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Prysmian Group Invests to Support Broadband Development & 5G in North America

Prysmian Group, world leader in the energy and telecom cable systems industry, is investing US\$85 million in major equipment and technology upgrades at plants in North America, enabling it to meet growing production needs for telecom customers. Most of these investments and upgrades will take place at the Prysmian Group, Claremont, NC, USA, facility to expand production of optical products. The Claremont facility is expected to grow to 620 employees in the next 18 months with up to 70 new jobs.



With a strong legacy in making optical fiber and cable for a broad range of applications, the Group has four telecom production sites in the USA. In particular, the Claremont R&D center is the only one of its kind, co-located in a joint optical fiber and optical fiber cable manufacturing facility. Products made there include FlexTube™ and ezMicroduct™ cables, with exceptional fiber density designs enabled by bend-insensitive fibers, for which Prysmian Group is the industry leader. Thanks to this, the Telecom BU in North America, led by VP **Pat Jacobi**, supports major telecoms carriers growth in the USA, thus continuing its tradition as global leader in technology development for new, reliable, efficient broadband networks, offering valuable new capacity/options for telecom network operators. www.prysmiangroup.com ■

Registration Open for IWCS 2021 Virtual Cable & Connectivity Industry Forum

IWCS, Inc., Burke, Virginia, USA, announces that registration is now open for the *IWCS 2021 Virtual Cable & Connectivity Industry Forum*. Register before September 17 to take advantage of discounted pricing. The *2021 Cable & Connectivity Industry Forum* will be held virtually—meaning you can participate from the comfort and safety of wherever you choose! This robust virtual event features all elements of our traditional in-person event, allowing our attendees, presenters and exhibitors to experience the highest level of education, thought leadership and networking. Join us for this special event as we celebrate the 70th anniversary of IWCS leadership, innovation and professional development. Visit iwcs.org for registration details. ■



Presented by: **Wire & Cable Technology International**
 & **Wire Harness & Cable Connector**

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WIRE & CABLE STOCK INDEXES			
		% CHANGE since last issue	% CHANGE YTD 2021
OVERVIEW 38	5005	+0.1	+20.5
OVERVIEW Electrical	4117	+0.8	+19.6
OVERVIEW Communications	986	+0.1	+27.7
OVERVIEW Steel	404	-5.5	+30.0

• All numbers are from prices listed on the market on September 8, 2021.

September 13, 2021

Notebook

TPC Wire & Cable Acquires FEC

TPC Wire & Cable (TPC), Macedonia, OH, USA, a company of **Audax Private Equity**, has completed acquisition of **The First Electronics Corporation (FEC)**, a leading supplier of custom cable assemblies for military and defense applications. FEC has become the leading supplier of electrical wiring harnesses, specializing in over-molded, extra-flexible, multi-conductor, EMI-shielded cable assemblies and harnesses, and electro-mechanical assemblies custom-built for military applications.

www.tpcwire.com

Essex Furukawa Wins EV Contract for Winding Wire

Essex Furukawa won a contract to be the sole supplier of magnet wire for a premium brand of the world's largest automaker, as part of a project that includes 33,000 tons of High Voltage Winding Wire (HVWW®), designed for 800 V applications. The investment will be filled exclusively at the Arolsen, Germany, plant and signals a rapidly approaching, sustainable future in the automotive segment. The contract will also lead to an expansion for the plant.

www.essexfurukawa.com



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www.REELEX.com

LEONI Wiring Technology on VW Road Trip in USA

From New York's skyline across the American Great Plains all the way to California's beaches, know-how from **LEONI** is helping make e-mobility more affordable and accessible to all.

With a swift road trip in the VW ID.4 all across 48 USA states, **Volkswagen** is demonstrating that the world can already be experienced in a climate-friendly way in your own car—fully electric and comfortable. Behind the VW ID.4's wheel is



Rainer Zietlow, well known for record-breaking car journeys. Given the ever

greater density of charging stations in the USA, Zietlow has no concerns that he might run out of charge en route. The robust **LEONI** charging cable fitted with charging plugs

by **HARTING Technology Group** is always within easy reach so he can top up. And **LEONI's** wiring systems ensure the energy is safely distributed in the car. www.leoni.com

TKF wins Baltic Eagle Cable contract with Van Oord

TKF has signed a contract with Van Oord for the Baltic Eagle offshore wind farm. For this project TKF will supply 79 km 66 kV inter-array cables.



The Baltic Eagle project is being developed 30 km northeast of the island of Rügen, in the German waters of the Baltic Sea. The contracted scope for TKF in Baltic Eagle includes manufacture and delivery of aluminum conductor inter-array cables and accessories. Van Oord will transport and install the foundations and ensure the supply, transport and installation of the inter-array cables. Offshore works for the Baltic Eagle project starts in 2023.

www.tkf.nl

Wytech launches new website

Wytech Industries launches a new website having a new user interface and on-line store that is

reflective of a new brand. The new site supports the company's continued growth as a leading supplier of medical wire and tubing fabricator to medical device OEMs and contract manufacturers globally.

Website visitors easily navigate Wytech's specialty wire and metal tubing capabilities. The new on-line store features user-friendly shopping for easy selection of alloy, surface finish, OD, length and quantity.

www.wytech.com

Prysmian strengthens U.S. Trade & Installers Sales Team

Prysmian Group, the world leader in the energy and telecom cable systems industry, has announced

NIEHOFF ENDEX North America

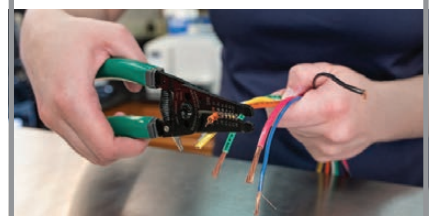


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Southwire Breaks Ground at New Copper Rod Mill

Southwire has broken ground on the construction of its new copper rod manufacturing plant in Carrollton, GA, USA, featuring an SCR-9000S Copper Rod System. The plant supports Southwire's long-term modernization strategy and builds on its goal to remain generationally sustainable.

"The 100,000 ft² facility will be on the same property as the existing manufacturing plant and will be the largest SCR[®] system in the world," said **Rich Stinson**, President/CEO. "This is an exciting future site for Southwire, and it will help Southwire continue to grow." The facility will use the firm's patented Southwire Continuous Rod (SCR) technology, which transformed the industry in the early 1960s and is still the preferred system globally. Southwire began operation of its current copper rod system in Carrollton in 1981, and 40 years later, copper continues to be the primary source of metal for the

firm's wire and cable operations. The new SCR system will be able to produce more copper rod than any other SCR system. For **Patrick Slaughter**, Plant Manager, the facility will enhance Southwire's commitment to safety, quality and service. According to Slaughter. "I'm filled with excitement as I look at the new site, and I can't wait to let my team work in a new facility with new assets and modern technology." www.southwire.com



L-R: Charlie Murrah, Fiona Naughton, Alice Naughton, Julia Richards, Rich Stinson, Lee Richards, Patrick Slaughter, Laura Richards, Jerry Cook, Kathleen Edge and Ron Sanders.

a realignment of its U.S. Trade & Installers (T&I) Sales **Prysmian Group** Team to increase effectiveness with an enhanced geographic commitment to the commercial and industrial construction market. The new organization will align valued sales resources closer to the customer under a new model going into effect on October 1, 2021. na.prysmiangroup.com

LEONI continues recovery in Q2; Full-year outlook raised

LEONI AG continues its recovery with consolidated **LEONI** sales well above last year's weak figures due to COVID-19, with first-half increases of 47% and 92% in Q2 2021. LEONI had much higher EBIT before ex-

ceptional items and before VALUE 21 costs for €87 million profit after six months (2020: negative €12 million) and €48 million in the second quarter (2020: negative €96 million). LEONI raises sales and earnings outlook with a major year-on-year sales increase to at least €5 billion and significant improvement compared to the previous year in EBIT before exceptional items as well as before VALUE 21 costs to at least €100 million now expected for 2021. www.leoni.com

Rubadue expands VDE certifications to include 1000 Vrms ratings to IEC 61558

As electric vehicle (EV) manufacturers look to decrease the charging times for their vehicles and to

Notebook

Times Microwave Debuts New Automotive Test Cable
Times Microwave Systems, Wallingford, CT, USA, has introduced its new Clarity™ 70 test cable designed to accommodate the higher frequencies required for automotive systems, 5G and other advanced testing.



Clarity 70 test cable is ultra-stable through 70 GHz with exceptionally low attenuation, and boasts steel torque, crush and overbend protection with abrasion resistance—without compromising flexibility. www.timesmicrowave.com

Nexans Superconducting Cable Used in Chicago Resilient Electric Grid

Nexans, Paris, France, has installed and commissioned a high-temperature superconducting (HTS) cable for grid system provider **American Superconductor (AMSC)** in the next phase of the Resilient Electric Grid (REG) project in Chicago, IL, USA. The medium voltage cable was deployed in a permanent installation in Chicago. It helps prevent power outages and blackouts by interconnecting and sharing excess energy capacity from nearby substations. www.nexans.com

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Notebook

Hellenic Cables Awarded XLPE Cables Contract for Offshore Wind Farms

Hellenic Cables, the cables segment of **Cenergy Holdings**, has **HELLENIC CABLES**

been awarded by the Swedish power company, **Vattenfall**, the design, manufacture, testing and supply of some 70 km 66 kV XLPE insulated inter-array cables and associated accessories for Vesterhav Nord/Syd offshore wind farm project.

The Vesterhav project consists of two wind farms Vesterhav Nord and Vesterhav Syd, with a total capacity of 350 MW. Both will produce climate-friendly electricity, equivalent to the annual consumption of 380,000 Danish households. The two wind farms will increase the Danish electricity generation from wind energy, making a significant contribution to the country's green transition. The cables will be made at Hellenic's vertically integrated submarine cable production site in Corinth, Greece. Cable production for Vesterhav Nord and Vesterhav Syd will begin in summer 2022 and delivery will be in the first quarter of 2023.

Hellenic Cables is one of the largest cable producers in Europe, manufacturing power, telecom and submarine cables. www.cablel.com

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IWCS Webinar Series: Live & On-Demand

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Recent and Upcoming Live Webinars include:

- "Twisted Pair Ethernet Applications at Lengths Greater than 100 m", September 9, 2021.
- "Optical Arrangement and Power Consumption for UV LED System Designs in Standard Draw Tower Configuration", on September 17, 2021.



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Did you miss a previous webinar? No worries—recordings of prior webinars are available to view on-demand! Visit the webinar archives on the new iwcs.org website to watch recorded webinars at your leisure.

If you miss a live IWCS webinar, you are able to view the IWCS on-demand webinar archives online. The webinars are categorized by six primary topics: optical fiber, optical cable, copper cable, connectivity, materials and industry trends. www.iwcs.org

increase overall energy efficiency, higher system voltages become necessary for the continued evolution of those vehicles.

To meet this need, Rubadue Wire has expanded its certifications with VDE to include 1000 Vrms ratings to IEC 61558 on the firm's triple-insulated ETFE and PFA wires. Transformer manufacturers looking to serve the EV market and EV manufacturers can now look to Rubadue as a manufacturer of the winding wires used in transformers for 800, 900 and even 1000 V onboard systems and charging stations.

www.rubadue.com

Aberdare's 75th anniversary

August 13, 2021, was the 75th anniversary of the founding of Aberdare Cables, one of Hengtong's

South African subsidiaries. Since joining Hengtong in 2016, Aberdare has witnessed great growth and made remarkable contribution to Hengtong Group. On this significant anniversary, every Hengtonger would like to extend the best wishes to all the Aberdarians.

As a leading cable maker in South Africa, Aberdare, in Johannesburg, South Africa, has made full use of its local culture and market advantages to continuously increase investments and expand

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www.zumbach.com

NKT Develops Dynamic Cable—a Flexible and Strong Product for Offshore Power Supply

NKT has developed a solution with a highly flexible yet extremely strong cable—Dynamic Cable—that can move with a buoy or a fish farm and withstand the many wave cycles. The product was unveiled at the Aqua Nor exhibition.

NKT's Dynamic Cable has all connections located above the sea's surface, which provides the best possible security, ease of use and best possible TCO. This is key to being able to harness the power from waves or secure power supply from shore. NKT's Dynamic Cable is the ideal cable for this purpose. Dynamic Cables' patented construction offers flexibility, durability and reliability, and

are proven in action. Also the cables have been tested by independent laboratories.

Since 1979, Aqua Nor has been an important international meeting place for the aquaculture industry, and it is today the world's largest aquaculture technology exhibition. In recent years, the Aqua Nor exhibition drew 25,000 visitors from up to 76 nations. www.nkt.com



Notebook

Belden Launches New Cables for Q3 2021

Belden, St. Louis, MO, USA, offers customers **BELDEN** more options

to deliver robust performance, withstand extreme environments and maximize space use with new Q3 2021 product launches. Belden DataTuff® Cat 6A High Flex Industrial Ethernet Cables deliver reliable, robust performance for high-movement applications in harsh environments. Belden OSDP Access Control Cables provide high levels of security, flexibility, convenience and performance to connect security and access control systems.

Belden Cat. 6A 10GXW53 F/UTP Cables are one of the smallest OD cables available for in-building wireless and AV applications. Alpha Wire ThermoThin Hook-Up Wire is designed to withstand extreme temperatures.

Thinklogical Matrix Switch Fiber Harnesses and Cable Management are purpose-built to simplify fiber installation, configuration and maintenance.

REVConnect® Shielded FlexPlugs are ideal for connecting IoT and 100 W PoE endpoint devices.

Hirschmann Operating System (HiOS) Software Upgrade enables seamless integration into industrial control systems.

www.belden.com/new-products

market share, which has led to the development of employment and local economy in South Africa.

www.hengtonggroup.com

HUBER+SUHNER doubles profit in first half of 2021

HUBER+SUHNER saw a very good first half of 2021. In a more positive global economic environment, the company achieved operating profit of CHF 51.7 million on the basis of a significantly higher gross margin, for a doubling year-on-year, corresponding to an EBIT margin of 12.2% (6.7% in 2020) and net income of some CHF 41.9 million (CHF 19.9 million in 2020).

Order intake of CHF 494.2 million, saw an increase of 24.6% compared to 2020's CHF 396.7 million). While this positive development

was partly driven by a base effect, there was also upward trend in most target markets for a surge in demand overall.

www.hiubersuhner.com

CommScope commences Senior Secured Notes offering

CommScope Holding Co., Inc. reports that its wholly owned subsidiary, CommScope, Inc., intends to offer US\$1250 million in aggregate principal amount of senior secured notes due 2029, subject to market conditions, to persons reasonably believed to be qualified institutional buyers pursuant to Rule 144A under the Securities Act of 1933, as amended, and to certain non-USA persons outside the USA in reliance on Regulation S under the Securities Act.

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IEWC Acquires CABLCON

Milwaukee, WI, USA-based IEWC announces the acquisition of CABLCON, an industry-



leading supplier of custom broadband cabling and fiber and copper connectivity solutions, in a strategic move that continues IEWC's dynamic growth in the North American telecom, central offices and data center markets.

"CABLCON's long history of success in telecommunications makes them a compelling addition to the IEWC team as we expand our support of telecom in North America," said **Mike Veum**, IEWC CEO. "This acquisition, and our acquisition of **Jupiter Communications** last year, reinforces our commitment to become a leading connectivity solutions provider for telecom companies and data centers throughout the world, with a focus on North America."

Long-time customers of CABLCON, who are primarily wireless, wire line and cable television system integrators and DC power contractors, will benefit from the extensive global supply chain and logistics capabilities of IEWC, along with its domestic and international network of distribution centers.

www.iewc.com



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LS Cable & System Secures Submarine Cable Laying Barge to Prepare for New Wind Projects

LS Cable & System of Korea has announced that the company will soon secure the largest submarine cable laying barge in Korea to reinforce its eco-friendly business. The company will strengthen its position in the submarine cable business through acquisition of its first submarine cable laying barge, the 8000-ton GL2030, to proactively prepare for the rapidly growing offshore wind power generation projects being developed at home and abroad.

With the investment in the GL2030, LS Cable & System will become the only company in Korea to have both a submarine cable plant and submarine cable laying barge. Globally, there are only a handful of companies that can produce and lay extra-high voltage submarine cables in Europe.



The GL2030 will first be used for domestic projects starting in first half of 2022. It will have the latest specifications and be equipped with a precision shop position control system. Also, by owning the ship directly, LS Cable & System will be able to freely adjust its operation schedule, so that it will be better able to expand its participation in forthcoming submarine cable projects in east and southeast Asia. www.lscns.com

The notes will be guaranteed on a senior secured basis by the company and each of the issuer's existing and future wholly owned domestic restricted subsidiaries, subject to certain exceptions. The notes and related guarantees will be secured on the same basis as the issuer's existing secured notes.

www.commscope.com

New Leviton Network Solutions Catalog for EMEA

Leviton has released an all new 2021-2022 digital Network Solutions product catalog that includes the latest copper and fiber cabling systems for data center and enterprise networks. At nearly 200 pages, the EMEA catalog includes category-rated copper systems from Cat. 5e to Cat. 8, multimode and single-



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www.levitonemea.com

NDC Technologies joins the Nordson Corporation family

NDC Technologies, Dayton, OH, USA, a leading global provider of intelligent, connected measurement and process control solutions, is pleased to announce that Nordson Corporation has signed an agreement for the acquisition of its business from Spectris plc. The acquisition expands Nordson's test and inspection platform into new end markets and adjacent technologies. The all-cash transaction, subject to customary post-closing adjustments, is valued at some US\$180 million.



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Notebook

New WCISA® Member: Chemetall US, Inc.

The **Wire & Cable Industry Suppliers Association® (WCISA®)**, Akron, OH, USA, is pleased to announce its newest member company, **Chemetall US, Inc.**, New Providence, NJ, USA. Contacts are **Jack McAfee Jr.**, Director of Cold Forming Segment-North America, and **Neil Lowdon**, Key Industry Manager-Cold Forming.



WCISA®
Wire and Cable Industry
Suppliers Association®

Chemetall North America operates within the 'Surface Treatment' division of **BASF**, a global leader in specialty chemical technologies. Chemetall US, Inc., manufactures and sells a wide range of process chemicals for the ferrous wire industry, including zinc phosphates (and associated additives), reactive stearate coatings, polymer coatings, pre-coats (salt carriers), cleaners (alkaline and acidic) liquid lubricants and corrosion protection products, as well as providing extensive technical support and training options for the wire industry.

www.chemetall.com
www.wcisaonline.org

The NDC portfolio includes in and off-line near-infrared, laser, X-ray, optical and nucleonic measuring systems as well as proprietary process control and analytics software. NDC also expands Nordson's test and inspection platform beyond electronics into markets including consumer nondurable, film extrusion and converting, cable and tubing and energy storage.

www.ndc.com

RF Industries sets fiscal Q3 2021 earning call

RF Industries, Ltd., San Diego, CA, USA, will release its financial results for fiscal Q3, ended July 31, 2021, on Monday, September 13, 2021, after market close. RF Industries will host a conference call as well as a live webcast September 13 at 1:30 PM PT (or 4:30 PM ET) to discuss its third quarter fiscal 2021 financial results.

To access the live conference call, dial +1 844 407 9500 (USA and Canada) or +1 862 298 0850 (International). No pass code required.

A live and archived webcast of the conference call will be accessible on the investor relations section of the company's website.

Also, a phone replay will be available beginning approximately two hours after conclusion of the call and will remain available for two weeks. To access the phone replay, dial +1 877 481 4010 (USA and Canada) or +1 919 882 2331 (International). The replay conference ID is 42581.

www.rfindustries.com

JDR to supply Vineyard Wind

Vineyard Wind, a JV between Avangrid Renewables subsidiary, AVANGRID, and Copenhagen Infrastructure Partners, reports that Jan De Nul Group, together with subcontractor JDR Cable Systems of the TFKable Group, was selected to supply/install roughly 130 miles of 66 kV inter-array cables for the Vineyard Wind 1 project. The cables will connect 62 GE Haliade-X turbines to an offshore substation.

www.jdr cables.com

Quarterly Dividends Report...

- **Amphenol Corp.**, Wallingford, CT, USA, has approved a Q3 2021 dividend on common stock of US\$0.145/share, to be paid on Oct.13, 2021 to shareholders of record on Sept.21, 2021. investors.amphenol.com
- **Aptiv PLC**, Dublin, Ireland, declared a cash dividend of US\$1.375/share on 5.50% Series A Mandatory Convertible Preferred Shares, payable Sept. 15, 2021, to holders of record Sept. 1, 2021. www.apativ.com
- **Carpenter Technology Corp.**, Philadelphia, PA, USA, declared a quarterly cash dividend of US\$0.20/share of common stock, payable Sept. 7, 2021, to shareholders of record on August 31, 2021. ir.carpentertechnology.com
- **Encore Wire Corp.**, McKinney, TX, USA, declared a cash dividend of US\$0.02/share, payable Oct. 15, 2021, to stockholders of record at the close of business on Oct. 1, 2021. www.encorewire.com
- **Insteel Industries Inc.**, Mount Airy, NC, USA, declared a quarterly cash dividend of US\$0.03/share on common stock payable Sept. 24, 2021, to holders of record Sept. 10, 2021. www.insteelgcs.gcs-web.com
- **Lear Corp.**, Southfield, MI, USA, has increased its quarterly cash dividend from US\$0.25 to US\$0.50/share, payable Sept. 21, 2021, to shareholders of record on Sept. 2, 2021. www.lear.com

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EVENTS & OPPORTUNITIES

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Teknor Apex to Host Webinar

Teknor Apex, Pawtucket, RI, USA, invites the industry to attend a live webinar, September 22 at 11 AM PT (2 PM ET), where experts from Teknor Apex and **UL** will discuss:

- Current trends in wire and cable applications.
- How UL-recognized components can eliminate extra material testing saving time/cost.
- Differences between polymeric materials and plastics.
- How Teknor Apex develops compounds with regulations and UL recognitions in mind.



Speakers are **Mike Patel** and **David Braun** (Teknor Apex) and **Anthony Tassone** (UL). Register below. www.teknorapex.com

WAI Ohio-Valley Chapter (OVC) 17th Annual Golf Tournament

The **Wire Association International (WAI) Ohio-Valley Chapter (OVC)** presents its 17th Annual Golf Tournament, September 30, 2021, at the **Kennington Golf Club**, Canfield, OH, USA, at 12 noon, followed by dinner and awards at 5 PM.



Also offered is a nongolfer seminar program starting at 8 AM in the **Courtyard Marriott** (host hotel) conference room for presentations from the following guest speakers:

Kjell Johnsen, Sales and Marketing Manager, **Conoptica**; **Nick McKee**, Regional Sales Executive, **Foerster Instruments**; and **Richard Janosky**, Laboratory Manager, **MRG Labs**.

www.wirenet.org

New Dates for Rescheduled Wire & Cable Guangzhou

With the pandemic in Guangzhou, China, now **wire & cable GUANGZHOU** under control, and the local government supporting the resumption of large-scale events, the organizers of *Wire and Cable Guangzhou* have announced new show dates. The fair will now be held from September 23 to 25, 2021, at the **China Import and Export Fair Complex**, Guangzhou, with 250 exhibitors in attendance.

www.wire-cable-china.com

New WireShow Dates

The 12th *WireShow*, China International Wire & Cable Industry Exhibition, postponed due to COVID-19, will now be held at the **Shanghai New International Expo Centre (SNIEC)**, November 25 to 27, 2021. www.wireshow.com • www.mdna.com

wire South America Postponed to 2022

Due to the ongoing COVID-19 related effects in Brazil, **Cipa Fiera Milano** and **Messe Düsseldorf** decided to cancel the 2021 staging of *wire South America* and **TUBOTECH**. The new dates for both events is October 25 to 27, 2022, in Sao Paulo, Brazil.

www.wire-south-america.com
www.mdna.com

EVENTS

September 14 – 16, 2021

Cables 2021, Cologne, Germany
www.ami.ltd/event-cables

September 23 – 25, 2021

Wire & Cable Guangzhou, Guangzhou, China
www.wire-cable-china.com

October 4 – 8, 2021

IWCS Virtual Cable & Connectivity Industry Forum, www.iwcs.org

October 26 – 27, 2021

Interwire 2021, Atlanta, GA, USA
www.interwire21.com

November 8 – 10, 2021

Jicable HVDC'21, Liège, Belgium
hvdc21.jicable.org

November 16 – 18, 2021

World Optical Fiber & Cable Virtual Conference event.crugroup.com

November 25 – 27, 2021

WireShow, Shanghai, China
www.wireshow.com • www.mdna.com

February 9 – 11, 2022

wire Southeast Asia 2022, Bangkok, Thailand
www.wire-southeastasia.com

February 15 – 17, 2022

WHMA Annual Conference
Tucson, AZ, USA, www.whma.org

March 1 – 3, 2022

Cable and Wire Fair 2022, New Delhi, India
www.cablewirefair.com

April 9, 2022

WCMA Distinguished Career Award
Hartford, CT, USA
www.wcmainc.org

May 9 – 13, 2022

wire 2022, Düsseldorf, Germany
www.wire-tradefair.com • www.mdna.com

May 10 – 12, 2022

Electrical Wire Processing Expo (EWPTe)
Milwaukee, WI, USA
www.electricalwireshow.com

September 21 – 22, 2022

M-EXPO, Juarez, Mexico
www.mexpowire.com

September 26 – 29, 2022

wire China 2022, Shanghai, China
www.wirechina.net • www.mdna.com

October 25 – 27, 2022

wire South America, Sao Paulo, Brazil
www.wire-south-america.com • www.mdna.com

November 23 – 25, 2022

wire India 2021, Mumbai, India
www.wire-india.com • www.mdna.com



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Sept. 10, 2021 Update: Interwire Canceled.
See details at www.interwire21.com