubes made of polymers
- 8.4 Tubes made of composite materials
- 8.5 Glass tubes
- 8.6 Ceramic tubes

8.7 Tubes made of earthenware

8.8 Concrete tubes

8.9 Tubes made of other materials

9. Special area pipeline and OCTG technology (OCTG - Oil Country Tubular Goods)

- 9.1 Construction of OCTG plants and pipelines
- 9.2 Maintenance of OCTG plants and pipelines
- 9.3 Components for OCTG plants and pipelines
- 9.4 Corrosion protection for pipelines
- 9.5 Reconditioning of pipelines
- 9.6 Services for OCTG plants and pipelines
- 9.7 Software for OCTG plants and pipelines

10. Plastic Tube

- 10.1 Competence area: utility supply (buildings and infrastructure)
- 10.2 Competence area: waste water disposal (buildings and infrastructure)
- 10.3 Competence area: building services
- 10.4 Competence area: industrial tubes and pipes

11. Services for the tube and pipe industry

- 11.1 Management consulting
- 11.2 Technical consulting
- 11.3 Industry 4.0: Consulting and solutions
- 11.4 Market, technology and competition monitoring
- 11.5 Patent information
- 11.6 Testing laboratories
- 11.7 Certifications
- 11.8 Design of tubes
- 11.9 Planning of piping systems
- 11.10 Paid work on tubes such as bending or coating
- 11.11 Repair and renovation of tube systems
- 11.12 Others
- 11.13 Education and training
- 11.14 Research and teaching
- 11.15 Specialist literature / publishing houses
- 11.16 Associations