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NOVEMBER 2026

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/ INDUSTRY WATCH: EU CYBERSECURITY & PACKAGING REGULATION

NETWORK / INNOVATE / DISCOVER

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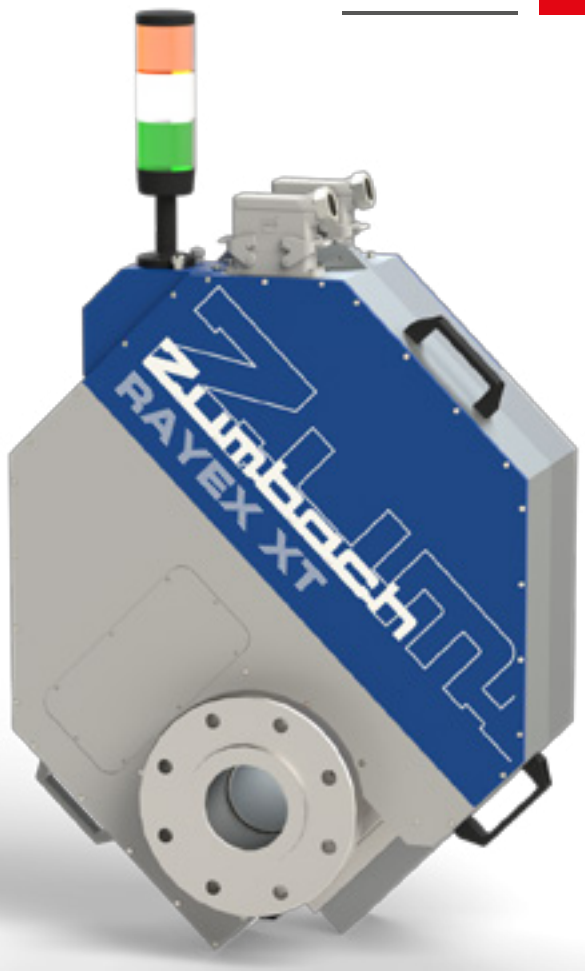
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India, Opportunity and a Year of Progress



By Willibert Dautzenberg, IWMA Chairman

As 2026 draws to a close, it's been a busy and rewarding year for IWMA, with major exhibitions, new initiatives, increased opportunities for members and many occasions to bring our global industry together. It's fitting that this edition of *IWMA Insider* focuses on wire India, an exhibition and market that will become increasingly important for our industry.

India is a market that deserves our attention. As we discussed during our EMC round table earlier this year, it's one of the regions where we see strong long-term potential for the wire and cable industry. Electricity demand is expected to grow by an average of 6.4% per year through 2030, while India continues to invest heavily in power generation, transmission infrastructure and renewable energy. It's also targeting 500GW of non-fossil installed capacity by 2030, creating substantial requirements for transmission, distribution and specialist cable products.

The opportunity extends beyond energy. Infrastructure, manufacturing, transportation, digitalisation and industrialisation are all supporting demand for wire and cable products. The wire India organisers estimate that the Indian wire and cable market was worth approximately US$21.2 billion in 2025 and could reach around US$32 billion by 2030. Domestic demand is supported by electrification and investment in power transmission and distribution. India is also becoming an important international manufacturing and export hub.

These opportunities make wire India an important exhibition. The 2026 event is expected to bring together more than 350 exhibitors from 23 countries, with six country pavilions and more than 22,500m^2 of exhibition space. The previous edition attracted more than 21,000 visitors, with a high proportion actively looking for new suppliers, products and technologies.

IWMA is very pleased to be supporting the exhibition and our members through our IWMA Pavilion, stand presence, hospitality and networking activity. Our pavilion is fully allocated, a very positive indication of member interest in this market. We look forward to welcoming our pavilion exhibitors, members, visitors and industry colleagues throughout the show.

Our networking event will take place on 1 December, and we're particularly pleased to be co-hosting it with our members Niehoff of India, Mikrotek Machines and Maillefer. We're grateful to all three companies for their support and look forward to bringing members and industry colleagues together for another great IWMA evening. In a market where building relationships and understanding the local industry are particularly important, these opportunities to meet and make new connections are an important part of what IWMA provides.

At publication, our IWMA Dinner Dance is less than one week away, and we look forward to welcoming more than 100 guests to London. It promises to be a fantastic evening for our members, in a wonderful setting with views across the Tower of London. These occasions give members time to connect and continue conversations away from the exhibition floor.

Looking back across 2026, there is much for IWMA to be proud of. We began with a very successful wire Düsseldorf, supporting members with our stand, hospitality, networking and FORUM activity. Since then, we have developed our exhibition support, strengthened our networking programme, expanded our publications and launched new member initiatives. We were also proud to launch IFSA, the International Fastener and Spring Association, extending our support to another important part of the wider industry.

Across the Association, our website has continued to develop and our presence at leading exhibitions and global networking events has grown, giving members more opportunities to connect with the international wire and cable community. This work depends on our dedicated office team, who work throughout the year to support members and deliver IWMA's activities, and the involvement of our members. I thank every company that has contributed to IWMA's success this year.

As we approach 2027, I'd also like to remind every member to complete our IWMA Membership Survey, sent by our Executive Manager, Jessica Bennett, and available through the IWMA website. Your feedback on what we're doing well, where we can improve and what you would like IWMA to provide in the future is extremely important. It will be presented to the Executive Management Committee and help shape our plans as we continue to grow and develop the Association.

There's already plenty to look forward to in 2027. Tickets for our IWMA Industry Lunch in Liverpool are now on sale and have been selling faster than any previous Industry Lunch. Perhaps our visit to Liverpool, with its strong football connections, has something to do with the impressive response! Whatever the reason, we're delighted by the interest and look forward to welcoming members to another excellent event.

Thank you to all our members for your continued trust, support and involvement. IWMA is strongest when members are active, visible and connected. Please use your membership, attend our events, meet fellow members, share your news and tell us how we can support your business.

Our industry and the world around us are changing, but these changes bring enormous opportunity. India is a clear example, with developing markets, expanding infrastructure and changing technology. IWMA will continue connecting members to these opportunities and helping our industry move forward.

I look forward to seeing many of you in India and at our events during the final months of 2026. Thank you for being part of IWMA, and I wish all our members a successful end to the year.

With warm regards,
Willibert Dautzenberg
Chairman, IWMA

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INSIDER

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Exhibitor Showcase: Member news, innovations and developments ahead of wire Mexico

Market Focus: Exploring Mexico's wire and cable market

Looking Ahead: What's in store for IWMA and the industry in 2027

IWMA Member PR/editorial deadline: 17 December 2026

On the cover

This issue's cover advertiser, SIKORA, showcases the X-RAY 6000, a versatile measuring system for multi-layer, single-layer and sector cables. Measuring wall thickness, eccentricity, diameter and ovality across a wide product range, the system reflects SIKORA's focus on precise quality control, production flexibility and process efficiency.

Find out more at sikora.net/xray6000.



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IWMA Year in Review 2026



A year of growth, connection and new opportunities

2026 has been a year of significant progress for IWMA, with growth in our membership, an expanding international events programme and new opportunities for businesses to connect and exhibit around the world. We now represent 241 member companies and welcomed 30 new members between January and October. Alongside supporting members at the industry's major exhibitions, we introduced the new Wire & Cable Hub in China, delivered our second sold-out Pavilion at wire India and launched IFSA, extending our reach into the spring and fastener industries. These achievements reflect the strength of our membership community and the work of a small team with a clear ambition to keep developing IWMA and the value it offers.

Bringing the industry together

Bringing people together remains central to what we do, and in 2026, our events programme reached more members and industry professionals across a range of locations and formats.

Our Great Connection networking events continued to be a major feature of the exhibition calendar, welcoming more than 250 guests in Düsseldorf and over 120 in China. Our India event is expected to welcome more than 400 guests, providing another significant opportunity for members and industry colleagues to connect. These events offer an important space to build relationships beyond the exhibition halls and strengthen the international connections that are so valuable to our industry.

The wider exhibition experience in Düsseldorf was also a highlight for many members, despite significant travel disruption during the show. Feedback was positive, with our members at Alloy Wire telling us that the Tuesday of the exhibition was the best day they had ever experienced at an exhibition as a business.





Beyond the major exhibitions, our UK Industry Lunch at Silverstone brought together 120 attendees for a sold-out event. The speaker drew on the themes of speed, precision and performance in Formula 1, making connections with the wire and cable industry. Our Golf Day and Summer Social at Shrigley Hall welcomed 60 guests, marking the return of the golf day for the first time since 2019. We also look forward to welcoming around 120 guests to our Dinner Dance.

Across these six events, we expect to have brought together more than 1,070 event attendances during the year. This reflects the continued importance of face-to-face opportunities for our members and the wider industry.



Supporting members at exhibitions around the world

Exhibitions remain a major part of IWMA's work, and our presence at the industry's leading shows continues to provide practical support and visibility for members.

Across wire Düsseldorf, wire China and wire India, there were 273 member exhibition participations: 153 at Düsseldorf, 63 at China and 57 registered for India. These figures demonstrate the strength of IWMA's presence across the international exhibition calendar and the importance of these events to our membership. Our stand also continued to provide a familiar base for members visiting the shows, whether they were exhibiting themselves or taking the opportunity to explore the wider exhibition.

This year we developed two distinct exhibition initiatives to give members further opportunities to access important markets. At wire China, we introduced the new IWMA Wire & Cable Hub, bringing together seven member companies, all of whom were exhibiting at wire China for the first time. The Hub offered a cost-effective way to explore the Chinese market, raise company visibility and make new connections. It was supported by a programme of seminars and industry insights across two days.

Feedback from participating companies was encouraging. Members highlighted the value of having an accessible route into the exhibition and praised the organisation and support provided by IWMA. The experience has given us a strong foundation on which to develop the concept further.

At wire India, we delivered our second IWMA Pavilion, which was completely sold out. The Pavilion provided members with a shared platform to showcase their products and services, while benefiting from IWMA's support and presence at the exhibition. With India continuing to offer significant opportunities for the wire and cable sector, this remains an important part of our international exhibition programme.

In total, 15 companies took part in these two IWMA exhibition initiatives in China and India. We will continue to look at how we can make exhibiting overseas more accessible and valuable for members.

Growing our membership and recognising commitment

Our membership grew to 241 companies during 2026, with 30 new members joining between January and the end of October. Growing our membership remains a priority, not simply in terms of numbers, but because a broader and more diverse membership strengthens





the connections, knowledge and representation that IWMA can offer.

We have also been pleased to recognise a number of important membership anniversaries this year. WCISA marked 50 years of continuous membership, alongside other long-standing members celebrating significant milestones. Many members also reached 10 years of continuous membership, reflecting the lasting relationships that sit at the heart of the association.

Extending our reach through IFSA

One of the most significant developments this year has been the launch of IFSA – the International Fastener and Spring Association – at wire Düsseldorf in April. Developed in association with IWMA, IFSA creates a dedicated platform for businesses across the spring and fastener industries, bringing manufacturers, suppliers and industry professionals together to share knowledge, build relationships and strengthen the collective voice of these sectors.

Its first year has already included a number of activities and opportunities to connect, including



the launch at wire Düsseldorf, a Golf Day and Summer Social at Shrigley Hall, attendance at the Farnborough International Airshow and participation at SpringWorld in Chicago. We are also developing the IFSA Insight programme to create further opportunities for technical discussion, industry knowledge and collaboration.

The launch of IFSA represents an important step in extending the reach of our work into complementary sectors. It builds on IWMA's experience and networks while recognising the value of giving the spring and fastener industries a platform that reflects their own needs and priorities. We look forward to developing the association and its programme further in 2027.



Sharing knowledge and industry insight

Providing members with access to relevant knowledge and expertise remains an important part of IWMA's role. At wire Düsseldorf, we delivered an IWMA FORUM day in collaboration with CRU, bringing market insight and technical discussion into the exhibition programme. At wire China, the new Wire & Cable Hub included two days of seminars, offering visitors and exhibitors the opportunity to explore developments and challenges affecting the sector.

Our relationship with CRU has continued to develop, and we value the expertise and market intelligence they bring to our programme. We also continue to use *IWMA Insider* as a platform for industry insight, member news and discussion. With five editions published during the year and an estimated readership of around 10,000, the magazine remains an important channel for sharing developments across the global wire and cable community.

We've also taken steps to encourage the next generation of industry professionals to become more involved. Our new Future Faces Committee brings together people aged under 35 from across the industry, creating an opportunity for fresh perspectives and ideas to contribute to IWMA's future. Developing education and training opportunities remains another priority, and we'll continue to explore how best to progress this work in 2027.

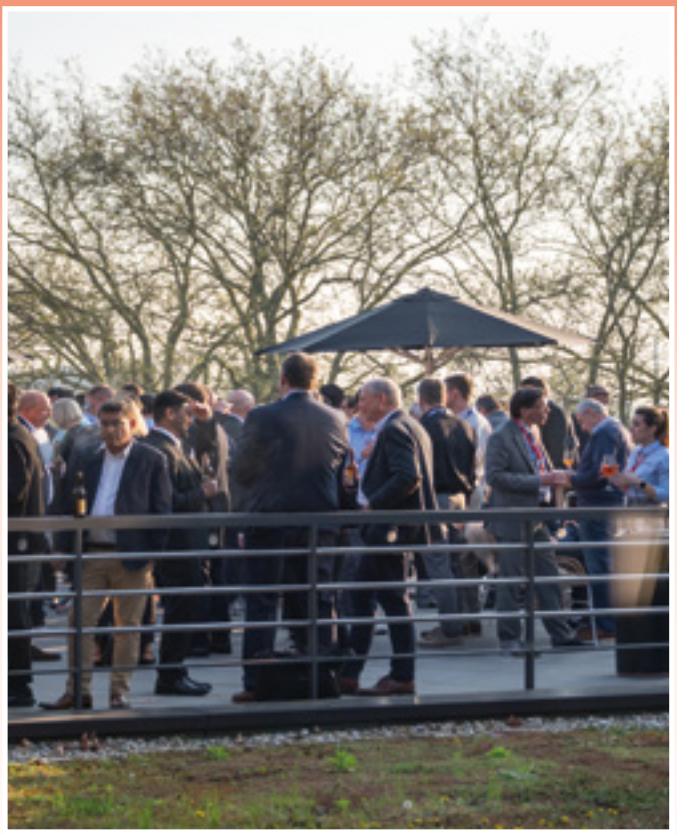
Our people and the future of IWMA

Behind IWMA's growing programme is a small office team delivering a broad range of activities across membership, exhibitions, events, communications, publications and administration. We welcomed Lauren Lester to the team this year, strengthening our membership, finance and administrative support. The breadth of what we deliver is only possible because everyone works together and contributes across the association's activities.

As we look towards 2027, there will be some developments within the team. Jessica Bennett has moved into the role of Chief Executive Officer and joined the Board of Directors and will continue to take the lead on IWMA's strategic direction and future development. Katie Houston will move into the role of Exhibitions & Publications Lead, focusing on the delivery of our exhibitions and member pavilions, improving processes and overseeing *IWMA Insider* operations. Olivia Pearce will focus







on coordinating IWMA's marketing and events activity, supporting our communications, digital presence and delivery of the event programme. Lauren Lester will continue to look after membership and administration, while Jason Smith develops advertising and sponsorship opportunities.

These changes form part of a wider period of organisational development as we consider how IWMA should evolve to meet the changing needs of our industry. We're preparing to develop our next five-year strategy, and it's important that this work is shaped by our members rather than developed in isolation. A member survey will accompany this article, and we strongly encourage all members to take part. Your feedback will help us understand what matters most, where we can improve and what you want IWMA to deliver in the years ahead.

Looking ahead to 2027

There's plenty to look forward to. Our international exhibition programme will continue with IWMA Pavilions planned for wire Mexico, wire Eurasia and wire Southeast Asia, alongside our presence at Interwire and events in the Middle East and Africa. We will also continue to develop our networking programme, with opportunities for members to connect at exhibitions around the world.

Closer to home, our UK Industry Lunch will take place at Anfield, Liverpool FC. We're also working with ACIMAF and the WAI on a Wire & Cable Conference in Italy in October, building on our existing industry partnerships and creating further opportunities for knowledge-sharing and collaboration. Our support for the CRU conference will continue, and we're preparing to introduce the new IWMA Global Wire & Cable Awards, giving companies an opportunity to showcase their achievements, innovation and contribution to the industry.

Alongside these activities, we'll be progressing our five-year strategy, developing the membership experience and looking at new ways to communicate and share news from across the industry. Membership growth will remain a priority, as will ensuring that the association continues to represent the breadth and diversity of the businesses working in wire and cable.

Our ambitions for IWMA are not limited by what we have achieved so far. We have a team ready to do more, an industry full of opportunities and a membership community whose experience and ideas will help shape our future. We want IWMA to continue to be an association that its members are proud to belong to, and one that genuinely makes a difference to the industry it represents.

What Shanghai Told Us: Reflections from wire China 2026

In the September edition of *IWMA Insider*, ahead of wire China 2026, we looked at an industry in transition.

China's position within the global wire and cable sector is changing. International companies continue to see the country as an important market, while Chinese manufacturers, technology and investment are becoming increasingly influential beyond its borders. At the same time, manufacturers everywhere are facing many of the same pressures: improving efficiency and productivity, embracing automation and digitalisation, managing costs and responding to increasingly demanding applications.

After four days in Shanghai, what stood out most was just how clearly those trends could be seen on the exhibition floor.

Before the show, we highlighted some of the figures behind the scale of the market. China's wire and cable market was valued at around US$41.9 billion in 2024 and is projected to reach US$58.7 billion by 2029, while Chinese wire and cable exports reached approximately 3.15 million tonnes in 2025 – up 13.6% on the previous year.

But exhibitions have a way of turning statistics into something much more tangible.

Across wire China, manufacturers, suppliers and technology specialists from China and around the world came together to discuss new projects, compare technologies, establish partnerships and understand where the market is heading next. It reinforced the sense that China cannot be viewed in isolation from the wider international industry. The exchange increasingly works in both directions.

For IWMA, that was reflected in an exceptionally active week. Our stand in Hall E1 became a busy meeting point throughout the exhibition, hosting member meetings, introductions and conversations between companies from different parts of the international supply chain. Alongside catching up with familiar faces, we were also pleased to welcome new companies into the IWMA community during the show.

Those conversations matter. In an industry built around specialist expertise, long-term customer relationships and significant investment decisions, there remains considerable value in being able to sit down together, make an introduction or have the conversation that may not happen through email or a video call.

That principle was also central to one of the biggest additions to IWMA's presence in Shanghai this year: the debut of the Wire & Cable Hub, created by IWMA in partnership with Messe Düsseldorf Shanghai as a new space for exhibiting, networking and technical exchange.

Seven IWMA member companies used the Hub to exhibit in China for the first time, giving them a supported and cost-effective route into a new market while benefiting from the visibility and connections that come with exhibiting as part of a shared presence.

The opening-day Lunch & Link event helped introduce the new space to members and visitors, bringing people into the Hub from the very beginning of the exhibition and creating an informal setting for









exhibitors to meet new contacts and begin conversations. Throughout the week, the space continued to provide a shared base for introductions, meetings and industry exchange.

Feedback from participating exhibitors reinforced the value of the Hub concept, particularly the ease of exhibiting in a new market, the additional visibility that came from being part of a recognised association presence and, importantly, the opportunities to meet potential customers and generate new leads in China.

> **"The shared IWMA presence gave us brand visibility and networking opportunities beyond what we could have achieved on our own."**
>
> Yunus Culfa, GMM Cable Machinery

For businesses entering China for the first time, that shared approach also provided something less easy to quantify: a familiar base, practical support and an established international network around them.

In many ways, the experience reflected one of the wider themes visible throughout wire China. As companies look beyond their traditional markets for customers, partnerships and opportunities, entering a new market does not necessarily mean doing it alone.

The Hub was also about more than exhibiting. Over two days, the Wire & Cable Hub Seminar Programme created a dedicated space to explore some of the trends, technologies and challenges influencing investment and decision-making across the sector.

Speakers from member companies, technical organisations and the wider industry explored subjects spanning advanced manufacturing and high-performance cable production, efficiency and resilience, sustainability, digitalisation and the changing demands being placed on wire and cable manufacturers.

Discussions ranged from manufacturing technology, precision measurement and production performance to greener processes, intelligent manufacturing and the forces influencing future cable investment.

What was particularly interesting was the breadth of the conversation. There was no single technology or issue dominating the programme. Instead, what emerged was a picture of an industry tackling several challenges at once: producing more efficiently, improving quality and performance, managing costs, reducing waste, adopting new technologies and preparing for changing areas of demand.

These are global questions, not simply Chinese ones, and that was perhaps one of the clearest messages to come from wire China this year.

The increasingly international nature of the industry was evident not only in the companies exhibiting, but in the conversations taking place around them. International suppliers continue to see opportunities within China, while Chinese manufacturers are becoming increasingly visible in overseas markets and global supply chains. At the same time, businesses throughout the sector are looking beyond their traditional markets for customers, partnerships and new opportunities.

For IWMA members, wire China provided the chance to meet existing customers and partners, build new relationships and gain a better understanding of the companies, technologies and competitive forces influencing the industry internationally.

Those conversations continued beyond the exhibition halls too, with members and industry colleagues coming together at our member networking evening, The Great Connection, to continue discussions in a more relaxed setting.

Whether discussions took place over a meeting table, during a technical presentation, on the Hub or over a drink overlooking Shanghai, the underlying principle was much the same: international business continues to be built around people and relationships. And as the industry itself becomes increasingly interconnected, those relationships matter more, not less.

Ahead of wire China, we wrote that the strongest exhibitions are more than marketplaces. They provide an opportunity to take stock of an industry, understand the forces shaping it and consider what may come next.

Having returned from Shanghai, that feels an appropriate way to reflect on wire China 2026.

For IWMA, it was undoubtedly a successful exhibition. We supported members new and old, facilitated many introductions, helped seven member companies exhibit in China for the first time through the Wire & Cable Hub and delivered a new two-day forum for technical and market discussion.

But the value of the week extended beyond those individual successes.

wire China provided a snapshot of a sector becoming more technologically sophisticated, outward-looking and interconnected. What we saw in Shanghai reinforced the point made before the show: the forces shaping the Chinese market are increasingly inseparable from those influencing the wider global wire and cable industry.

For us, as an international association, that is precisely why being present matters. It allows IWMA to bring companies together, help members navigate markets beyond their own borders and, importantly, listen to what the industry is telling us.

And in Shanghai this September, there was plenty to talk about.

The Great Connection at wire China: Across Countries and Continents

With the lights of Shanghai stretching across the Huangpu River, IWMA members gathered on Wednesday 23 September for The Great Connection at CHAR Bar, Hotel Indigo Shanghai on the Bund. With a spectacular rooftop setting, great food, drinks and entertainment, the evening offered a chance for members, exhibitors and industry colleagues to come together and enjoy a different side of the wire and cable industry's international community.

Guests began arriving to the IWMA's signature Aperol Spritz and bottled beers, with welcome drinks sponsored by SKET Verseilmaschinenbau. IWMA Chairman Willibert Dautzenberg welcomed guests and opened the evening, highlighting the importance of bringing people together from across the global wire and cable industry and creating opportunities to strengthen the relationships that connect our members around the world.

One of the evening's special moments was the presentation of a 30-year anniversary certificate to Dirk Schmidt of TROESTER, recognising 30 years of continuous IWMA membership. Presented by IWMA President Bernd Lohmüller and Chairman Willibert Dautzenberg, the certificate marked a fantastic milestone and a real accolade. Three decades of continuous membership is something to celebrate, reflecting a long-standing connection with the association and the wider industry. It was a fitting moment to recognise the people and companies whose ongoing support helps make IWMA the international community it is today.

As the evening got underway, guests enjoyed finger food and complimentary drinks while catching up with familiar faces and meeting fellow industry colleagues. The bar and terrace provided the perfect setting, with the Shanghai skyline creating an impressive backdrop as the evening unfolded.

Entertainment came courtesy of TEMCO Wire Products, who sponsored a spectacular LED drum performance. Combining music, movement and vibrant lighting, the show brought a burst of energy to













the evening, with the illuminated performance set against the city skyline making for a memorable sight. Phones came out to capture the moment, and the performance provided a lively highlight for guests to enjoy together.

The Great Connection has become a valuable addition to IWMA's programme at international exhibitions, complementing the business, innovation and connections taking place throughout the show. Alongside the opportunities to discover new technologies, meet suppliers and customers, and explore developments across the industry, the evening gives members another way to build relationships and strengthen the international connections that are so important to our sector. Bringing people together from different markets and backgrounds is at the heart of IWMA, and events like this help turn a global membership into a closer, more connected community.

As the night drew to a close, the Shanghai skyline continued to shine across the river, bringing a memorable end to another busy day at wire China. From the first Aperol Spritz to the final beats of the LED drum performance, it was an evening filled with good company, great views and plenty of new connections.

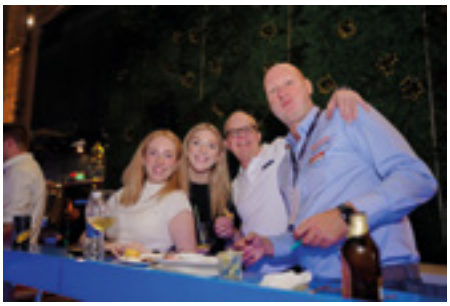
A huge thank you to everyone who joined us for The Great Connection and helped make the evening such a success. We would also like to thank SKET Verseilmaschinenbau for sponsoring the welcome drinks and TEMCO Wire Products for sponsoring the entertainment.

From the show floor to the skyline above the Bund, it was another evening that did just what it set out to do: bring people together, create new connections and give the industry time to enjoy them.











Something New Is Coming: The IWMA Global Wire & Cable Awards 2027

The IWMA is introducing an exciting new event for 2027: an evening dedicated to recognising the achievements, innovation and people shaping the global wire and cable industry.

Introducing the IWMA Global Wire & Cable Awards, taking place in London on Friday 26 November 2027. The event will take the place of the annual IWMA Dinner Dance, but don't worry, the Dinner Dance spirit isn't going anywhere. The good company, great atmosphere and chance to catch up with industry friends all remain, now with a few trophies thrown into the mix!

Recognising the best of our industry

Excellence comes in all shapes and sizes. It could be a new idea that changes the way things are done, a business milestone years in the making, a team effort that goes above and beyond, or a partnership that achieves something neither party could have managed alone.

The awards will reflect this breadth, with categories covering different aspects of the wire and cable sector. From innovation, technical expertise and manufacturing to people, collaboration and wider industry contribution, there will be plenty of ways to recognise the work being done across our membership.

Some of the award categories being considered include **Wire & Cable Company of the Year**, **Emerging Leader Award**, **Technical Excellence Award**, **Innovation Award**, **People & Culture Award** and **Marketing & Communications Excellence Award**, recognising everything from outstanding business achievements and technical innovation to the individuals, teams and creative thinking making a real difference within the industry.

Members will be invited to nominate their businesses, sharing the projects, ideas and successes that set them apart. Perhaps your company has developed an exciting new solution, found a smarter way of working or delivered a project that deserves recognition. Whatever the achievement, this is a chance to share it with the wider industry.

An evening worth celebrating

Beyond the awards themselves, the evening will be an opportunity to celebrate with colleagues and industry friends, raise a glass to the nominees and enjoy the company of people from across the sector.

Guests can look forward to drinks, a three-course meal, the awards ceremony and entertainment. Whether you're there to support a nominated colleague, find out if your company is taking home a prize or simply enjoy a night out with fellow members, it promises to be a memorable evening.

Save the date!

More details about the award categories, nominations and how to get involved will be announced soon. Keep an eye on future IWMA communications for updates.

For now, get the date in your diary and start thinking about what your company might put forward. Is there a project you're particularly proud of, a team that deserves recognition or a success story worth sharing? We'd love to hear about it.

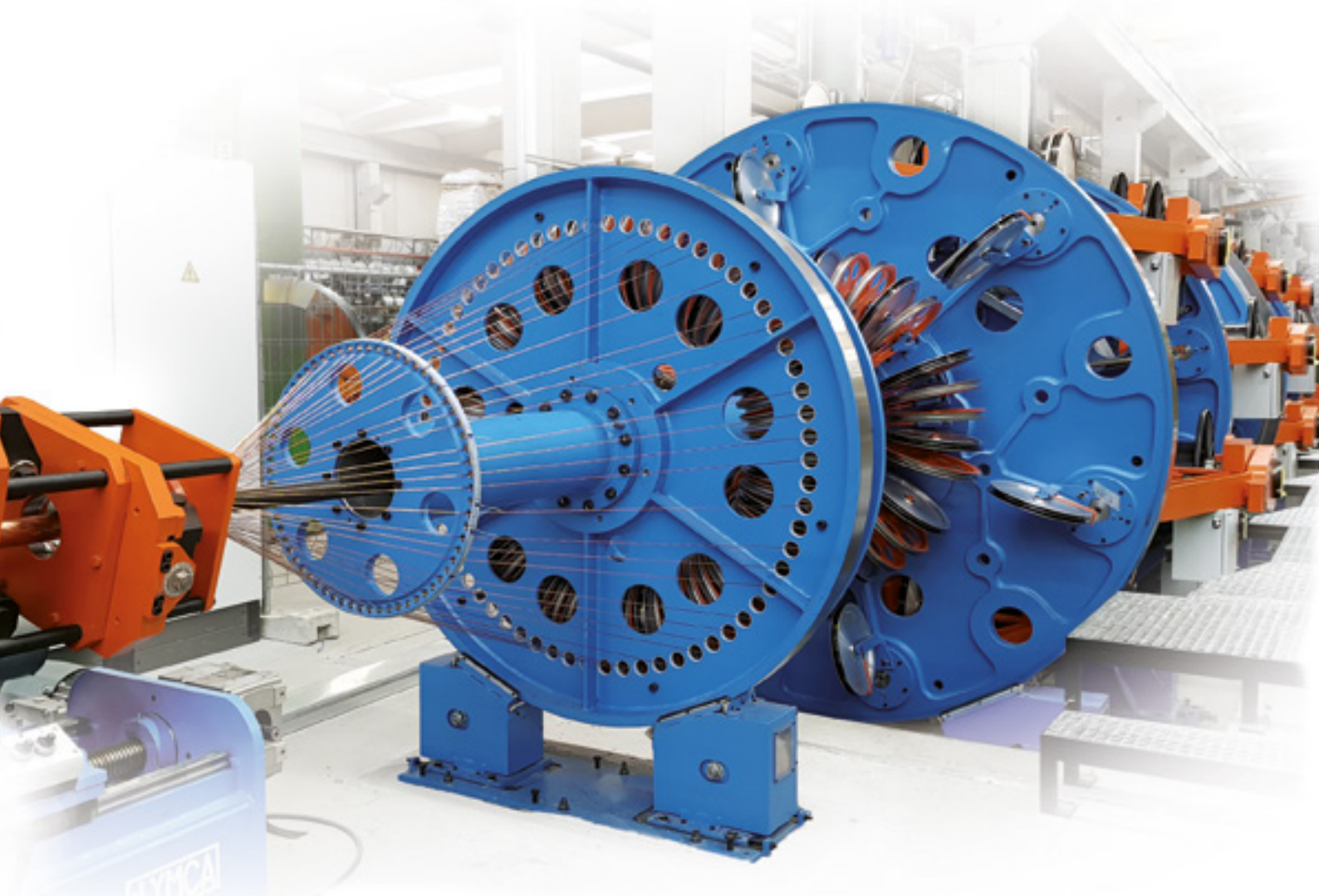
The IWMA Global Wire & Cable Awards 2027

Friday 26 November 2027 | London

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INSTALLATION - COMMISSIONING - SPARE PARTS

Welcome to Our New IWMA Members

Bright Engineering India Pvt Ltd | India

India-based Bright Engineering has over 30 years of experience manufacturing and exporting industrial machinery for the global metal industry. With more than 220 machines sold and installed across 40+ countries, the company provides equipment for the production and processing of copper and its alloys.

Its core business is Vertical Casting Machines for copper rod production using the Upwards Casting process. Its wider portfolio includes:

- Horizontal Casting Machines for copper and brass strips, tubes and bars.
- Downward Casting Machines for copper and brass billets.
- Complete Turnkey Refining Plants offering scrap-to-cathode solutions.
- Advanced Melting Furnaces, including Channel-Type models up to 1200kW and oil- and gas-fired furnaces.

Bright Engineering focuses on practical, reliable and cost-effective machinery, combining engineering expertise, ergonomic design and intuitive operation to meet the evolving needs of international customers.



www.brightrod.com

Geca-Tapes | Netherlands

A Magnera Brand

Geca-Tapes specialises in advanced water-blocking tapes, yarns and speciality materials for the global cable industry. Founded in 1986 and based in Bailleul, France, the company supplies solutions for HVDC, submarine, power, fibre optic and speciality cable applications. With dedicated manufacturing and research facilities, Geca-Tapes delivers a market-leading portfolio of high-quality, customised products that help cable manufacturers improve performance, reliability and long-term cable protection.



www.geca-tapes.com

RSD Technik GmbH | Germany

RSD Group is a global leader in the manufacture of direct and indirect printing systems, delivering high-quality industrial printing and marking solutions to customers worldwide. Headquartered in Germany, the Group operates across Europe, the USA, China and India, serving a diverse range of industries, including cable, wire, hose, pharmaceutical, food, textile and packaging.

With a network of specialist companies, RSD Group combines extensive industry knowledge, technical expertise and innovative manufacturing capabilities to meet the varied needs of its international customers.

In Germany, RSD Technik GmbH specialises in printing machinery, engraved printing rolls, wheels, segments and photopolymer plates for flexographic printing. In the USA, RSD Technologies LLC provides customised contact printing solutions, print wheels, inkjet marking systems, inks and pharmaceutical printing components.

RSD Hi-Tech Industrial, with operations in China and India, supplies a comprehensive range of industrial marking and printing equipment, including printing machines, pharmaceutical printing cylinders and customised flexographic printing plates. In Spain, Ziraba S.A. contributes specialist expertise in rotogravure cylinders, flexographic printing forms and embossing technology.

Through its commitment to quality, innovation and customer service, RSD Group continues to provide dependable, tailored printing solutions for industries around the world.



www.rsdgroup.de

Historic Clock-Winding Ceremony Strengthens Industry Ties

A clock presented in gratitude for wartime support continues to connect the British and American wire industries almost eight decades later. This year, IWMA Director and Executive Management Committee member Martin Van Der Zwan performed the annual winding ceremony at Wire Association International's (WAI) headquarters.



Martin, Chairman of Cable Tapes (UK) Ltd, attended on behalf of the Worshipful Company of Tin Plate Workers alias Wire Workers, the City of London livery company with historic ties to the sector. He was welcomed by WAI President David Fisher, Steve Fetteroll and the WAI team following Wire Expo.

The tradition dates to 1948, when John Rigby and Sons Ltd of Manchester presented a 400-day grandfather clock to the Wire Association on behalf of 32 British wire companies. The gift recognised the support provided by the American wire industry to the UK during the Second World War. Each year, a visiting British industry representative ceremonially winds the clock, maintaining a connection that has endured for generations.

For Martin, who comes from Manchester and has spent around 50 years in the wire and cable industry, the occasion brought together his professional background, livery membership and involvement with IWMA.

Alongside the ceremony, WAI announced a US$750 donation to the IWMA Educational Trust, supporting education and scholarship opportunities for those entering the wire and machinery industry.

Jessica Bennett, CEO of IWMA, said: ***"We would like to thank WAI for its generous donation to the IWMA Educational Trust and its support for our educational programmes. We know Martin was honoured to wind the clock on behalf of the Worshipful Company of Tin Plate Workers alias Wire Workers. As an IWMA Director and EMC member, his involvement gives us a particularly close connection to this longstanding tradition."***



Discussions also explored the possibility of the livery company and IWMA working with WAI to identify a student to visit the United States in 2027, extending the relationship through an opportunity for industry learning and exchange.

The ceremony offered a fitting reminder of how relationships established decades ago continue to create opportunities for cooperation, learning and support for the next generation.

wire Eurasia

IWMA WIRE NETWORKING

THE GREAT CONNECTION



Your IWMA Networking Event at wire Eurasia

Save the Date: Thursday 8 April 2027



Tickets Selling Fast: IWMA Industry Networking Lunch, UK 2027

Bookings are now open for the IWMA Industry Networking Lunch, UK 2027, and this year the venue is one that needs very little introduction. On Thursday 11 February 2027, IWMA members and industry professionals will gather at Anfield Stadium, Liverpool, for an afternoon of networking, good food and a little taste of football history.

And yes, lunch will be served with a view of the famous pitch.

Following the success of the sold-out 2026 Industry Networking Lunch at Silverstone Museum, the 2027 event promises another setting to remember. Anfield's history and atmosphere have made it one of the most recognisable grounds in world football, and for one afternoon it will play host to the wire and cable industry instead.

More than just lunch
The Industry Networking Lunch is all about bringing people together away from the usual office, exhibition hall or meeting room. It offers a chance to catch up with familiar faces, make new connections and, with any luck, find the back of the net with some valuable new business contacts.

Guests will enjoy:

- Lunch overlooking the famous Anfield pitch
- A keynote speaker from the world of football
- Drinks and networking with industry colleagues
- Behind-the-scenes stadium tours, available as an optional extra
- Opportunities to connect with professionals from across the global wire and cable sector

Our keynote speaker will bring a perspective from the football world, with further details to be revealed soon. For those who want extra time at the ground, the optional stadium tours will take guests behind the scenes to explore more of Anfield beyond the pitch.

Book your tickets today
Tickets are priced at **£98.00 + VAT** per person, with stadium tours available as an optional extra for **£20.00 per person**.

With previous IWMA Industry Networking Lunches proving popular, and this one already selling fast, we'd recommend booking early rather than leaving it until the final whistle. Tickets are available via the IWMA website: www.iwma.org.

Join IWMA at Anfield for an afternoon of industry connections, conversation and a venue that is guaranteed to make an impression.

Interested in sponsorship?
A limited number of sponsorship opportunities are also available for companies looking to raise their profile at the event. Contact Jason Smith at **jason@iwma.org** to find out more.

IWMA Industry Networking Lunch, UK 2027

Thursday 11 February 2027
Anfield Stadium, Liverpool
Tickets: **£98.00 + VAT per person**
Optional stadium tour: £20.00 per person
Book now: IWMA Industry Networking Lunch, UK 2027 – IWMA

2026–27 Event Schedule

IWMA DINNER DANCE

IWMA Dinner Dance | London, UK
Friday 13 November 2026

IWMA WIRE NETWORKING INDIA

The Great Connection at wire India | Mumbai, India
Tuesday 1 December 2026

IWMA INDUSTRY LUNCH UK

IWMA Industry Networking Lunch UK | Liverpool, UK
Thursday 11 February 2027

IWMA WIRE NETWORKING MEXICO

The Great Connection at wire Mexico | Monterrey, Mexico
Wednesday 24 February 2027

IWMA WIRE NETWORKING EURASIA

The Great Connection at wire Eurasia | Istanbul, Turkey
Thursday 8 April 2027

IWMA WIRE NETWORKING SOUTHEAST ASIA

The Great Connection at wire Southeast Asia | Bangkok, Thailand
Thursday 16 September 2027

WIRE & CABLE

Wire and Cable Conference | Padua, Italy
Monday 18 October 2027

IWMA The Global Wire & Cable Awards

The IWMA Global Wire & Cable Awards | London, UK
Friday 26 November 2027

A Fresh New Look for the IWMA Website

IWMA is pleased to introduce its refreshed website, providing a new online home for the association and its international membership. With a fresh new look and improved navigation, the website has been designed to make it easier for members and visitors to find the information they need, keep up to date with association news and explore the latest events and developments across the global wire and cable industry.

The launch marks the first step in the ongoing development of IWMA's online presence, with further improvements and additional features planned over the coming months. We hope members enjoy the refreshed design and find the website straightforward to navigate, whether they are looking for the latest association updates, information about upcoming exhibitions and events, or details of fellow member companies.

Explore the members' area
Members can access their account through the My Account section of the website, where they can create and update their company profile and manage access for colleagues within their organisation.

One of the key improvements is the introduction of individual logins for multiple colleagues within the same organisation, all linked to the company's IWMA membership. Previously, companies shared a single login, but the new system allows members to add colleagues to their company account, giving more people within the organisation the opportunity to access the members' area and make use of their membership.

Showcase your company
The members' area also allows companies to create and maintain their own company profile, providing an opportunity to introduce their business to the wider IWMA network and highlight their products, services and areas of expertise.

Company profiles will feature within the IWMA Member Directory, providing a central place to discover member companies and learn more about the businesses represented across the association. We encourage all members to take a few minutes to complete their company profile, ensuring their business is accurately represented and making the most of its visibility within the IWMA network.

More features to come
The refreshed website provides a foundation for further development, and we're keen to build on this over time. Additional functionality is being explored to improve the online experience for members and make the website an increasingly useful resource for the wider IWMA community.

One of the features planned for a future update is a dedicated members' forum, creating a space for companies to connect, take part in discussions and share knowledge and experiences with colleagues across the international wire and cable industry. This feature is not yet live, but further details will be shared with members as development progresses.

We also recognise that the best way to make the website work for our membership is to understand what members would find genuinely useful. We are therefore very much open to suggestions, ideas and feedback on how the website could be improved, what additional features would be beneficial and how we can continue to develop the online experience.

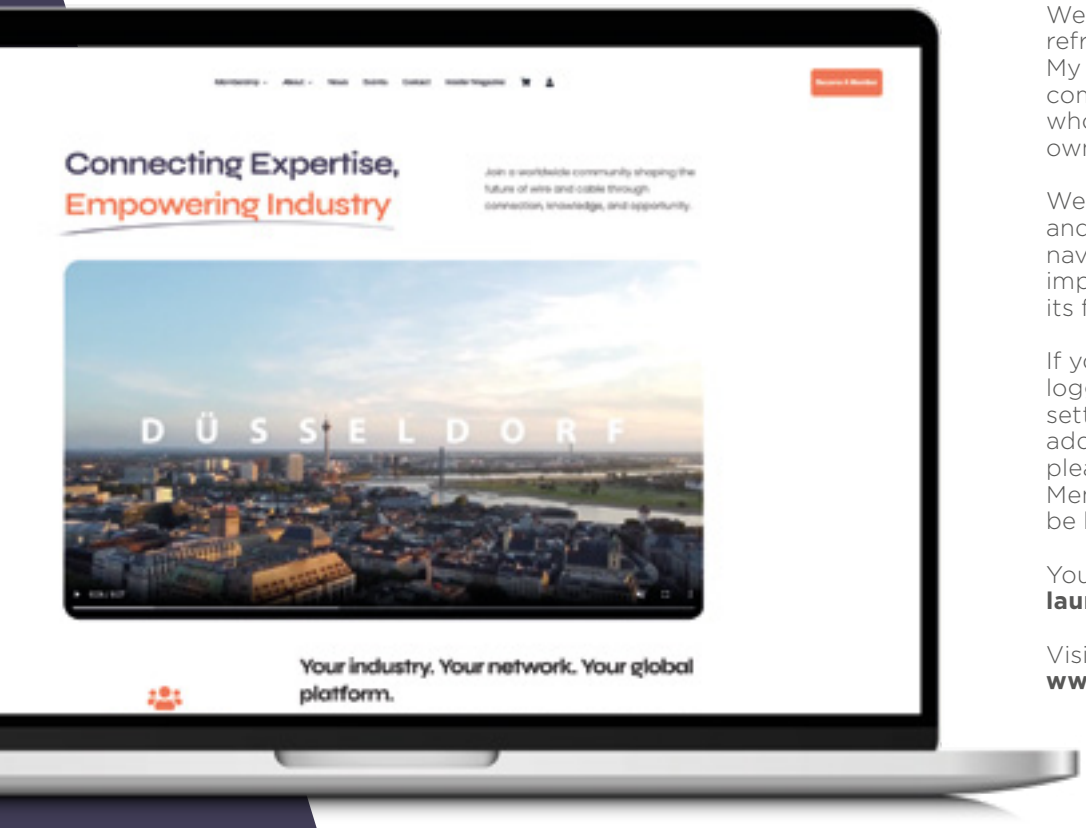
Explore the new website
We invite all members to explore the refreshed website, log in through My Account, set up or update their company profile and add colleagues who would benefit from having their own access.

We hope you enjoy the new look and find the website easier to navigate. Your feedback will play an important part in helping us shape its future development.

If you experience any difficulties logging into the new website, setting up your company profile or adding colleagues to your account, please contact Lauren Lester, IWMA Membership Administrator, who will be happy to assist you.

You can reach Lauren at **lauren@iwma.org.**

Visit the new website: **www.iwma.org**



The Next Wire & Cable International Technical Conference Heads to Padua

Manufacturing developments, technical research and the challenges shaping the future of wire and cable production will take centre stage when the Wire & Cable International Technical Conference arrives in Padua, Italy, on 18 October 2027. Bringing together expertise from across the global industry, the one-day conference will provide a platform for technical specialists, manufacturers and industry professionals to exchange knowledge, explore emerging technologies and discuss the issues influencing manufacturing today and in the years ahead.

Organised jointly by the Wire Association International (WAI) and the Italian Wire Machinery Manufacturers Association (ACIMAF), with IWMA as a partner, the event is expected to welcome up to 300 delegates to the new Padua Congress Centre. The collaboration between the three associations reflects a shared commitment to advancing technical knowledge and strengthening connections across the international wire and cable community.

For ACIMAF, the conference also carries particular significance as 2027 marks 40 years since the association was founded in Brescia, Italy, in 1987. This milestone provides an additional reason to celebrate the contribution of the Italian wire machinery industry while bringing together organisations and professionals from across the world.

Commenting on the partnership, IWMA Chairman Willibert Dautzenberg said: ***"IWMA is extremely proud to be partnering with ACIMAF and WAI on this important international conference. Bringing our associations together provides a fantastic opportunity to connect expertise from across the global wire and cable industry, encourage the exchange of technical knowledge and explore the developments that will shape our sector in the future. It's particularly fitting that we are doing so in a milestone year for ACIMAF, as the association celebrates 40 years since its foundation in Brescia. We are delighted to be part of this occasion and look forward to welcoming colleagues from across the industry to Padua."***

The technical programme will feature parallel ferrous and non-ferrous presentation tracks, giving delegates the opportunity to focus on subjects most relevant to their businesses while also benefiting from a shared conference environment. The programme is intended to cover a broad range of manufacturing and operational topics, from advances in materials and product design to improvements in production efficiency, quality management and workforce training.

Alongside established manufacturing disciplines, the conference will explore the growing influence of artificial intelligence and Industry 4.0, as well as system security, sustainability and environmental impact. Safety, standards compliance, professional development, market trends and wider economic factors will also form part of the proposed subject areas. Together, these themes offer prospective speakers the opportunity to examine not only the technical advances taking place within the industry, but also the practical and commercial considerations that influence how manufacturers operate and plan for the future.

Call for presentations

WAI is now inviting specialists and industry professionals to contribute to the programme by submitting presentation proposals for either the ferrous or non-ferrous track. Contributions should offer an in-depth examination of a manufacturing advance, technical challenge or industry development, with submissions welcomed across research, operations and production. While a range of suggested themes has been identified, speakers are also encouraged to put forward other relevant subjects that they believe will offer value to the wider wire and cable community.

Particular emphasis will be placed on presentations that provide meaningful technical insight and reflect the priorities of today's manufacturers. This could include research findings, new technologies, practical improvements that can be applied directly to production environments or emerging developments with the potential to influence future manufacturing processes.

The conference will take place in the historic city of Padua, in north-east Italy, providing an opportunity for delegates to combine a focused technical programme with the chance to meet colleagues, exchange experiences and build connections across different markets and areas of expertise. For IWMA and its members, participation in the conference represents a further opportunity to contribute to the technical development of the industry and support greater international collaboration.

With the call for presentations now open, industry specialists are encouraged to share their knowledge and experience and play an active role in shaping the programme for this international gathering.

Key submission dates

26 February 2027: Abstract submission deadline

31 March 2027: Acceptance notifications

30 September 2027: Final presentation materials deadline

Submit an abstract:
bit.ly/padua-submit-abstract



wire India 2026: Unlocking Opportunity in One of the World's Fastest-Growing Markets

With a population approaching 1.5 billion and one of the world's largest developing economies, India is attracting increasing attention from the international wire and cable industry. This November, wire India returns to Mumbai, bringing together manufacturers, machinery suppliers, technology specialists and industry professionals for three days of business and technical exchange. Taking place from 30 November to 2 December at the Bombay Exhibition Centre, the exhibition comes at a time when India's expanding industrial base is creating new opportunities and attracting international investment.

India's economic growth is providing a strong foundation for the expansion of its manufacturing industries. Continued investment in infrastructure, electrification and industrial development is creating demand across a broad range of sectors. The Indian wire and cable market was estimated at approximately US$21.2 billion in 2025, with forecasts suggesting it could reach US$32 billion by 2030. These figures underline the scale of the market and its growing significance within the global wire and cable industry.

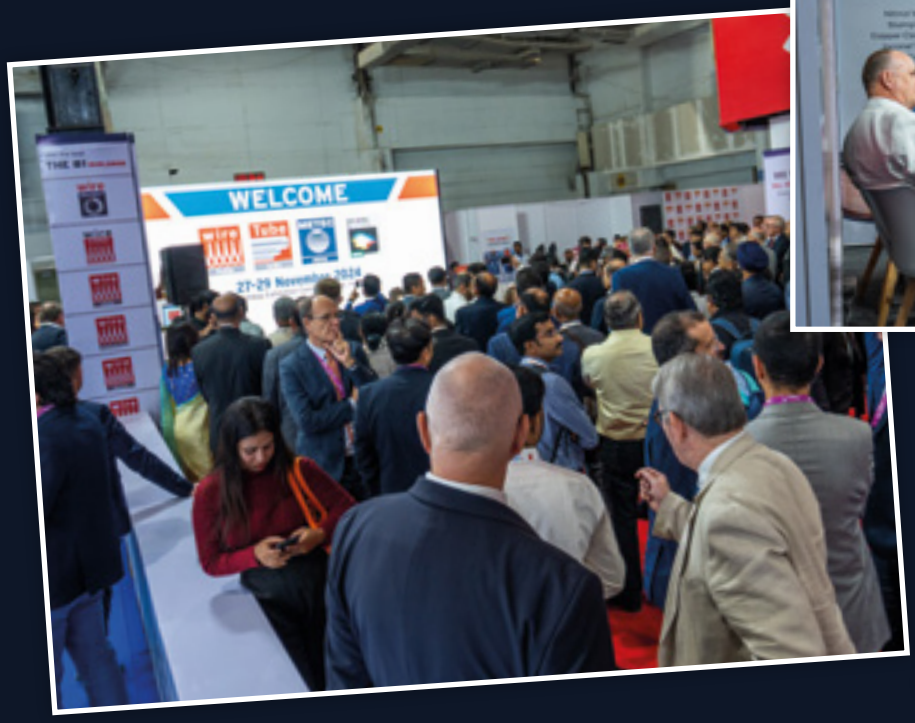
What makes India particularly interesting is the diversity of its economy. Unlike some more established industrial markets, where demand may be concentrated in a smaller number of mature sectors, India's development is taking place across multiple industries simultaneously. Infrastructure, construction, power generation, transportation, telecommunications, automotive manufacturing and industrial production are all contributing to demand for wire, cable and related products. This creates a varied customer base with requirements ranging from conventional manufacturing and processing to highly specialised products and advanced production technologies.

The pace of development also presents challenges. Manufacturers are under increasing pressure to improve productivity, maintain quality and remain competitive as customer expectations evolve. Investment in modern machinery, automation and production technology will be important in supporting this next phase of industrial growth. For equipment manufacturers and technology suppliers, understanding these requirements and providing solutions suited to the local market will be an important part of building successful relationships.

India is also becoming increasingly relevant as a manufacturing and export destination. Its established industrial base, growing domestic demand and ambitions to strengthen its position in global supply chains are attracting investment from both domestic and international companies. Government initiatives to encourage manufacturing and increase domestic production are helping to shape this environment. However, establishing a presence in such a large and diverse market requires more than identifying potential customers. Local relationships, distribution networks, technical support and an understanding of regional business requirements all play an important role.

This is where exhibitions such as wire India have an important role to play. Bringing together the wire and cable industry alongside Tube India, METEC India and India Essen Welding & Cutting, the wider event creates a broader industrial platform, connecting businesses









across related manufacturing sectors. The combined exhibitions provide opportunities to explore new technologies, meet potential customers and suppliers, and gain a wider perspective on developments across India's industrial landscape.

The previous edition in 2024 attracted 449 exhibitors and more than 21,000 visitors, demonstrating the international interest in the Indian market. The 2026 event is expected to build on this, with companies from across the world showcasing machinery, materials, processing equipment, measuring and testing technology and specialist wire and cable products. International participation, including dedicated country pavilions, will further reinforce the event's position as a meeting point between Indian industry and the global supply chain.

For international companies, the exhibition offers an opportunity to assess the market first-hand, meet manufacturers and distributors, and develop relationships with potential partners. Equally, Indian manufacturers benefit from access to international expertise, new technologies and suppliers that can support their production capabilities. In an increasingly competitive global industry, these connections can be an important starting point for long-term business relationships.

IWMA will once again have a presence at the exhibition, with the return of the IWMA Pavilion providing a dedicated platform for members to showcase their businesses and connect with visitors. Building on the success of its debut in 2024, the Pavilion will bring together international member companies in a shared space, with individual exhibiting opportunities, hospitality and facilities for meetings and informal networking. Located in Hall 6, Stand E30, the Pavilion is now fully allocated, reflecting the strong interest from IWMA members in this important market. It will also provide a central point of contact for members and industry colleagues throughout the exhibition. Find out more about the IWMA Pavilion at wire India overleaf.

The association will also host The Great Connection on the evening of Tuesday 1 December, bringing IWMA members, exhibitors and industry friends together away from the exhibition floor. This year's Hollywood Bollywood theme promises an evening of entertainment, networking and celebration, adding a touch of glamour and Bollywood flair to the occasion. Co-hosted by IWMA, Niehoff of India, Mikrotek Machines and Maillefer, the event will provide an opportunity to reconnect with colleagues, meet new contacts and continue the conversations taking place throughout the exhibition. Find out more about The Great Connection at wire India on page 24.

India's growing manufacturing capabilities and increasingly important position in global supply chains make it a market that the international wire and cable industry will be watching closely. For companies already active in the country, wire India provides an opportunity to strengthen relationships and explore new developments. For those considering entering the market, it offers a valuable introduction to the businesses, technologies and people shaping its future.

As the international wire and cable community gathers in Mumbai this November, wire India 2026 will provide an important meeting point for business, technology and international exchange. In a market as diverse and fast-moving as India, understanding the opportunities begins with understanding the people and companies behind them.

Meet the Companies Joining IWMA in Mumbai

The countdown to wire India 2026 is on, and IWMA is preparing to welcome visitors to its fully booked Pavilion at the Bombay Exhibition Centre in Mumbai in just a few weeks' time.

Located in Hall 6, Stand E30, the IWMA Pavilion will bring together eight member companies alongside a dedicated IWMA hospitality and meeting area, creating an international hub for connections, conversation and industry expertise throughout the exhibition.

From manufacturing and continuous casting technology to precision measurement, lubricants, specialist components and digital transformation, the Pavilion will give visitors the opportunity to meet established international suppliers and explore solutions supporting modern wire and cable production.

Here's a closer look at the companies you'll find exhibiting with IWMA in Mumbai:

RichardsApex

RichardsApex, Inc. manufactures and supplies lubricants, cleaners and coatings for wire drawing, metalworking and related production processes.

With more than 120 years of experience, the company supports customers across the wire and cable manufacturing process, including rod production, fine wire drawing, cabling and armouring. Its product range includes solutions for copper, aluminium, steel and alloy wire applications, with a focus on production quality, cleanliness, die life and machine efficiency.

conoptica

Norway-based Conoptica AS develops high-accuracy, camera-based measurement systems for the wire and cable and machine-tool industries.

Its optical measurement technology helps manufacturers assess wire drawing dies, wire, rods, bars and other components, providing reliable production and quality-control data. The company's systems are designed to help customers maintain accuracy, improve production performance, reduce waste and deliver consistent product quality.

AFH

AFH-Antriebstechnik GmbH specialises in endless woven haul-off belts, drive belts and process belts for industrial applications.

Its products support the haul-off and processing of cables, wires, pipes, ropes and profiles. The company combines specialist belt knowledge with customised materials, coatings and construction options to meet the demands of different machinery and production environments.

BWE

BWE Ltd is a British engineering company specialising in continuous rotary extrusion and cold-pressure welding technology.

Its principal product ranges include continuous extrusion machinery for aluminium, copper and other non-ferrous metals; equipment for cladding and sheathing wires and cables; aluminium cable-sheathing systems; and cold-welding equipment for joining non-ferrous metals.

Qunye

Jiangsu Qunye Electrical Co., Ltd. manufactures reels, spools and bobbins for wire, cable and associated production applications.

Its product range serves sectors including power cable, fibre-optic cable, data communications, steel wire rope and other specialist manufacturing areas. The company provides a variety of reel and spool formats designed to support production, processing, handling and delivery requirements.

rautomead

Scotland-based Rautomead designs and manufactures continuous casting technology for non-ferrous alloys and precious metals.

Established in 1978, its machines are used worldwide to produce copper wire and cable, alloy wire and engineering alloys. Its technology supports the casting of high-quality rod, strip and tube for applications across electrical power, communications, automotive, transportation and other specialist industries.

IDEAL-Werk develops and manufactures industrial welding machinery and automated production systems.

Its portfolio includes equipment for wire joining, mesh production, conductor and cable welding, automotive applications, band-saw welding, coil joining and sheet-metal processing. The company's systems are designed around production performance, flexibility and dependable welding quality across a wide range of industrial applications.

BHAG Digital works with manufacturing companies to connect business strategy, production processes, people and technology through structured digital-transformation programmes.

Its work includes helping manufacturers improve shop-floor visibility, production planning, throughput, cost control and the use of operational data. Within cable and wire manufacturing, the company focuses on turning production information into clearer, faster and more informed decision-making.



Meet IWMA at the Heart of the Pavilion

At the centre of the Pavilion, the IWMA hospitality area will provide a welcoming base throughout the exhibition, giving members and industry colleagues somewhere to meet, connect and take a break between appointments.

The IWMA team will be on hand throughout the show to welcome visitors, facilitate introductions and provide practical support to members. Guests are also invited to make use of the shared meeting space and enjoy IWMA's signature hospitality while exploring the technologies and expertise represented around the stand.

Bringing several companies with complementary expertise together within one coordinated space gives exhibitors greater visibility while offering visitors a convenient way to connect with a diverse group of international wire and cable industry suppliers.

IWMA is delighted to be joined by its participating member companies in Mumbai and looks forward to welcoming current and prospective members, visitors and industry colleagues throughout the show.

Visit the IWMA Pavilion at wire India 2026 in Hall 6, Stand E30, from 30 November to 2 December. Find out more at iwma.org.



Tickets on Sale: Hollywood Bollywood at wire India 2026







IWMA, NIEHOFF of India, Mikrotek Machines and Maillefer are delighted to host "Hollywood Bollywood", an evening networking event at wire India on Tuesday 1 December 2026.

Following the "Colours of the World" event at wire India in 2024, this year's event once again brings members, customers and industry partners together at the end of the show day. Inspired by the glamour of Hollywood and Bollywood, guests can look forward to an evening of great food, drinks and live music, with a dance floor that rarely stays empty for long.

With exhibitors and visitors travelling to Mumbai from across the globe, it's an ideal opportunity to catch up with contacts you might only see at international shows, meet new people from across the wire and cable industry, and continue conversations that started on the stands earlier in the day.

Getting there couldn't be simpler. The venue is less than 200 metres from the exhibition halls, so in just a few minutes you'll go from the buzz of the show floor to the sound of Bollywood and Hollywood classics.

Tickets are complimentary for IWMA members, with a limited allocation available per member company. Demand is expected to be high, and we anticipate the event will sell out, so make sure you secure your place early. To book your place today, visit iwma.org.

Event details

- **Date:** Tuesday 1 December 2026
- **Time:** 18:30–21:30
- **Location:** Outside Hall 1, Bombay Exhibition Centre, Mumbai



75 1951 – 2026 NIEHOFF GRUPPE

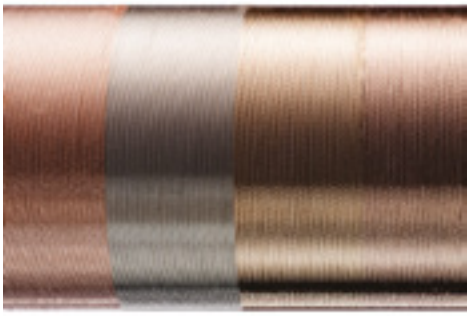
MAILLEFER

Mikrotek Precision and Performance



Temco

Wire Products Limited







Material Range

Nickel Plated copper

- Up to 27%

Silver Plated copper

Tin Plated copper

Copper

- Cu-ETP
- Cu-OF
- Cu-OFE

Copper-based Alloys

- CuMg
- CuSn
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Resistance wires for heating

Speciality alloys on request

MIXED /COMPOSITE CONDUCTORS

- combining material types for tailor made properties

Temco Wire Products Limited
Whimsey Industrial Estate
Cinderford
Gloucestershire
GL14 3HZ
England
Tel : +44 (0)1594 820100
Email: Sales@temco-wire.com
For more information visit https://temco-wire.com

IWMA Members exhibiting at wire India

COMPANY	HALL	BOOTH
IWMA PAVILION		
AFH-ANTRIEBSTECHNIK GMBH	6	F35
BHAG DIGITAL	6	E34
BWE LIMITED	6	F33
CONOPTICA	6	E44
IDEAL-WERK C + E JUNGEBLODT GMBH & CO KG	6	E40
QUNYE	6	E42
RAUTOMEAD LIMITED	6	E32
RICHARDSAPEX INTERNATIONAL	6	F37
HALL 2		
ABZ (SHANGHAI) SMART TECH.CO.LTD	2	C57
AESA SA	2	D02
CSM METALURJI MAKINE SANAYI A.Ş	2	E55
DOMEKS MAKINE ANONIM SIRKETI	2	D48
DRT IMPIANTI S.R.L.	2	B22
DUCAB	2	C44
EDER ENGINEERING GMBH	2	E37
ESTEVES GROUP	2	C30
FLYMCA	2	A35
INDUSMA	2	B42
INNOVITES B.V.	2	E24
MADEM SA IND E COM DE MADEIRAS	2	B28
MAILLEFER EXTRUSION OY	2	B34
MEDEK & SCHORNER GMBH	2	D40
MICRODIA SA	2	D06
O.M.SA. SRL	2	B02
ROSENDAHL NEXTROM GMBH	2	D24
SZ WIRE DIE	2	C41
WINDAK GROUP	2	D24

COMPANY	HALL	BOOTH
HALL 6		
AJEX & TURNER WIRE TECHNOLOGIES	6	G12
ASSOCIATED ENGINEERS AND INDUSTRIALS PRIVATE LIMITED (AEI)	6	L32
ASSOMAC MACHINES LTD	6	J02
AUGUST STRECKER	6	F02
BONGARD MACHINES GMBH & CO. KG	6	G32
BRIGHTROD ENGINEERING	6	B02
CONDAT SA (IWCEA)	6	K17
FUHR GMBH & CO. KG	6	H32
GEO REINIGUNGSTECHNIK GMBH	6	G38
H FOLKE SANDELIN AB	6	F02
HENRICH MASCHINENFABRIK GMBH	6	G40
KEI INDUSTRIES LTD	6	E12
MASCHINENFABRIK NIEHOFF GMBH & CO. KG	6	F02
METALUBE LIMITED	6	C56
MIKROTEK MACHINES LTD	6	E02
PROTON PRODUCTS INTERNATIONAL LTD	6	B40
REBER SYSTEMATIC GMBH CO. KG	6	F36
RSD TECHNIK GMBH	6	I32
SETIC POURTIER S.A.S	6	J18
SIKORA GMBH	6	I40
SIPCON TECHNOLOGIES PVT LTD	6	A40
SKET VERSEILMASCHINENBAU GMBH	6	G39
SNEHAM TAPING SOLUTIONS PRIVATE LIMITED	6	E42
SUPERMAC INDUSTRIES INDIA LTD	6	H02
SWARAJ TECHNOCRAFTS PVT. LTD.	6	C16
TROESTER GMBH CO. KG	6	H40
VERSCHLEISSTECHNIK KÄMPFER GMBH	6	J33
VIKAS SPOOL PRIVATE LIMITED	6	B39
ZUMBACH	6	L40

HFSAB: Leading the Way in Top-Quality Lead Extrusion Equipment Since 1958

H. Folke Sandelin AB (HFSAB), a global market leader in continuously operating lead extruders, as well as cable stripping and repair machines, will be exhibiting at the NIEHOFF stand F02 in Hall 6 during wire India in Mumbai.



Decades of continuous development, combined with our team's expertise, commitment to service and customer care, and close partnerships with customers, have driven our success. These principles have been fundamental to our work in the past and will continue to be so in the future.

Discover the latest design of our horizontal lead extruder, the LEH. It prioritises ease of use, energy efficiency and cost savings. One of its key features is the semi-automatic centring device, which simplifies the die adjustment process. This reduces set-up times and operator errors while enabling more precise adjustments, resulting in material savings. The centring device is available as an option for new machines across all die block sizes and can also be retrofitted to existing horizontal and vertical extruders.

To meet customers' production requirements, HFSAB offers a range of high-quality, energy-efficient melting pots with capacities of 10, 18 and 35 tonnes. Lead pumping lines complete the portfolio, allowing customers to install flexible system configurations.

HFSAB also offers the CRRS and Model SM-H cable stripping machines, which support customers in achieving their sustainability objectives. Both machines are designed to remove individual cable layers without damaging the layer beneath, allowing the outer jacket, lead sheath or triple-layer XLPE to be reapplied and the cable repaired.

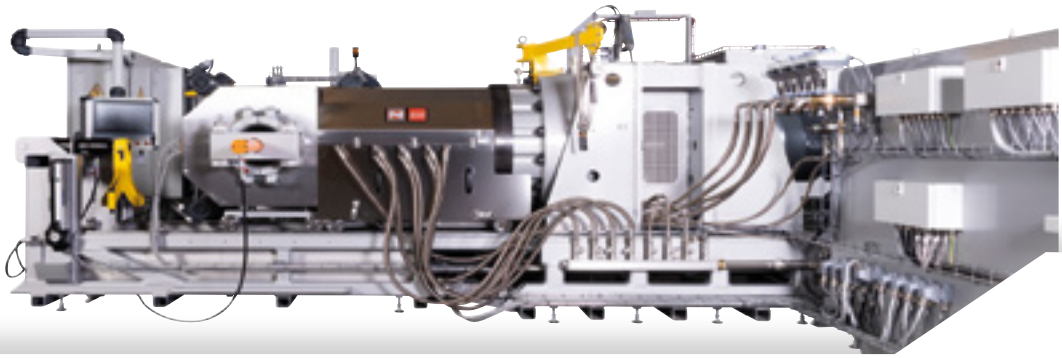
Based in Motala, Sweden, HFSAB is an independent company within the NIEHOFF Group, supporting customers in meeting the demands of tomorrow's global markets.

Visit us at wire India 2026, taking place from 30 November to 2 December at the Bombay Exhibition Centre in Mumbai.

Hall 6, Stand F02

www.hfsab.com

Horizontal lead extruder LEH in revised modern design with a focus on ease of use and cost savings



What we offer: a series of extruders in well-proven technology and innovative design
How you benefit: continuous, extremely reliable and high energy and cost-efficient production of a high-quality sheath.

Visit us at the Wire India 2026

30 November - 02 December, **Hall 6 Booth F02**
Bombay Exhibition Centre, Mumbai

Experience in Top-Quality Lead Extrusion Equipment since 1958

H. Folke Sandelin AB Motala, Sweden, +46 (0) 141 20 36 30, hfsab@hfsab.com, **www.hfsab.com**

NIEHOFF GRUPPE HFSAB

AUGUST STRECKER GmbH & Co. KG Presents Proven Machines and New Developments at wire India 2026

Since 1933, AUGUST STRECKER GmbH & Co. KG has been producing high-quality butt-welding equipment for the wire and cable industry, serving both the ferrous and non-ferrous sectors. The company specialises in individual solutions for welding technology, with its equipment used in more than 110 countries worldwide.

At wire India 2026 in Mumbai, AUGUST STRECKER will present a selection of its welding equipment and latest developments. Mr Peter Neis and Mr Kiran Sai Velagapudi will be available at the company's stand to discuss its solutions and applications.

The company will be showcasing its types SE1 and SE2 for welding stranded conductors, alongside types 1 and 1a for welding high-carbon steel. The exhibition will also provide an opportunity to learn more about AUGUST STRECKER's wider range of welding equipment for the wire and cable industry.



Hall 6, Stand F02

www.strecker.de

BHAG Digital: From Customer Requirement to Factory Reality – AI in Cable, Wire and Fibre Optic Manufacturing

Competition in the cable, wire and fibre optic industry is no longer solely about price. The speed and quality of responses to customer enquiries are increasingly becoming competitive advantages.

When a request for quotation (RFQ) arrives, manufacturers need to select the right product construction, calculate materials, define manufacturing routes, estimate production parameters and costs, and determine whether the requested delivery date is realistic. Traditionally, this process can take days. With AI-assisted product design, it can potentially be reduced to minutes.



Modern design systems can interpret customer requirements, identify similar products, propose suitable constructions, calculate the bill of materials (BOM) and define manufacturing routes. However, speed is only part of the opportunity.

By connecting design with actual production history, AI can help turn factory experience into engineering knowledge. Analysing how similar products have performed in production can support more realistic line speed estimates, identify alternative machines or manufacturing routes, and highlight materials or constructions that meet customer requirements while improving manufacturing efficiency.

This creates a connected digital process, linking customer requirements and AI-assisted design with costing, quotation, production planning and manufacturing. Actual production results can then feed back into the design process, helping manufacturers make better-informed decisions for future orders.

This approach is being developed by BHAG Digital for the cable, wire and fibre optic industry. Its digital solutions, factory.online and BEEDIGIT, connect product requirements and production planning with actual shop-floor performance, helping bridge the gap between engineering calculations and manufacturing reality.

By creating a closer link between what is requested, designed, quoted, planned and ultimately produced, manufacturers can improve the accuracy of quotations, make better use of production capacity and build on the knowledge gained from every production run.

BHAG Digital will be at wire India 2026 to discuss how AI and connected digital systems can support these developments in cable, wire and fibre optic manufacturing.

Hall 6, Stand E34

www.bhagdigital.com

DOMEKS to Present Cable Packaging and Compound Production Technologies at wire India 2026

DOMEKS will participate in wire India 2026, providing an opportunity to strengthen its presence in the region and connect with cable manufacturers, compound producers and industry professionals.

Since 2002, DOMEKS has been developing automated cable packaging and compound production solutions for manufacturers with different production requirements.

In cable packaging, DOMEKS develops automated solutions for winding cables into coils or onto spools. Depending on the final packaging requirements, these systems can be integrated with additional processes such as carton box packing, shrink wrapping and palletising to provide a complete end-of-line solution.

At wire India 2026, the DOMEKS team will present its cable packaging solutions, including Triple Quadromatik and Reelmatik 1000. Triple Quadromatik features a three-head design that supports both coil and spool winding, helping to minimise downtime and achieve production speeds of up to five spools per minute. Reelmatik 1000 is an automatic winding solution for single-core, multi-core and flat cables, supporting spool diameters from 380mm to 1,000mm and winding speeds of up to 450m/min.

The company will also present its compound production portfolio for HFFR, PVC and PE applications. Visitors can learn more about the NOVUS, GRANULATOR and DCOMP Series, alongside automatic dosing systems designed to support accurate weighing, recipe management, traceability and production control.

DOMEKS develops projects according to each customer's production process, material requirements, capacity expectations and final product specifications, with the aim of providing solutions suited to individual manufacturing needs.

With more than 500 machines operating in over 40 countries, DOMEKS serves manufacturers across international markets. At wire India 2026, the team will be available to discuss its technologies and their potential applications.

Hall 2, Stand D48

www.domeksmakine.com



GEO to Present Wire and Cable Cleaning Technologies at wire India 2026

Surface treatment and cleaning processes play an important role in wire and cable manufacturing, helping prepare materials for subsequent production stages and maintain consistent product quality.

At wire India 2026, GEO Reinigungstechnik GmbH will present its range of cleaning and surface treatment solutions at Stand G38 in Hall 6.

Since 1995, GEO has specialised in the design and manufacture of customised cleaning equipment for a wide range of industrial applications. Its surface treatment systems use mainly mechanical or wet-chemical processes and are used in manufacturing and processing industries worldwide.

Beyond cleaning, the company's portfolio includes coating systems and subsystems, particularly for welding wire applications, as well as quality control solutions and systems for removing defective markings from cables and tubes. GEO supplies both complete turnkey systems and equipment for integration into existing production lines, supporting manufacturers looking to introduce new processes or expand their current capabilities. Its international network of technical representatives also provides support across global markets.

Visitors to wire India can meet the GEO team to discuss their cleaning and surface treatment requirements and explore solutions suited to their individual applications.

Hall 6, Stand G38

www.geo-reinigungstechnik.de

iDEAL-Werk: Precision Welding for Modern Wire Mesh Production

Welded wire products are used in a wide range of industries, from fencing, security panels and gabions to cable trays, shelving systems, baskets and components for logistics, retail and white goods. While the finished products may appear simple, their production requires thousands of reliable and precisely controlled welding points.



As a specialist in resistance welding technology, iDEAL-Werk develops and manufactures solutions designed to combine consistent weld quality, efficient production and flexibility. Its mesh welding systems use modern medium-frequency technology to precisely control welding current and electrode force, enabling reliable welding results across different wire diameters and material grades.

With its GA machine concept, iDEAL-Werk offers solutions for a broad range of mesh and wire applications. Depending on the product and production requirements, systems can be configured for different levels of automation and flexibility, from applications with frequent product changes to high-volume industrial production.

At wire India 2026, iDEAL-Werk will present its latest development in mesh welding technology: the ELW, EasyLineWelder 816. The new machine concept combines efficient production with ease of operation and is designed for manufacturers looking for a flexible and reliable solution for modern wire mesh production.

The ELW 816 reflects iDEAL-Werk's approach to developing welding technology that's not only powerful, but also practical and user-oriented. Precise process control, reliable welding results and efficient machine operation form the basis for stable production and consistently high product quality.

As wire mesh applications continue to expand into new markets and industries, flexible welding technology is becoming increasingly important.

Meet iDEAL-Werk at the IWMA stand at wire India 2026 and discover our welding solutions and the new ELW, EasyLineWelder 816.

Hall 6, Stand E40

www.ideal-werk.com

Maillefer Exhibits at wire India 2026

Meet the Experts. Explore the Technology. Shape the Future.

At this year's wire India, visitors will discover how the expertise of specialists, advanced technology and comprehensive aftermarket support come together under one roof. Under the theme House of Experts, we invite visitors to explore our solutions and discuss how we can help meet their production goals.

Among the highlights is Siccon, our cable position monitoring system that helps ensure consistent cable quality throughout the curing process. Visitors benefit from a walk through the Cable Forest, featuring premium cable samples and insights into innovative CV line technology, as well as exploring our Vertical Line through an interactive 3D experience.

Our experts will be available to present and discuss key technologies, including VCV Vertical Line, Intelligent Induction, ACC, Round, NXW 225-22D and Synchronized X-Ray. Such solutions showcase efficient, reliable and high-quality cable production.

Aftermarket services are a key focus area, highlighting the support, expertise and lifecycle services that help customers maximise performance through the years following installation.

Above all, the choice of exhibits is designed to encourage meaningful conversations, exchange ideas and explore new opportunities for collaboration. We look forward to meeting visitors, understanding their challenges and building partnerships for the future.

Hall 2, Stand B34

www.maillefer.net



Medek & Schörner Highlights Innovative Cable Marking and Optical Fibre Technologies at wire India 2026

Founded in 1929, Medek & Schörner specialises in machinery for cable marking and optical fibre processing, supplying equipment to manufacturers worldwide. As production requirements evolve, developments in marking, coating and inspection technologies are helping manufacturers improve product quality, process reliability and production efficiency.

The company's latest developments address several areas of wire, cable and optical fibre manufacturing, including intermittent ribbon production, fibre identification and automated marking processes.

One area of development is intermittent ribbon production technology, which supports the manufacture of optical fibre products for a range of cable designs. The company also offers optical fibre colouring and curing stations equipped with LED irradiation units, providing an alternative approach to curing during fibre processing.

Other developments include a novel optical fibre ring marking technology and an optional memory function for the FMS 5 hot foil sequential length marker. The memory function is designed to support operation and improve process reliability during marking applications.

Medek & Schörner's machinery portfolio covers multiple stages of cable marking and optical fibre processing. Its optical fibre equipment includes colour coating systems, ring marking, tight buffering and proof testing, alongside production lines for optical fibre ribbons, micromodule cables, compact fibre units and intermittent ribbons.

For cable identification, the company's technologies include gravure printing, offset marking for irregular cable surfaces, embossing, hot foil sequential length marking, high-speed embossing printing, ring marking and laser marking. Camera-based supervision systems can also be integrated to monitor print quality on high-speed marking equipment.

In addition to standard machinery, the company develops customised equipment to meet specific manufacturing requirements. Its systems can incorporate machine interfaces designed for use with Industrial Internet of Things (IIoT) and Industry 4.0 applications, supporting the integration of production equipment into increasingly connected manufacturing environments.

Combining its longstanding experience with in-house engineering expertise, Medek & Schörner continues to develop machinery for the changing requirements of cable and optical fibre manufacturers. Its latest technologies reflect the ongoing importance of accurate identification, consistent processing and reliable quality control across modern production lines.

The company will present its technologies at wire India 2026 as part of the Austrian Pavilion, at Hall 2, Stand D40.

Hall 2, Stand D40

www.medek.at

Proton Products to Present Precision Measurement Solutions at wire India

Proton Products Group will exhibit at wire India, Stand B40 in Hall 6, highlighting its measurement and control technologies for wire and cable manufacturing.

The company's solutions include laser Doppler speed and length measurement, laser scanning and CCD diameter measurement, high-frequency induction preheating and digital control systems. These technologies provide real-time production data to help manufacturers monitor processes, maintain product quality and improve operational efficiency.

As production requirements continue to evolve, accurate measurement and process control play an important role in maintaining consistency and identifying opportunities to optimise manufacturing performance. Proton Products develops solutions for a range of industrial applications, supported by technical teams and service networks across Europe, Asia, the Americas, Africa and the Middle East.

Its dedicated Proton Products India team supports customers in the region, providing local expertise and technical assistance. The company is ISO 9001:2015 certified, reflecting its



commitment to quality management and continuous improvement.

Visitors to wire India can meet the Proton Products team to discuss measurement and control requirements and explore how its technologies could support their production processes.

Hall 6, Stand B40

www.protonproducts.com

NIEHOFF's High-Quality Multiwire Drawing Lines at wire India 2026

At wire India 2026 (Hall 6, Stand F02), Maschinenfabrik NIEHOFF and its subsidiary, Niehoff of India (NoI), will showcase two multiwire drawing lines. One has been built by the NIEHOFF headquarters in Germany, while the other has been built by NoI under licence from the parent company.

All machinery manufactured locally by NoI is test-run in India before being delivered to a customer, with NoI technicians handling final commissioning and all service matters.

On display
- MMH 50 + RM 121 multiwire drawing line built by NIEHOFF Germany
- MMH 121 + RM 201 multiwire drawing line built by NoI under licence from NIEHOFF

The exhibits
The MMH 50 + RM 121 multiwire drawing line comprises a drawing machine type MMH 50, an annealer type RM 121 and a spooler type S 401. The line is designed to draw eight copper wires with a finished wire diameter ranging from 0.05mm to 0.12mm.

The MMH 121 + RM 201 multiwire drawing line consists of a drawing machine type MMH 121 combined with an annealer type RM 201. The line is designed to draw 16 copper wires with a finished wire diameter of 0.16mm to 0.67mm. The line can also be used to draw finished wires in the range of 0.85mm to 1.05mm, for example, eight wires.

Both lines are designed for copper wires and are characterised by their compact design, enabling production areas to be used more efficiently. They are also user-friendly and highly productive, with a low wire break rate.

The resistance annealers use field-proven two- or three-zone annealing, with or without wire reheating, for efficient wire drying and energy use for larger wire sizes.

The lines are operated via the standardised NMI (NIEHOFF Machine Interface), a network-compatible touchscreen that enables easy and intuitive operation. The machines' intelligent technology allows machine, production and process data to be measured, stored and used in accordance with Industry 4.0 principles.

Wires produced on MMH lines possess highly consistent properties and narrow tolerances along their entire length. Such wires can be processed into multiwire bundles with exceptional quality and are suitable for final applications or further processing into high-quality strands or braids.

Technical Data: MMH 50
Maximum production speed: 31.5m/s
Wire inlet diameter: 1.2 or 1.0mm*
Finished wire diameter: 0.05 to 0.12mm
Number of wires: 8
*Cu hard

Technical Data: MMH 121
Maximum production speed: 35m/s
Wire inlet diameter: 2.05 or 1.80mm*
Finished wire diameter: 0.16 to 0.67mm
Maximum number of wires: 16
*Cu hard

Sub-exhibitors
The following companies will also have representatives at the trade fair booth:

- H. Folke Sandelin AB (HFSAB), Sweden, a member of the NIEHOFF Group, which specialises in horizontal lead extruders and cable repair and recovery systems.
- Zeller & Gmelin, Germany, specialising in wire drawing lubricants.
- Strecker, Germany, specialising in wire welding machines.
- Juan Gili S.L., Spain, specialising in textile products for cables.

Hall 6, Stand F02

www.niehoff.de



Fig. 1. MMH 121 + RM 201 type multiwire drawing line.


NIEHOFF
GRUPPE
75
Powered by heritage.
Inspired by the future.
We draw on seven decades of market leadership to shape the future. Continuous investment in the expertise of our employees as well as modern manufacturing facilities, enables NIEHOFF to develop cutting-edge technology for our customers and efficient solutions for future requirements.
wire India
Hall 6
Booth F02
1951 – 2026 · Expertise · Customer Driven · Service · In Good Hands with NIEHOFF · www.niehoff.de

Qunye's Knock-down Drum Design Supports Efficient Transportation and Cable Handling

Designed to simplify long-distance transportation, Qunye's knock-down drum can be disassembled into separate components before shipment, reducing the space required in containers and helping to lower sea freight costs. The reusable design offers a cost-effective solution, with a patented construction and interchangeable side flanges. If a flange is damaged, it can be replaced individually rather than requiring the entire drum to be replaced, reducing spare parts inventory costs.

The side flanges feature a reinforced corrugated rib design intended to improve structural rigidity and durability, with increased resistance to deformation and buckling under heavy loads. The design has undergone finite element simulation verification, including stress and eigenvalue buckling analyses, to assess its structural performance and compliance with design safety requirements.

An optional GPS tracking module enables users to monitor each drum's real-time location and transport route, supporting asset recovery and life cycle management. The drums are suitable for winding wire, cable, steel wire and other materials. A two-layer paint finish, comprising an anti-rust primer and a surface coating, provides corrosion protection and supports a long service life.

Assembly can be carried out on site, with the side flanges and barrel secured using bolts and screws, eliminating the need for welding or special tools.

Hall 6, Stand E42

www.qunye.com.cn

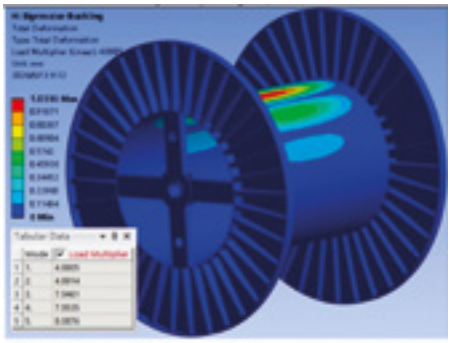


Fig.7 Buckling Analysis (First Order)

Swiss Innovation Driving the Wire and Cable Industry

The world is changing rapidly, and established ways of thinking are constantly being challenged. Building a sustainable future increasingly depends on our ability to innovate, adapt and develop new solutions.

The association enables Swiss companies to bring together their expertise and develop innovative technologies that respond to the changing expectations of customers around the world.

Switzerland may be a relatively small country, but it has a long-standing reputation for technological expertise, engineering excellence and innovation. Many high-quality, high-performance products used worldwide have their origins in Switzerland. One well-known example is the World Wide Web, which was invented at CERN in Geneva.

Within the wire and cable industry specifically, Switzerland also has a strong track record of technological innovation. Members of the association continue to contribute to important developments across the sector, with several technologies leading to patented solutions.

Examples include the measurement of linear resistance directly on the stranding machine from AESA, mixing systems incorporating BUSS Co-Kneader technology and intelligent extrusion crossheads developed by MICRODIA.

Swiss quality: an investment in long-term value

While Swiss-made products can sometimes be perceived as carrying a higher initial cost, their long-term value can tell a very different story.

Investment in Swiss technology can help manufacturers optimise production costs, reduce waste and improve operational efficiency, while also supporting product quality and brand reputation.

The durability and reliability associated with Swiss engineering can also reduce the need for repairs and replacements over time. For manufacturers considering total cost of ownership – considering both the initial investment and ongoing operating costs – Swiss technology can therefore offer a highly competitive long-term solution.

For those attending wire India in Mumbai, the association will be showcasing Switzerland's wire and cable expertise in Hall 2, Stand E03.

Hall 2, Stand E03



Metalube Brings Expanded Lubricool™ Range to wire India 2026



Metalube Group will showcase its expanded Lubricool™ range and its latest approach to wire drawing lubrication and fluid management at wire India 2026 in Mumbai.

Metalube will be exhibiting at Hall 6, Stand C56, from 30 November to 2 December 2026, at the eighth international exhibition for the wire and cable industry in India.

With wire drawing operations running at increasingly higher speeds and under tighter production conditions, selecting the right lubricant technology is critical to achieving consistent performance. Metalube's expanded Lubricool™ range offers mineral, reprocessed, semi-synthetic and fully synthetic base fluid technologies, giving manufacturers greater choice to match their production priorities.

The Lubricool™ 900 Series is designed for applications where cooling, cleanliness and fluid life are key priorities, while the wider range enables manufacturers to balance lubricity, cooling, emulsion stability, cleanliness, maintenance and cost.

Metalube is also emphasising that lubricant selection is only part of the solution. Its technical service team works alongside customers to optimise fluid management, including lubrication audits, condition monitoring, water quality, filtration, concentration control, contamination management, operator training and application support.

Amit Gupte, Managing Director of Metalube India, says: ***"It has been a privilege to be part of Metalube India's success since we opened our Mumbai office in 2011. Today, we work closely with customers and distribution partners throughout India, particularly in the wire and cable, and power transmission and distribution industries.***

"wire India provides an important opportunity to demonstrate how the right combination of lubricant technology, fluid management and technical support can help manufacturers improve productivity, efficiency and sustainability."

Metalube's dedicated research and development team continues to develop lubrication technologies for the changing demands of the wire and cable industry, supported by its technical service capabilities.

Visitors to the stand can meet the Metalube team and discuss their wire drawing operations, with the company also offering a free wire drawing health check.

Hall 6, Stand C56

www.metalube.co.uk

Mikrotek at wire India 2026: Precision, Experience and Innovation



For Mikrotek, wire India is more than an exhibition. It's a meeting point for technology, experience and long-term partnerships. As we return to wire India this year, our team looks forward to reconnecting with existing customers, engaging with industry professionals and welcoming new partners from across the wire and cable sector.

The industry continues to evolve, with manufacturers seeking higher productivity, better surface finish, tighter tolerances and longer tooling life. Meeting these expectations calls for precision tooling backed by deep application knowledge and hands-on technical expertise, and that's exactly where Mikrotek's strength lies.

A comprehensive tooling portfolio
At Mikrotek, our focus is to support these evolving requirements through a comprehensive range of wire drawing dies and tooling solutions, including:

- Wire drawing dies
- Stranding, bunching, cabling and compacting tools
- Extrusion tooling and enamelling dies
- Die repair and polishing machines and consumables

Experience behind every solution
Technology is only part of the equation. People, experience and application knowledge remain essential to achieving reliable, repeatable tooling performance. Our experienced team works across a broad spectrum of ferrous and non-ferrous wire applications, combining manufacturing expertise with a practical understanding of the day-to-day challenges faced by wire and cable producers.

This is the approach that allows Mikrotek to stay focused on what matters most to our customers: precision, consistency, performance and value.

Let's connect at wire India 2026
wire India offers a valuable opportunity, not only to showcase technology, but to listen, exchange ideas and strengthen relationships across the industry. We warmly invite you to visit the Mikrotek team and explore how our precision tooling solutions can support your wire and cable manufacturing needs.

Hall 6, Stand E02

www.mikrotek.in

SETIC & POURTIER to Present Advanced Cable Manufacturing Technologies at wire India 2026

Following our continued development in the Indian market and our successful participation in recent industry events, SETIC & POURTIER is pleased to announce its participation in wire India 2026, one of the leading exhibitions dedicated to the wire and cable industry in the region.

India remains one of the most dynamic markets worldwide for the wire and cable sector. Strong investments in power transmission and distribution networks, renewable energy projects, transportation infrastructure, urban development and digital connectivity continue to drive demand for increasingly sophisticated cable solutions. As manufacturers move towards higher-performance products, the need for advanced production technologies is growing rapidly.

Benjamin Grasset, Sales Manager, comments: ***"We are seeing a clear evolution in the Indian market. Beyond increasing production capacity, manufacturers are now focusing on higher-value and more technically demanding cable designs. This trend requires reliable equipment, proven manufacturing processes and strong technical support, areas where SETIC & POURTIER has built its reputation for decades."***

For more than a combined 160 years, SETIC & POURTIER has been supporting cable manufacturers worldwide by delivering complete production solutions for energy, telecommunications and special cables. Our approach goes beyond supplying machinery: we help customers optimise their manufacturing processes through technical expertise, process know-how, training and long-term service support.

What visitors will discover at our stand

Our team will be presenting technologies and solutions designed to meet the current and future challenges of the cable industry, including:

- Milliken Drum Twisters (up to 7 sectors) for high-capacity conductor production
- Rigid Stranders (up to 169 wires) for demanding power cable applications
- Large Double Twist Machines for power cable manufacturing
- LAN Cable Production Solutions for communication and data networks
- Comprehensive range of rotating machinery, upgrades and services

wire India is also a valuable opportunity to meet customers, partners and industry professionals face-to-face. These direct exchanges allow us to better understand market expectations, discuss new projects and build long-term partnerships based on trust and technical excellence.

As industry requirements continue to evolve, SETIC & POURTIER remains committed to innovation while capitalising on decades of proven experience. Through our C2S service activities, we help customers improve productivity, modernise existing equipment and extend machine lifetime. Our BOW TECHNOLOGY division also supplies premium carbon bows compatible with all major double twist machine brands.

Meet our team at wire India 2026

We look forward to welcoming visitors to our stand and discussing upcoming projects, production challenges and opportunities in the rapidly expanding Indian cable market.

Hall 6, Stand J18

www.setic-pourtier.com



SETIC POURTER large double twist stranders, up to 2,500mm.

AT THE HEART OF THE WORLD'S CONNECTIONS

AUTOMOTIVE / DATA / LAN / HYBRID / ROBOT / SPECIAL / IIOT / OVERHEAD / SUBMARINE / MILLIKEN / POWER







At SETIC & POURTIER, we design the machines that manufacture the essential cables connecting what truly matters.

Thanks to our technologies, our customers produce wires and cables that are more efficient, smarter, and more resilient. Whether it's transmitting the energy that powers our lives, the data that brings us closer together, or the information that drives the world forward, we help our customers tackle today's industrial and technological challenges and build the solutions of tomorrow.

setic-pourtier.com

wire
30 November - 2 December 2026
Mumbai, INDIA
Booth J18
French Pavilion

SETIC & POURTIER
WIRE & CABLE SOLUTIONS

SZ WireDie to Showcase Nano Diamond Coated Dies at wire India

SZ WireDie will showcase its Nano diamond coated dies at wire India, with a focus on helping wire and cable manufacturers improve dimensional consistency, reduce die changes and evaluate tooling costs over longer production runs.

The dies feature a diamond coating on a tungsten carbide substrate. In suitable applications, they can offer longer service life and more stable wire dimensions, helping producers reduce interruptions caused by frequent die replacement.

At the exhibition, SZ WireDie will discuss where this technology can bring practical value and how to assess its performance under actual production conditions.

A key topic will be matching die design to the drawing process. Wire material, surface preparation, lubrication, drawing speed and reduction per pass all influence performance.

The team will discuss these factors with visitors and review options for die angles, bearing lengths and drawing sequences to suit specific production requirements.

Visitors facing premature die wear, inconsistent wire surface quality or frequent tooling changes are welcome to bring details of their applications.

SZ WireDie can help develop comparative trials, with agreed measures such as drawing tonnage, dimensional stability, surface quality and replacement frequency.

Alongside Nano dies, the company will present its broader range of PCD, natural diamond, synthetic single crystal diamond and tungsten carbide dies, together with tooling for shaped wire, stranding, compacting and enamelling applications.

At wire India, SZ WireDie looks forward to meeting existing customers and new contacts, discussing their production challenges and identifying suitable tooling for both wet and dry drawing.

The emphasis will be on practical technical discussions and clear next steps for testing and cooperation.

Hall 2, Stand C41

www.szwiredie.com



EDER Engineering: Austrian Participation in wire India 2026

wire India 2026 will bring together international suppliers and industry professionals to explore developments in wire and cable manufacturing, exchange technical knowledge and identify new business opportunities.

In India, continued investment in power infrastructure, railways, metro projects and smart cities is driving demand for high-quality wires and cables. This creates opportunities for technology providers to support the development and expansion of the country's wire and cable manufacturing capabilities.

Against this backdrop, the Austrian Federal Economic Chamber and the Austrian Wire and Cable Machinery Manufacturers' Association (VOEDKM/AWCMA) will bring 10 specialist companies from Austria to the exhibition. The participating companies will present technologies and equipment designed to support efficient wire and cable production.

Austrian engineering and manufacturing expertise has established the country's wire and cable machinery manufacturers as partners to the international industry. At wire India, the participating companies will have the opportunity to meet Indian manufacturers, discuss emerging requirements and explore potential areas for future cooperation.

Hall 2, Stand E37

www.eder-eng.com

Zumbach: Advancing Cable Manufacturing Through Precision Measurement and Process Control

As the wire and cable industry continues to evolve, manufacturers face increasing demands for higher quality, greater efficiency and improved process reliability. At wire India, Zumbach Electronic AG will be showcasing a range of innovative technologies designed to help producers meet these challenges while enhancing both manufacturing performance and end-product quality.

Among the highlights on our stand will be the RAYEX® D, our advanced X-ray measurement system developed for precise dimensional control during cable production. The system is particularly valuable in the manufacture of high-voltage power cables, where accurate monitoring of insulation and concentricity is critical to ensuring product quality, performance and compliance with demanding industry standards. By delivering real-time process data, RAYEX® D enables manufacturers to detect deviations immediately, reduce material waste and maintain consistent production quality.

Another key focus will be our LSV (Laser Surface Velocimeter) speed and length measuring system. Length measurement remains an important topic for wire and cable producers, directly impacting material consumption, production efficiency, inventory management and commercial accuracy. The LSV provides highly accurate, non-contact measurement of speed and length, eliminating errors caused by wheel slip and mechanical wear. This allows manufacturers to optimise production processes while maintaining precise control over product output.

In addition to these solutions, visitors will have the opportunity to explore Zumbach's broader portfolio of measurement, control and quality assurance technologies, all designed to support smarter manufacturing environments and increased operational efficiency.

Our local team of measurement and real-time process control experts are looking forward to engaging with industry professionals at Stand L40 in Hall 6 of wire India and discussing how our products and solutions can help manufacturers improve productivity, reduce costs and consistently deliver superior cable products to the market.

Hall 6, Stand L40

www.zumbach.com

Windak to Present New MultiCoiler MC260 at wire India 2026, Stand D24

At wire India 2026, Windak will showcase how cable manufacturers can move from cable production to consistent, market-ready packaging with a higher level of automation.

Visitors to Stand D24 in Hall 2 will have the opportunity to learn more about Windak's latest solutions for automated coiling, spooling and packaging, with a particular focus on the new MultiCoiler MC260.

NEW: MultiCoiler MC260, 3-in-1 Automated Coiling for Flexible Cable Packaging
In markets such as India, building wire and other cable products are commonly supplied in standardised coil lengths, such as 90m coils, and packed into cartons for distribution and retail.

The MultiCoiler MC260 is designed around these practical packaging requirements. It combines fully automatic coiling with flexible packaging options, helping manufacturers reduce manual handling, improve packaging consistency and adapt the final package to different cable products and market requirements.

The MC260 is available in three packaging configurations:

1. **MC260 Eco + EcoPacker EP260:** Coils are automatically placed into pre-opened boxes, which are then closed and sealed. An integrated weighing system can verify the final package weight.
2. **MC260 Smart:** An integrated stretch-wrap unit secures the coil, maintains its shape and keeps the cable end under control.
3. **MC260 Smart+:** A tuck-under solution secures the cable end without stretch wrap, allowing the coil to be packed directly into a box with reduced plastic use.

Beyond packaging flexibility, the MC260 is designed for practical integration into different production environments. It can operate inline with an extrusion line or offline with a flyer or driven payoff and can be adapted to different plant layouts and coil dimensions.

At Stand D24, Windak will exhibit alongside Rosendahl Nextrom, giving visitors the opportunity to explore complementary technologies across the cable manufacturing process. Rosendahl Nextrom will present its latest extrusion solutions, including a new high-speed insulation line for low-voltage cables and high-productivity solar cable lines, as well as fibre optic manufacturing technologies. Windak extends the process further downstream with automated coiling, spooling and packaging solutions.

Together, the companies provide expertise covering the production process from cable and fibre manufacturing through to the finished package.

Visit Windak at wire India 2026, Hall 2, Stand D24, alongside Rosendahl Nextrom, to learn more about its latest automated coiling, spooling and packaging solutions.

Hall 2, Stand D24

www.windakgroup.com

Rosendahl Nextrom Celebrates 25 Years in India with New Solutions for Energy and High-Density Datacom Cables

At wire India, Rosendahl Nextrom puts the spotlight on new high-productivity solutions for the energy and datacom markets. Visitors to Stand D24 in Hall 2 can discover the latest extrusion technologies for building wire and solar cable production, alongside the company's complete manufacturing chain for next-generation Data Centre Interconnect (DCI) fibre optic cables.

Energy
A new standard in high-speed insulation
Rosendahl introduces its first standardised high-speed insulation line for low-voltage cables. Designed for the most common applications, it combines material efficiency and cost-effective production, and reaches new levels in output and material performance – particularly in LSOH/HFFR processing.

Maximising productivity in solar cable manufacturing
Rosendahl's solar cable lines are built for consistent quality and maximum productivity – available in both co-extrusion and tandem configurations for different market and production requirements.

Perfect protection for submarine cables and superconductors
Rosendahl's continuous forming and welding technology delivers water- and gas-tight sheathing for demanding energy applications.

Communication
Advanced fibre technologies for future datacom networks
Rosendahl Nextrom covers the complete manufacturing chain for compact, high-fibre-count datacom cables. The portfolio includes industry-leading fibre draw and proof testing solutions at speeds of up to 3,500m/min, flexible rollable ribbon manufacturing with adjustable bonding patterns and missing-weld detection, as well as solutions for fibre identification, SZ super-bundling and cable jacketing.

High-speed Multicolour Ringmarking
Nextrom's Multicolour Ringmarking ensures high-quality fibre identification with 80+ colour combinations and minimal attenuation increase, overcoming limitations of traditional inkjet marking. Its wet-on-wet process delivers sharp rings at up to 1,600m/min, unlocking new cable concepts and higher fibre counts.

Mobility
Next-generation automotive wire extrusion
Rosendahl will present extrusion solutions for flat conductors such as busbars and magnet wire, together with the speed upgrade of its automotive wire insulation line, now reaching 2,400m/min.

Celebrating 25 years in India
Join Rosendahl Nextrom at Stand D24 to celebrate the company's anniversary and discover its broad portfolio of solutions for the cable and fibre optic industries.

Windak, now part of the Rosendahl Nextrom Group, will exhibit alongside, giving visitors the opportunity to explore complementary solutions for the complete cable manufacturing process – from production to spooling, coiling, and packaging – all in one place.

A special highlight for the Indian market will be Windak's new MultiCoiler MC260, a flexible 3-in-1 coiling system designed to support versatile and more sustainable packaging concepts, including coil-in-a-box, stretch-wrapped coils and tuck-under packaging with a self-retained cable end.

Hall 2, Stand D24

www.rosendahlnextrom.com

Rautomead: Pioneering Continuous Casting Technology for India's Wire & Cable Sector

At wire India in Mumbai, Rautomead reinforces its position as a key technology partner to Indian Railways and the wider wire and cable manufacturing sector. As a crucial supplier to the region, Rautomead provides proven graphite furnace technology that is fully aligned with RDSO specifications, delivering the precision required for high-performance railway infrastructure.

With decades of metallurgical expertise, Rautomead offers insight into the entire process, from exact casting parameters to critical downstream processing. This helps manufacturers meet the required specifications when producing next-generation conductor alloys tailored to India's expanding railway electrification and industrial needs.

At the forefront of Rautomead's technical innovations is the RS3000S continuous casting machine, which consistently achieves an oxygen content of less than 5ppm in oxygen-free copper (CuOF) and high-conductivity alloys. Rautomead's patented RSL sealed-lid system also provides tight control of the melt atmosphere, enabling precise, repeatable alloying of challenging metals such as copper-chrome-zirconium (CuCrZr). This capability is critical when manufacturing high-precision welding tips and fine-drawn wire, where exact chemical composition and batch-to-batch consistency are paramount.

Beyond initial installation, Rautomead guarantees long-term operational success through comprehensive lifelong support. The company provides machine upgrades, engineering site visits, genuine spare parts and specialised consumables to optimise performance throughout the equipment lifecycle.

Hall 6, Stand E32

www.rautomead.com



Henrich: High-Precision Wire Drawing Technology Made in Germany at wire India

As global demand for premium infrastructure, sustainable energy grids and electric mobility continues to accelerate, the requirements for wire manufacturing efficiency have reached new heights. At this year's wire India, Henrich Maschinenfabrik GmbH, a leading global supplier with more than 60 years of engineering excellence, presents its state-of-the-art machinery portfolio designed to meet these challenges.

The Germany-based specialist will showcase its advanced solutions for the international wire and cable industry, focusing on maximum precision, reduced material waste and minimised energy consumption.

Henrich's product line-up covers the entire spectrum of wire processing, including heavy-duty rod breakdown drawing lines, flexible intermediate and multi-wire drawing lines, and ultra-fine wire drawing systems. In combination with highly efficient continuous resistance annealers and automated spooling systems, Henrich enables manufacturers to scale up production volumes while achieving the smallest diameters and consistent surface quality.

Sustainability and smart manufacturing are at the core of Henrich's engineering philosophy. Visitors to the booth can explore how modern automated control technologies enable real-time tracking, minimise operational footprints and prevent costly downtime through predictive maintenance. By combining reliable, robust mechanical engineering with intelligent technology, Henrich



supports its customers in remaining competitive in an evolving marketplace.

The Henrich team welcomes all industry professionals, long-standing partners and new customers to experience its technology breakthroughs first-hand. Join the team in Mumbai to discuss tailored processing configurations and comprehensive after-sales services optimised for specific factory requirements.

Henrich looks forward to welcoming visitors at the German Pavilion in Hall 6, Stand G40.

Hall 6, Stand G40.

www.henrich.net

IWMA

2026–28 Exhibition Dates

wire India
30 November–2 December 2026

wire Mexico
23–25 February 2027

wire Eurasia
7–10 April 2027

Interwire, Atlanta, USA
4–6 May 2027

wire Middle East Africa
4–6 September 2027

wire Southeast Asia
15–17 September 2027

wire Düsseldorf
3–7 April 2028

wire China
25–28 September 2028

IWMA is a proud wire industry partner of

international trade fair organiser Messe Düsseldorf GmbH, supporting the following exhibitions:

Find us online:

www.iwma.org

/international-wire-and-machinery-association

info@iwma.org

First Look: IWMA Members Heading to Mexico

With wire Mexico on the horizon, we are delighted to showcase the IWMA member companies currently confirmed to exhibit at the exhibition, highlighting the continued strength, reach and expertise of our international membership.

Correct as of 9 November 2026

IWMA Pavilion Takes Shape Ahead of wire Mexico 2027

Preparations are well underway for IWMA's return to Monterrey, where the association will once again host a member Pavilion at wire Mexico 2027, taking place 23–25 February at Cintermex.

Bringing together manufacturers, suppliers and industry professionals from across the international wire and cable sector, the exhibition continues to provide an important platform for companies looking to develop business across Mexico and the wider Latin American market.

Following the Pavilion launch earlier this year, several IWMA member companies have already confirmed their participation, with plans now progressing ahead of the exhibition. The full Pavilion line-up will be introduced in the January edition of *IWMA Insider*.

Building on its first appearance at wire Mexico in 2025, the IWMA Pavilion will once again offer members individual exhibition space as part of a wider shared presence. The IWMA Premium Stand and Build Package includes individual exhibitor space, branded stand elements, essential on-site facilities and access to shared meeting space, alongside complimentary IWMA hospitality and support from an experienced stand builder.

IWMA Pavilion members will also benefit from IWMA guidance before, during and after the show, as well as promotional opportunities through the association's media channels.

Throughout the exhibition, the IWMA team will be on hand to welcome members and visitors, offering hospitality, practical assistance and a convenient meeting point for those attending, whether exhibiting within the Pavilion or visiting independently.

IWMA is also planning an evening networking event on 24 February, providing an opportunity for members and industry colleagues to come together in a more relaxed setting after the exhibition. You can read more about this overleaf.

With the Pavilion taking shape, wire Mexico 2027 promises another valuable opportunity for IWMA members to strengthen international connections and raise their profile within the Latin American wire and cable market.

For members still considering exhibiting, final Pavilion space remains available.

For further information, package details or an application form, please contact Jessica Bennett at jessica@iwma.org.





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The Great Connection Returns to Monterrey at wire Mexico 2027

Wednesday 24 February 2027 | Botanero Moritas, Monterrey

When the exhibition floor quietens and the day's conversations spill over into the evening, that is often where some of the strongest industry connections are made. The Great Connection is heading to Monterrey, giving the wire and cable community another chance to step away from the stands, swap business cards for a plate of good food, and catch up with colleagues and friends.

Following the huge success of our first networking event in Mexico at El Lingote in 2025, we had been looking forward to returning to this popular venue for 2027. However, with refurbishment works taking place at the site, we've decided to take the opportunity to introduce members to somewhere new. We're delighted to be heading to Botanero Moritas for this year's gathering, with plans to return to El Lingote in 2029.

Taking place on Wednesday 24 February, the evening promises a true taste of Mexico. Guests can look forward to a delicious selection of tacos, tequila, refreshing margaritas and more, accompanied by a live mariachi band to bring the atmosphere and entertainment.

The Great Connection has become one of the most anticipated events in the IWMA calendar, and it's easy to see why. It's an evening built around people rather than products, where handshakes turn into conversations and conversations turn into lasting connections. Whether you're catching up with familiar faces or meeting new people from across the industry, it's a chance to strengthen relationships made on the show floor and enjoy a more relaxed side of the exhibition.

We're looking forward to welcoming our members to Botanero Moritas for another memorable evening in Monterrey, and to continuing the success of The Great Connection in Mexico.

Further details about The Great Connection at wire Mexico will be shared in the coming weeks. Keep an eye on the IWMA website and social channels for updates!

Tickets
IWMA member companies will receive two complimentary tickets to the event. Additional tickets will be available at €60 per person.

Event details
Date: Wednesday 24 February 2027
Venue: Botanero Moritas, Monterrey












wire Eurasia

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Exhibit at wire Eurasia 2027 from just €3,000*
7–10 April 2027 | Istanbul, Türkiye





Join the IWMA Pavilion at wire Eurasia 2027 and showcase your company as part of a dedicated international exhibition space.

3 SQM BRANDED EXHIBITOR PODS | ONLY 8 SPACES AVAILABLE

Designed to make exhibiting straightforward and cost-effective, this offering gives IWMA members the opportunity to showcase their products and services, connect with potential customers and explore new business opportunities, while benefiting from shared facilities and practical assistance from the IWMA team.

YOUR EXHIBITOR PACKAGE INCLUDES:

Your own branded exhibition space

- Lockable information counter with company logo
- Printed fascia board displaying your company name
- Custom-printed company graphics
- Power supply, spotlights and one barstool

Shared facilities and hospitality

- Access to the IWMA shared meeting area
- Signature IWMA hospitality and complimentary refreshments throughout the exhibition

IWMA promotion and support

- PR opportunities through IWMA media channels
- Dedicated IWMA support before, during and after the exhibition
- Stand preparation managed by our dedicated stand builder

INTERESTED IN EXHIBITING?

For further information or to request an application form, scan the QR code or contact Jessica Bennett at jessica@iwma.org.

**A one-off IWMA management fee of €500 applies in addition to the package price. VAT applies to all UK-based members.*

New Opportunities, Familiar Connections: IWMA Sets Its Sights on wire Eurasia 2027

IWMA will return to Istanbul for wire Eurasia 2027, taking place from 7 to 10 April at the Tüyap Fair and Congress Centre, where the association will once again support members and connect with the international wire and cable industry.



Building on its previous involvement at the exhibition, IWMA will introduce a dedicated member Pavilion at wire Eurasia for the first time, providing companies with the opportunity to exhibit together as part of a shared IWMA presence. Featuring individual branded exhibitor pods, shared facilities and dedicated support, the Pavilion will offer a practical, cost-effective way for members to showcase their businesses and establish new industry connections.

Throughout the four-day exhibition, the IWMA team will be on hand to welcome members and industry colleagues, provide hospitality and facilitate introductions, offering a familiar meeting point for those exhibiting or visiting the show.

The Great Connection returns

The association will also host another edition of its ever-popular member networking event, **The Great Connection**, on **Thursday 8 April 2027**. Bringing together members and industry colleagues in a relaxed setting, the evening will provide an opportunity to reconnect, strengthen relationships and enjoy informal networking in Istanbul.

Further details, including the venue and booking information, will be announced in the months leading up to the exhibition – keep an eye on iwma.org for updates!

We look forward to welcoming members and industry friends to Istanbul for four days of business, networking and new opportunities to connect.

Visiting wire Eurasia 2027? Secure Your **Free** Ticket!

Planning to attend wire Eurasia 2027 as a visitor? Whether you're looking to discover new technologies, meet suppliers or reconnect with industry colleagues, the exhibition offers a valuable opportunity to explore developments across the international wire and cable sector.

For companies not planning to exhibit, visiting is an excellent way to experience the exhibition, make new business connections and explore opportunities in the Eurasian market.

Free visitor tickets are available until 8 December 2026, giving registered visitors access to all four days of the exhibition, from 7 to 10 April 2027.

Don't miss the opportunity to secure your complimentary entry ahead of the deadline.

Find out more at www.wire-eurasia.com or register for your free visitor ticket here: https://tubeandwireeurasia.com/en/e-ticket

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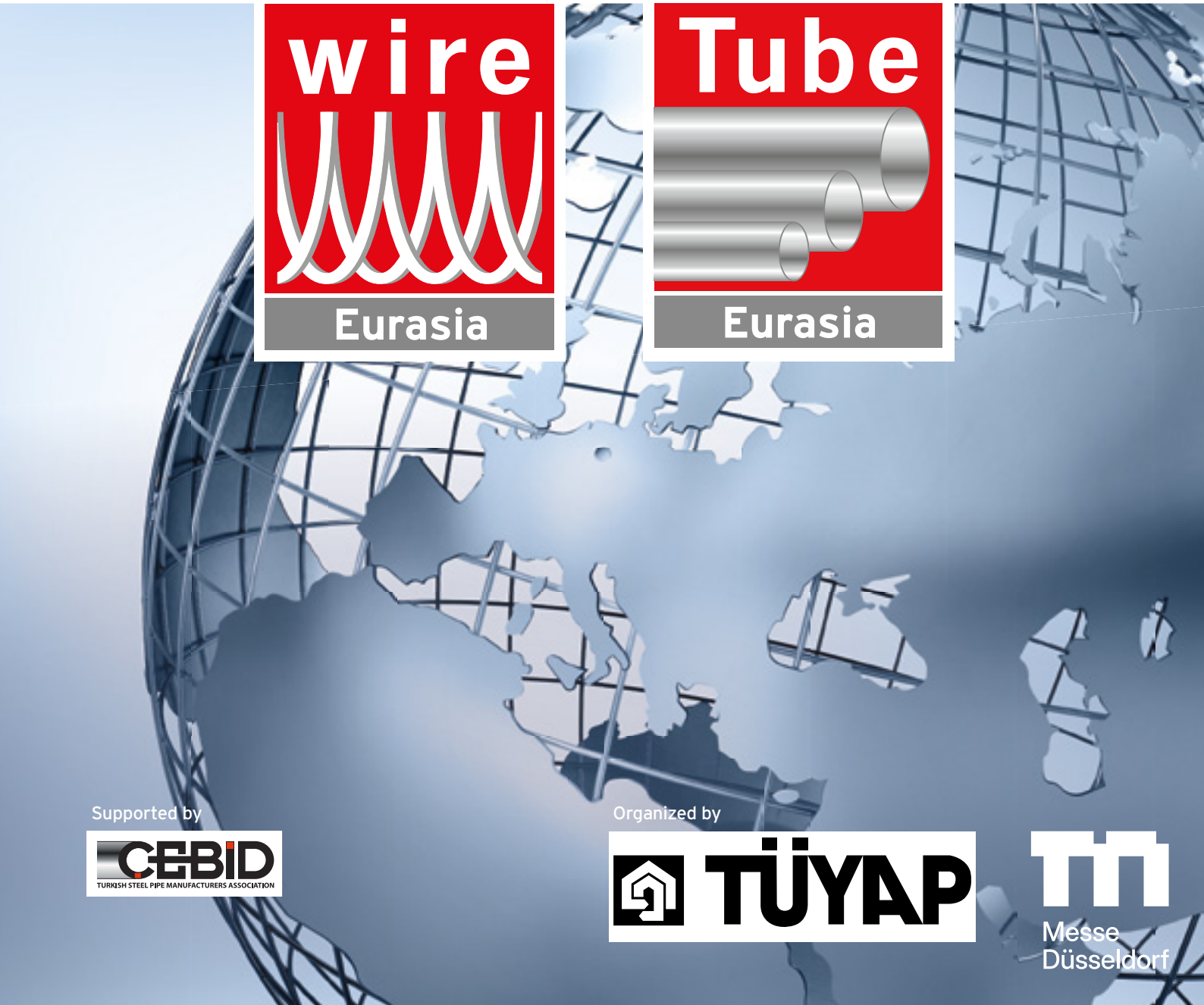
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INDUSTRY WATCH

Regulation and Compliance

The regulatory landscape continues to evolve, bringing new requirements and considerations for businesses operating across the global wire and cable industry. From cybersecurity and digital manufacturing to sustainability, packaging and environmental responsibility, manufacturers are increasingly having to consider how new legislation affects their products, processes and supply chains.

In this edition, we look at two important pieces of European legislation: the EU Cyber Resilience Act and the Packaging and Packaging Waste Regulation. Both have implications for businesses supplying products into European markets, although their scope and requirements differ.

Our aim is to help members understand the developments, identify areas that may be relevant to their businesses and signpost useful sources of further information. These articles provide a general industry overview rather than legal or regulatory advice, and members should seek specialist guidance where necessary.

We would also like to hear directly from our members about how these developments are affecting their businesses. See our member feedback feature for details.

The EU Cyber Resilience Act: What Wire and Cable Machinery Manufacturers Need to Know

New European cybersecurity legislation introduces additional responsibilities for manufacturers placing products with digital elements on the EU market. With reporting obligations already in force and the main requirements approaching in December 2027, it's worth understanding what the changes could mean for businesses across the wire and cable industry.

The increasing use of automation, connected machinery and digital technology across the wire and cable industry has brought significant benefits to manufacturers. From sophisticated production lines and programmable control systems to remote monitoring and predictive maintenance, digital technology is now an important part of modern manufacturing.

However, greater connectivity also brings greater cybersecurity risks. In response, the European Union has introduced the Cyber Resilience Act (CRA), establishing mandatory cybersecurity requirements for products with digital elements made available on the EU market.

For manufacturers of wire and cable machinery, electronic equipment and connected industrial systems, this is an important regulatory development worth keeping on the radar.

What is the CRA?
The CRA (Regulation EU 2024/2847) entered into force on 10 December 2024. Its aim is to improve the cybersecurity of hardware and software products by introducing requirements covering their design, development, production and ongoing support.

The legislation establishes a common framework for addressing cybersecurity risks, placing greater responsibility on manufacturers to consider security during product development, manage vulnerabilities and provide appropriate security support throughout a product's expected lifetime.

Importantly, the legislation applies to products with digital elements made available on the EU market, regardless of where the manufacturer is based.

This means that UK-based manufacturers supplying machinery and equipment into Europe may also need to consider the requirements.

Which products could be affected?
The CRA covers hardware and software products whose intended purpose or reasonably foreseeable use includes a direct or indirect connection to another device or network.

Within the wire and cable manufacturing industry, products potentially worth assessing include:

- Wire drawing and stranding machinery incorporating connected control systems
- Cable extrusion and production lines using programmable electronic controls
- Programmable logic controllers (PLCs) and industrial automation systems
- Sensors, monitoring equipment and industrial IoT devices
- Remote access and machine diagnostic systems
- Software and firmware supplied as part of machinery or equipment
- Digital systems used to monitor, control or optimise manufacturing processes

Traditional wire and cable products without digital functionality would generally fall outside the scope of the CRA. However, electronic or connected components supplied separately may need to be considered in their own right.

It's important not to assume that all machinery is automatically covered, or that all industrial equipment is excluded. The position will depend on the product's functionality, intended use and how it is placed on the market.



Manufacturers should therefore consider seeking specialist advice to establish whether particular products fall within the legislation.

What responsibilities could manufacturers face?
For products within scope, the CRA introduces a number of responsibilities.

Cybersecurity by design
Manufacturers will need to consider cybersecurity from the earliest stages of product development. This includes designing products to minimise vulnerabilities and protect against unauthorised access, interference and data breaches.

Cybersecurity risk assessments
Manufacturers must assess the cybersecurity risks associated with their products and document how these risks are addressed.

Vulnerability management
Companies will need appropriate processes for identifying, documenting and addressing vulnerabilities throughout the product's support period. This includes arrangements for investigating reported security weaknesses and providing appropriate corrective measures.

Software updates and ongoing support
Manufacturers must provide effective vulnerability handling throughout the product's support period.

The support period must reflect how long the product is reasonably expected to be used. The regulation establishes a minimum of five years, unless the expected product lifetime is shorter. Where industrial equipment is reasonably expected to remain in use for longer, a longer support period may be appropriate.

For machinery that can remain operational for many years, this is an important consideration. Manufacturers may need to review how they manage software, firmware and connected control systems long after the initial equipment sale.

Technical documentation and conformity
Manufacturers must maintain technical documentation demonstrating how their products meet the relevant cybersecurity requirements. Applicable conformity assessment procedures must be completed, with an EU Declaration of Conformity and CE marking where required.

These requirements will form part of the wider product compliance process.

Important dates to be aware of
Although the main requirements do not apply until December 2027, implementation is already underway.

10 December 2024 – legislation entered into force
The CRA officially became law.

11 June 2026 – conformity assessment provisions
Provisions relating to the notification of conformity assessment bodies began applying, supporting the arrangements needed to assess products against the new requirements.

11 September 2026 – reporting obligations began
Manufacturers became subject to mandatory reporting requirements for actively exploited vulnerabilities and severe incidents affecting the security of products with digital elements.

Where a manufacturer becomes aware of a qualifying issue, it must submit an early warning within 24 hours and a more detailed notification within 72 hours. Further reporting is also required within the applicable final reporting deadlines.

These notifications are submitted through the EU Cyber Resilience Act Single Reporting Platform, operated by the European Union Agency for Cybersecurity (ENISA).

Importantly, these reporting obligations also cover relevant products already made available on the EU market, rather than only products launched after December 2027.

11 December 2027 – main requirements apply
The main cybersecurity requirements become applicable. Manufacturers placing products within scope on the EU market will need to demonstrate compliance with the legislation.

This may require changes to product development processes, documentation, testing, software support and internal responsibilities.

There are also transitional provisions for products placed on the market before this date, including rules concerning substantial modifications. Businesses should check how these provisions apply to their individual products.

What does this mean for UK manufacturers?
Although the CRA is European legislation, it's not restricted to European manufacturers.

UK businesses supplying products with digital elements into the EU market will need to consider the relevant requirements, just as manufacturers based within the EU do.

For UK machinery manufacturers, this makes the legislation particularly relevant when supplying equipment to customers in Germany, Italy, France, Spain and other European markets.

It may also have implications further down the supply chain. Manufacturers should understand the cybersecurity characteristics of the electronic components, software and control systems incorporated into their products.

Speaking with suppliers to establish what technical information, documentation and ongoing support will be available could be a useful starting point.

Where should manufacturers start?
With reporting obligations already in force and the main application date approaching, manufacturers may wish to start reviewing their position rather than waiting until 2027.

Some initial considerations include:

1. Review your product portfolio: Identify machinery, equipment, software and components that may fall within the scope of the CRA.

2. Consider your EU markets: Establish which products are being supplied into Europe and whether they may be subject to the new requirements.

3. Review your supply chain: Speak to suppliers of electronic components, software and control systems about their cybersecurity arrangements and compliance responsibilities.

4. Consider product support: Review how software updates, security patches and vulnerability management could be handled throughout the expected lifetime of your products.

5. Review internal procedures: Consider whether you have appropriate processes for identifying, investigating and reporting qualifying cybersecurity incidents within the required timescales.

6. Seek specialist guidance: Consider speaking with a product compliance or cybersecurity specialist to establish which obligations may apply to your products.

An opportunity to strengthen product security
The CRA represents an important development in the regulatory landscape for manufacturers of digital products. While it introduces additional responsibilities, it also provides an opportunity to strengthen product security, improve customer confidence and establish more robust processes for managing connected equipment.

For wire and cable machinery manufacturers, the increasing integration of digital technology into production equipment means cybersecurity is becoming an increasingly important consideration alongside traditional product safety, quality and performance.

With the main requirements applying from December 2027, businesses have time to review their products and understand what preparation may be needed. However, the reporting obligations are already in force, making it important to become familiar with the legislation now.

The key takeaway for manufacturers is to understand whether the Cyber Resilience Act could apply to their products and to start exploring what the new requirements might mean for their business.

Further information:
- European Commission – Cyber Resilience Act
- European Commission – CRA implementation guidance
- European Commission – Reporting obligations
- EUR-Lex – Regulation EU 2024/2847

This article is intended as a general industry overview to raise awareness of the EU Cyber Resilience Act. It does not constitute legal or regulatory advice. The application of the legislation will depend on the individual product and circumstances. Manufacturers should consult the legislation and seek appropriate specialist advice where necessary.

Packaging Under Pressure: Understanding the EU's New Packaging and Packaging Waste Regulation

New European packaging legislation introduces significant changes to how packaging is designed, used, labelled, reused and recycled. With the regulation now applying across the EU, businesses involved in manufacturing, supplying and exporting products into European markets should consider what the changes could mean for their operations.

Packaging plays an essential role throughout the wire and cable industry. From protecting finished products during transportation to the use of cable drums, reels, pallets, protective wrapping and export packaging, it's an important part of the manufacturing and distribution process.

However, increasing packaging waste and the environmental impact of packaging materials have led the European Union to introduce new legislation aimed at reducing waste, improving recyclability and encouraging greater use of reusable and recycled materials.

The Packaging and Packaging Waste Regulation (PPWR) is a significant development for businesses supplying products into the EU and is worth understanding across the wire and cable supply chain.

What is the PPWR?
The PPWR (Regulation EU 2025/40) replaces the previous European Packaging and Packaging Waste Directive, introducing a more harmonised set of rules across EU Member States.

The regulation entered into force on 11 February 2025 and began applying on 12 August 2026, with further requirements being introduced progressively through to 2040.

Its main objectives are to:

- Reduce the amount of packaging waste generated
- Encourage packaging that is reusable or recyclable
- Increase the use of recycled materials, particularly in plastic packaging
- Reduce unnecessary packaging and excessive empty space
- Improve the collection, sorting and recycling of packaging waste
- Establish more consistent packaging requirements across European markets

Unlike legislation focused on a particular product or industry, the PPWR has a broad scope and covers packaging of all materials and across all sectors.

Why is this relevant to the wire and cable industry?
Although the regulation is often discussed in relation to consumer goods and retail packaging, it's also relevant to industrial and commercial businesses.





Within the wire and cable industry, packaging is used extensively to protect, store and transport products. Examples worth considering include:

- Cable drums and reels
- Wooden and plastic transport reels
- Pallets and pallet wrapping
- Protective films, straps and packaging materials
- Cardboard packaging and protective boxes
- Industrial containers and reusable transport packaging
- Packaging used for exporting machinery and equipment

The regulation covers packaging regardless of material or origin, although specific obligations and exemptions vary depending on the type and use of packaging.

For manufacturers, an important consideration will be understanding whether the packaging used for their products falls within the regulation and whether any new requirements apply to its design, composition, recyclability or reuse.

It's worth noting that a product used to transport or protect goods is not automatically classified as packaging. For example, whether a cable drum or reel is considered packaging under the regulation will depend on its function and circumstances. Businesses should assess individual products rather than assume that every transport item is covered in the same way.

What are the main changes?
The PPWR introduces a number of requirements that businesses should be aware of. While some have started being applied, others will be phased in over the coming years.

1. Packaging must be recyclable
The regulation aims to ensure that all packaging placed on the EU market is recyclable in an economically viable way.

From 2030, packaging will be subject to recyclability performance requirements, with more detailed criteria and assessment methods being introduced through further EU measures.

The longer-term objective is to ensure that packaging can be collected, sorted and recycled effectively at scale.

For manufacturers, this could mean reviewing the materials used in packaging and considering whether existing combinations of materials, protective films and other packaging components are compatible with future recycling requirements.

2. Greater emphasis on reusable packaging
The regulation introduces reuse targets for certain types of transport and sales packaging.

From 1 January 2030, a general target of at least 40% reusable packaging applies to specified categories of transport packaging used within the EU, subject to the relevant provisions and exemptions.

These categories include certain pallets, boxes, trays, plastic crates, intermediate bulk containers, pails, drums and canisters.

There are specific exemptions, including certain packaging used to transport large-scale machinery, equipment and commodities where the packaging is custom-designed to meet individual requirements. Cardboard boxes are also excluded from these particular transport packaging reuse targets.

The European Commission has also adopted an exemption relating to pallet wrapping and straps from certain more demanding reuse requirements.

For the wire and cable industry, this makes it worth reviewing how transport packaging is currently used, particularly where products are shipped between manufacturing sites, distributors and customers.

3. Reducing unnecessary packaging
The regulation aims to reduce excessive packaging and unnecessary empty space.

From 2030, economic operators filling grouped, transport or e-commerce packaging will generally be subject to a maximum 50% empty-space ratio, with the calculation methodology to be established by the European Commission.

There are provisions recognising that some products require additional protection or packaging space because of their shape, size, fragility or other practical considerations.

Manufacturers may therefore wish to review how their products are packaged for transportation and whether there are opportunities to reduce unnecessary materials without compromising product protection.

4. Recycled content in plastic packaging
The PPWR introduces minimum recycled content requirements for plastic packaging from 2030, with targets varying according to the type of packaging.

This is intended to increase demand for recycled plastic and reduce reliance on virgin materials.

Businesses using plastic reels, protective packaging, wrapping or other plastic packaging components may wish to consider the availability of suitable recycled materials and discuss future options with their suppliers.

5. New packaging labelling requirements
The regulation also introduces a harmonised approach to packaging labels to make it easier to identify packaging materials and understand how packaging should be sorted for recycling.

The new EU-wide labelling system is expected to apply from 2028, subject to the relevant implementing measures.

For businesses selling packaged products into Europe, this may mean reviewing existing packaging labels and considering whether changes will be needed.

What does this mean for UK manufacturers?
Although the PPWR is European legislation, UK businesses are not automatically outside its scope.

UK manufacturers exporting packaged products into the EU will need to consider the requirements

where their products and packaging are covered by the regulation.

This could include businesses exporting finished wire and cable products, machinery and equipment, or other industrial goods.

The requirements may also affect businesses further along the supply chain, including importers, distributors and companies responsible for placing packaging on the EU market.

It's important to distinguish the PPWR from the UK's own packaging regulations and Extended Producer Responsibility (EPR) requirements. These are separate regulatory frameworks, and businesses operating across both markets may need to consider their obligations under each.

Where should businesses start?
With the regulation now applying and further requirements being phased in, businesses may wish to begin reviewing their packaging arrangements.

Some useful starting points include:

1. Review your packaging: Identify the materials and types of packaging used across your products, including transport and export packaging.
2. Understand your supply chain: Speak to packaging suppliers about material composition, recyclability and the availability of recycled alternatives.
3. Consider reusable options: Review whether existing transport packaging could be reused or whether alternative systems may be appropriate.
4. Review export requirements: Establish which products and packaging are being placed on the EU market and whether additional obligations may apply.
5. Consider future labelling: Keep track of the introduction of harmonised packaging labels and whether changes to existing packaging will be needed.
6. Seek specialist guidance: Consider obtaining advice on how the regulation applies to your specific packaging arrangements and business activities.

Looking ahead
The PPWR represents a significant shift towards a more circular approach to packaging across Europe.

For businesses in the wire and cable industry, the implications may extend beyond the packaging itself to transport arrangements, supplier relationships, material choices and export processes.

While not every requirement applies immediately, the phased introduction of the regulation means that businesses should begin understanding what may be required and where changes could be necessary.

The key takeaway is that packaging should no longer be viewed simply as a means of protecting and transporting products. Its materials, design, reuse and end-of-life treatment are becoming increasingly important considerations for businesses supplying European markets.

Further information:
- European Commission – Packaging and Packaging Waste Regulation
- European Commission – Packaging and Packaging Waste
- European Commission – PPWR implementation guidance
- EUR-Lex – Regulation EU 2025/40

This article is intended as a general industry overview to raise awareness of the EU Packaging and Packaging Waste Regulation. It does not constitute legal or regulatory advice. The application of the legislation will depend on the individual packaging, product and business circumstances. Businesses should consult the legislation and seek appropriate specialist advice where necessary.

HAVE YOUR SAY

WE WANT TO HEAR FROM OUR MEMBERS

As part of our Industry Regulation and Compliance features, IWMA would like to hear how new legislation is affecting businesses across the wire and cable industry.

We are particularly interested in members' experiences of:

- EU Cyber Resilience Act: Are you reviewing machinery, software, connected equipment or cybersecurity processes in response to the new requirements?
- Packaging and Packaging Waste Regulation: Are you making changes to packaging materials, transport arrangements, reusable packaging or recycling processes?

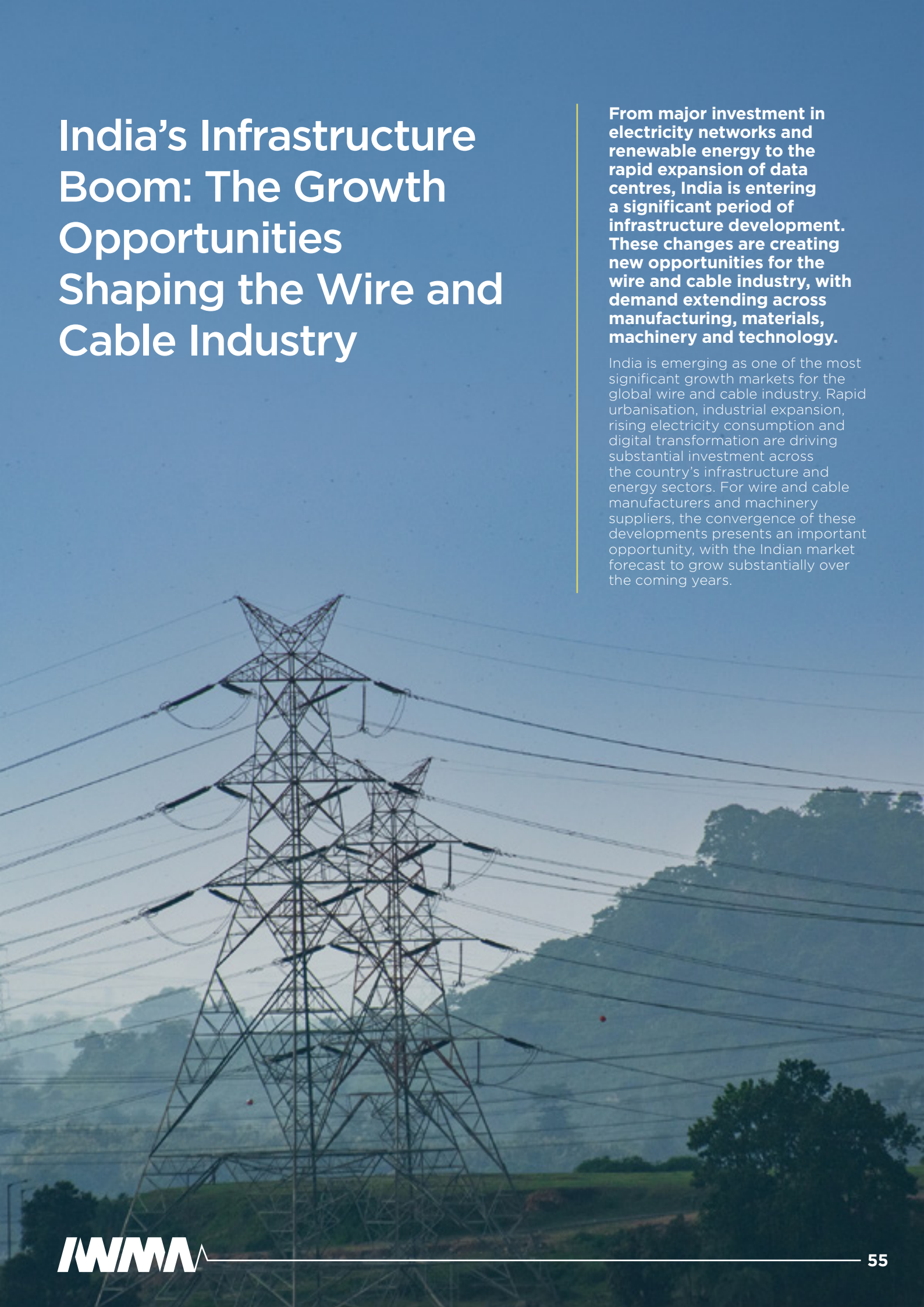
Have you encountered any challenges, identified practical solutions or made changes within your business?

We would love to hear from you.
Please get in touch with the IWMA team to share your experiences, insights or questions. With your permission, we would like to share relevant contributions in future editions of *IWMA Insider* to help inform and support the wider membership.

India's Infrastructure Boom: The Growth Opportunities Shaping the Wire and Cable Industry

From major investment in electricity networks and renewable energy to the rapid expansion of data centres, India is entering a significant period of infrastructure development. These changes are creating new opportunities for the wire and cable industry, with demand extending across manufacturing, materials, machinery and technology.

India is emerging as one of the most significant growth markets for the global wire and cable industry. Rapid urbanisation, industrial expansion, rising electricity consumption and digital transformation are driving substantial investment across the country's infrastructure and energy sectors. For wire and cable manufacturers and machinery suppliers, the convergence of these developments presents an important opportunity, with the Indian market forecast to grow substantially over the coming years.



According to research by InCred Equities, India's wire and cable market is projected to increase from approximately ₹1.1 lakh crore in FY2026 to ₹1.7 lakh crore by FY2030, representing annual growth of around 12%. Unlike previous periods of expansion, which were often driven by individual sectors, this growth is being supported by several areas of investment simultaneously, including electricity transmission, renewable energy, data centres, electric vehicles and construction.

A major contributor is India's ambitious programme to expand and modernise its electricity infrastructure. As industrial activity increases and more households and businesses require reliable power, the pressure on existing transmission and distribution networks continues to grow. The government's National Electricity Plan anticipates peak electricity demand reaching 388GW by 2032, requiring a substantial expansion of the national grid. India's transmission network is planned to increase from approximately 509,000 circuit kilometres in June 2026 to 648,000 circuit kilometres by 2032, while transformation capacity is expected to rise from 1,478GVA to 2,345GVA.

The scale of this investment is considerable. The National Electricity Plan provides for the addition of 191,474 circuit kilometres of transmission lines over the 10-year period from 2022/23 to 2031/32, with the overall transmission plan carrying an estimated cost of approximately ₹9.15 lakh crore. For the wire and cable industry, this translates into significant potential demand for overhead conductors, high-voltage and extra-high-voltage cables, copper and aluminium products, and the specialist machinery required to manufacture them. The expansion of substations and the modernisation of existing networks will also create demand for associated electrical components and equipment.

Alongside this grid expansion, India's transition towards cleaner energy is creating another important source of growth. The country has set a target of achieving 500GW of installed non-fossil fuel electricity capacity by 2030, encompassing solar, wind, hydro, nuclear and other non-fossil sources. The government is progressing towards this ambition through substantial investment in renewable generation and the infrastructure needed to connect it to the national grid.

However, generating renewable electricity is only part of the challenge. Many solar and wind projects are located away from major centres of consumption, making the development of new transmission corridors and grid connections essential to transporting electricity efficiently. The government's transmission planning therefore includes infrastructure to integrate more than 500GW of non-fossil fuel capacity by 2030, alongside the development of Green Energy Corridors.

This will require significant quantities of high-performance conductors, specialist power cables and high-voltage transmission technology. Battery storage and grid modernisation will also become increasingly important as the proportion of electricity generated from variable renewable sources increases. For manufacturers, the shift towards more sophisticated energy infrastructure presents opportunities to develop higher-specification products and invest in the production technologies needed to meet increasingly demanding requirements.

A further area attracting significant investment is India's rapidly expanding digital economy. The





growth of artificial intelligence, cloud computing and data consumption is driving demand for large-scale data centre facilities, bringing a new dimension to the country's electricity and infrastructure requirements. According to CRISIL Ratings, India's third-party colocation data centre capacity is expected to increase fivefold to approximately 7.5GW by March 2030, attracting investment of more than ₹3 lakh crore over the four financial years to that date.

This expansion has important implications for the wire and cable sector. Data centres require extensive electrical distribution systems, high-capacity power cables, copper conductors, busbars and specialist connectivity infrastructure. Increasing computing demands, particularly from artificial intelligence applications, are also placing greater emphasis on power reliability, efficiency and advanced cooling systems. The infrastructure required to support these facilities will therefore extend beyond the buildings themselves, creating additional demand for grid connections, substations and associated electrical equipment. However, access to sufficient electricity and timely grid connections will be critical to ensuring that planned developments can progress at the pace anticipated.

The combined effect of these developments is creating a diverse and increasingly sophisticated market for wire and cable products. Demand is expected to extend from traditional building wires and power distribution cables to extra-high-voltage products, renewable energy cabling, specialist industrial applications and the infrastructure supporting digital connectivity. This is also influencing investment decisions within India's manufacturing sector, with producers looking to expand capacity, improve efficiency and develop higher-value products.

For machinery manufacturers and technology providers, the opportunities are equally significant. Increased production requirements and more complex product specifications will place greater emphasis on modern wire drawing lines, extrusion technology, stranding equipment, insulation systems and advanced testing solutions. Manufacturers will also need to consider automation, energy efficiency and production quality as competition increases and customers demand more specialised products.

There are, however, challenges to consider. The pace of infrastructure development will depend on the timely delivery of major projects, access to raw materials, investment in manufacturing capacity and the ability of the electricity network to keep pace with new demand. Volatility in copper and aluminium prices, alongside project delays and increasing competition, could also influence the industry's growth.

Nevertheless, the underlying direction is clear. India's expanding power network, non-fossil energy ambitions and rapidly developing digital infrastructure are creating several interconnected sources of demand that are expected to support the wire and cable market well into the next decade. For international manufacturers, suppliers and technology providers, the opportunity lies not only in supplying products to this growing market, but also in supporting the development of the manufacturing capabilities and infrastructure needed to deliver India's ambitions.

As India continues to invest in the foundations of its industrial and digital future, the wire and cable industry will have an increasingly important role in connecting it.

India: The Numbers Behind the Opportunity

₹1.7 lakh crore
Wire and cable market

Projected market value by FY2030, up from ₹1.1 lakh crore in FY2026.

12%
Annual market growth

Projected compound annual growth rate for India's wire and cable sector to FY2030.

648,000km
Electricity transmission network

Planned expansion of India's transmission network by 2032, from 509,000km in June 2026.

500GW
Clean energy ambition

India's target for installed non-fossil fuel electricity capacity by 2030.

7.5GW
Data centre capacity by 2030

Expected fivefold increase in installed capacity, supported by more than ₹3 lakh crore of investment over four financial years.

Sources: InCred Equities (reported by Financial Express, July 2026); Ministry of Power, Government of India; CRISIL Ratings, November 2026.

IWMA Membership Milestones

With appreciation, we celebrate the following members who have reached notable anniversary milestones, recognising their many years of dedication to the Association.

50

Chemetall expect more

WCISA Wire and Cable Industry Suppliers Association®

AUSTRALASIAN WIRE INDUSTRY ASSOCIATION

40

microdia

30

BALLOFFET MADE IN FRANCE

CWI CENTRAL WIRE INDUSTRIES UK, LTD.

20

Commission Brokers

HÄFNER

10

ACOTEQ

BASEC a kiwa company

DLB OBERVIECHTACH

GEM

lamplast PLASTIC COMPOUNDS

Prysmian Group

ÜNTEL ÜNTEL KABLO

WIRE&PLASTIC MACHINERY CORP.

YAZAKI YTC AMERICA INC.

SIKORA Ranks 14th Among Germany's Mid-Sized Companies

SIKORA, a manufacturer of innovative measurement, control and sorting technologies, has placed 14th in the overall ranking of the fastest-growing mid-sized companies in 2026. The study* was conducted by the management consulting firm Munich Strategy Group for Handelsblatt and once again confirms SIKORA as one of Germany's Growth Champions.

"I am very pleased that we are once again among the fastest-growing mid-sized companies in Germany and are positioned near the top," says Alaaddin Aydin, CEO of SIKORA. Since last year, SIKORA has been part of the MAAG Group, an internationally operating corporate group providing integrated solutions for the polymer, chemical and petrochemical industries. SIKORA is particularly active with advanced systems in the wire and cable, pipe and tube, and plastics industries.



SIKORA CENTERWAVE 6000 – Measurement and control systems, such as the CENTERWAVE 6000 for measuring plastic tubes and pipes, are manufactured at the company's headquarters in Bremen.

"In our industry, staying ahead makes the difference. We must be the first to enter new markets. With MAAG at our side, we will deploy additional resources to drive SIKORA's innovations," Aydin adds. Today, about 20% of SIKORA's employees work in research and development. To support further growth, the company is expanding its Bremen site by nearly 7,000m². Additional headcount growth is also planned.

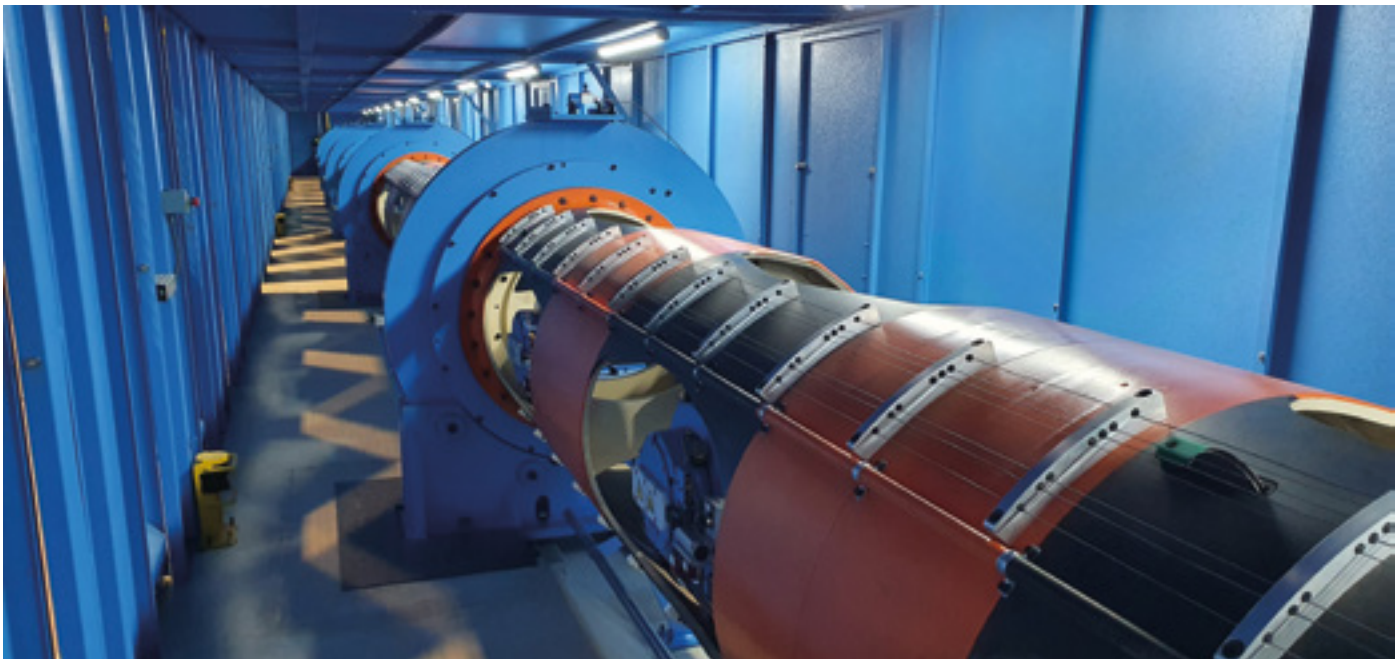
*For the study, key figures such as the average percentage increase in revenue and the average EBIT margin from 2021 to 2025 were evaluated across more than 8,000 companies.

www.sikora.net



SIKORA General Management – Holger Lieder, General Manager, and Alaaddin Aydin, General Manager/ CEO at SIKORA, are delighted to have been named among the Top 100 fastest-growing medium-sized companies.





FLYMCA Expands Submarine Cable Machinery Projects Worldwide

In recent years, FLYMCA has focused on the design and construction of specialised and customised machinery for large-scale stranding, cabling, screening and armouring, with an emphasis on machinery for specialist cables such as submarine, offshore and umbilical cables.

With demand for submarine cable production increasing in recent years, the company has continued to develop machinery for this growing market.

Armouring lines are being realised in two different configurations:

- **Large tubular stranders** for multiple steel wires with bullhead, prepared for fibre optic submarine cable armouring. The latest tubular strander produced by FLYMCA has 36 bobbins, Ø630mm.
- **Large planetary armouring lines** for heavy power transmission cables, produced on large, heavy-duty machines with a high number of steel wires, based on single or double wire-layer designs. FLYMCA has produced planetary armouring lines with up to 214 wires. These systems use either a single or dual planetary cage working in tandem. The machines also incorporate automatic bobbin unloading and loading systems for 800mm or 1,000mm bobbins, helping to minimise downtime associated with bobbin changeovers. The scope also includes large and heavy caterpillars for high pulling capacity, bitumen tanks, yarn applicators with a high number of tops and other equipment.

The increasing demand for submarine cables is also driving demand for robust cross-sectional conductors manufactured on rigid stranding lines using up to 154 wires or more. These stranding machines are equipped with automatic bobbin-loading systems.

The machines are designed for round and trapezoidal wire sections. They feature compacting systems and devices for applying water-blocking yarns, alongside measures designed to increase productivity and operator safety.

FLYMCA is also producing six tubular stranders at the same time, all designed for the ACSR market. These 1+8 tubular stranders can rotate at 1,000rpm and are designed for aerial cables.

A recent milestone for FLYMCA was the completion of its largest project to date. Following the loading of the final truck carrying a 40-tonne caterpillar with four gripping contacts over an 8m pulling length, four fully integrated solutions were delivered as part of the project:

- 2 x rigid stranders (176 and 140 wires, bobbin Ø800mm)
- 2 x planetary armouring lines (up to 208 steel wires + FO)
- 28 x reversible caterpillars for cable handling across the plant

The scale of the project presented challenges in terms of both engineering and execution:

- 158 trucks
- More than 2,260 steel tonnes delivered
- Close to 340,000 hours spent on engineering, fabrication and assembly

With the final delivery completed, the supply of machinery for the expansion of what will be the world's largest plant for the manufacture of submarine power cables has now been completed.

FLYMCA was present at the Wire & Cable Exhibition in Düsseldorf in April 2026 and at the Milwaukee exhibition in May. The company was also present at wire China in Shanghai, at Hall E1 Stand B40, and the team will be present at the Mumbai exhibition in India in December 2026.

www.flymca.com

From Wire Drawing to Cold Forming: Traxit to Become Cold Forming Field of Application Within SurTec

Effective 1 January 2027, Traxit Wire Lubrication, currently a brand of Klüber Lubrication, will become SurTec's sixth Field of Application.

The strategic realignment within Freudenberg Chemical Specialities reflects the changing dynamics of the wire drawing market, as well as growth opportunities in adjacent cold forming applications. By combining Traxit's long-standing expertise in dry lubricants, wet drawing lubricants and carrier coatings with SurTec's global application expertise in metal pre-treatment and industrial parts cleaning, SurTec aims to further strengthen its position in the metal forming market.

Customers will benefit from an integrated product portfolio and comprehensive expertise covering applications across the wider field of cold forming, extending beyond Traxit's established wire drawing business. The new Field of Application will build on Traxit's existing customer base, product portfolio and technical service, complemented by SurTec's global network and market expertise in the cold forming industry.

"The establishment of Cold Forming as a new Field of Application marks an important step in the further development of our portfolio," said Dr Karsten Grünke, CEO of SurTec. ***"Traxit and SurTec combine their complementary strengths to create one of the industry's most comprehensive offerings for cold forming applications."***

"Since 1881, Traxit has stood for technical expertise and close customer relationships," said Hartmut Schröder, CEO of Traxit. ***"The integration into SurTec's structure creates a strong foundation for the positive development of the business. Customers benefit from an expanded range of solutions, combined expertise and strong global service capabilities."***

The new Cold Forming Field of Application provides a framework for the further development of the Traxit business and supports SurTec's long-term strategy of expanding its expertise across adjacent industrial manufacturing processes.

www.surtec.com

WintWire Marks AS9100 Certification Milestone and Looks Ahead to Further Growth

UK wire manufacturer WintWire Ltd has achieved AS9100 certification, an internationally recognised quality standard for the aerospace and defence sectors. The achievement marks an important step in the company's growth and reinforces its commitment to quality, consistency and customer confidence across the industries it serves.



WintWire manufactures round and shaped wire for applications ranging from precision components to specialist industrial products. Its material range includes stainless steel, titanium, high-performance nickel alloys, carbon steels and non-ferrous materials, with wire supplied as round sections, flats, squares and bespoke profiles.

By producing customer-specific dimensions, shapes and mechanical properties, WintWire helps manufacturers meet requirements that standard products cannot fulfil.

Achieving AS9100 reflects a company-wide effort to strengthen processes and support increasingly complex customer needs. Building on its established expertise, WintWire is looking ahead to further growth, helping customers bring demanding projects to fruition through specialist materials, bespoke wires and close collaboration.

www.wintwire.co.uk

India Means Business in Stainless Steel Wire: Webster & Horsfall

Over the last 20 years, it has become increasingly difficult to talk about the international stainless steel wire market without talking about India.

For many European buyers, India was once viewed predominantly through the lens of cost competitiveness. That perception is changing rapidly. The story today is increasingly about investment, modern manufacturing capability, quality systems and the confidence to supply technically demanding end markets.

The scale of India's presence is already significant. In 2024, India exported approximately 133,000 tonnes of stainless steel wire, with a value of more than US$400 million, supplying major markets including the United States, the Netherlands, Italy and Germany. This is no longer an emerging supply base; India has become an established and increasingly important part of the global stainless steel wire industry.

What has changed most noticeably from a buyer's perspective is the level of investment being made in both equipment and process control. Modern wire drawing equipment, improved annealing technology and increasingly sophisticated quality management systems are allowing Indian manufacturers to compete for applications where consistency, traceability and metallurgical performance are every bit as important as price.

Nevatia Steel & Alloys is a good example of this progression.

Founded in 1988 and based in Tarapur, near Mumbai, Nevatia Steel has expanded its stainless steel wire capabilities into spring wire, fine wire and welding consumables. Its latest investment is a dedicated facility for stainless steel spring wire, adding 6,000 MT of annual wire production capacity and significantly expanding its ability to serve technically demanding applications. The facility can produce wire down to 0.08mm and has also increased nevinox® welding-wire capacity.

The investment has been accompanied by continued development of Nevatia's quality and environmental systems. The company is certified to IATF 16949, ISO 9001, ISO 14001 and ISO 45001, and exports to more than 45 countries.

For Webster & Horsfall, the development has been visible first-hand.

"We have now been working with our partners Nevatia Steel for around 10 years, and the development we have seen during that period has been exceptional.

"India should no longer simply be considered an alternative or lower-cost source of stainless steel wire. The level of investment, technical capability and quality assurance has moved considerably, and Nevatia is a very good example of that.

"Together, we are now supplying wire used in safety-critical automotive and aerospace components, where consistency, traceability and quality simply cannot be compromised. That transition says a great deal about both Nevatia and the wider development of the Indian stainless steel wire industry," said Jonathan Horsfall, Head of Wire Operations, Webster & Horsfall Group.

The investment is not limited to production equipment. Nevatia has also invested in solar generation for its operations, reducing its reliance on grid electricity. For international customers increasingly tracking the environmental footprint of their supply chains, energy consumption at the supplier level is becoming part of purchasing decisions alongside traditional measures such as price, quality and delivery.

There will always be a place for competition on price, but the evolution taking place in India is much more important than that.

The strongest Indian manufacturers are increasingly competing on capability.

For companies such as Webster & Horsfall, long-term supplier relationships have allowed that progress to translate into new markets and increasingly demanding applications. With continued investment from businesses such as Nevatia, India's influence within the international stainless steel wire market looks set to grow further.

As the global wire industry gathers in Mumbai for wire India 2026, it is therefore particularly appropriate that attention will not only be on the customers India can serve, but on the manufacturing technology, quality systems and investment that are helping Indian producers become some of the most significant players in the global stainless steel wire supply chain.

www.websterandhorsfall.com



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Atlas Cables and InnoVites Strengthen Design Capabilities to Respond Faster to Customer Enquiries

A strategic step to simplify cable design creation, search, reuse and enquiry-to-quote processes

Atlas Cables has successfully gone live with InnoVites cableCORE DesignCenter, the cable design and product data solution built specifically for the wire and cable industry.

With cableCORE DesignCenter now in use, Atlas Cables is able to create new cable designs faster and generate datasheets automatically. This helps the team respond to customer enquiries with greater speed and consistency, while reducing the time spent on repetitive design-related work.

This go-live marks an important step in Atlas Cables' effort to improve how design knowledge is managed and reused across the business. Faster response times have improved the company's ability to compete for new opportunities, while freeing up internal capacity to focus on further growth.

"For us, digital transformation is about making our teams faster, more accurate and better equipped to respond to customer needs," said Tapan Patel, CEO of Atlas Cables. ***"With cableCORE DesignCenter, we now have a more structured way to manage our cable design knowledge, reuse existing work and support quicker enquiry-to-quote***



decisions. This is an important step in how we want to build for the future."

A key part of cableCORE DesignCenter is its AI-assisted design search. It helps teams find matching or similar cable designs quickly, even when only limited information is available. By making existing design data easier to access and reuse, Atlas Cables has reduced duplication of work and supports a smoother design-to-quote process.

Following the successful go-live, Atlas Cables and InnoVites will move into the next phase of the project. This phase will expand the use of cableCORE DesignCenter to include product master management, design creation and maintenance, BOM generation, routing configuration, datasheet generation, and costing based on material and manufacturing inputs.

The aim is to build on the value already achieved and bring more structure, speed and reliability into the design process.

"Design knowledge is one of the most valuable assets inside a cable company, but it can easily become difficult to search, reuse and maintain," said Albert Groothedde, CEO of InnoVites. ***"Atlas Cables has taken a very practical step with cableCORE DesignCenter. The go-live already supports faster customer response, and the next phase will help them bring more depth into design management, BOM, routing, datasheets and costing."***

For InnoVites, the successful go-live reinforces the role of cableCORE DesignCenter in helping cable manufacturers improve one of the most critical parts of their business: turning customer requirements into accurate, reusable cable designs.

www.innovites.com



Fukase & Hakusan Launch Advanced High-Carbon Steel Wire Welding Machine with Automated Features

Following their joint introduction of the HBF-310 copper rod welding machine, T. Fukase & Co., Ltd., in partnership with its parent company, Hakusan, will introduce a new welding machine for high-carbon steel wires, model HBS-518. As manufacturers of wire rod welding machines, they are set to unveil their latest model, which utilises heat pressure welding methods. These methods, known for their proven welding performance and durability, have been employed in Japan and internationally for over 50 years.

Hakusan has recently developed the new HBS-518 model, which features fully automatic setting of welding parameters, thus eliminating errors and reducing setup time. This model is compatible with the existing BSH series welding tips.

www.fukase-eng.jp

From Superconductor to Production Line: Ridgway's Role in Next-Generation Cable Manufacturing

As demand for high-performance electrical infrastructure grows, high-temperature superconductors (HTS) are attracting increasing attention across the energy sector. From electricity transmission to fusion magnets, HTS technology offers the potential to carry high currents within a smaller footprint. However, commercial adoption depends not only on advances in superconducting materials, but also on the ability to manufacture them reliably and at scale.

Precision manufacturing is a key part of this challenge
Superconducting cables and conductors require careful handling during production, with tight control over tension, geometry and positioning. Maintaining these parameters is essential to achieving consistent quality and reliable performance, particularly as designs become more complex and production volumes increase.

From prototypes to production
Moving from a prototype to an industrial production line presents a significant challenge for emerging superconducting technologies. Manufacturing a single demonstration cable is very different from producing hundreds or thousands of metres consistently and efficiently.

Specialist machinery can help bridge this gap through controlled winding, rewinding, stranding, taping and insulation processes. Automated tension management, programmable logic controllers (PLCs) and integrated inspection systems can support repeatability, reduce manual intervention and help manufacturers monitor production quality.

UK-based Ridgway Machines, which has more than a century of engineering experience, designs machinery for cable, conductor, coil and superconductor applications. Its equipment includes winding and rewinding systems, precision taping machinery and insulation equipment, configured to meet specific manufacturing requirements.

For HTS cable production, integrated lines can combine drum stands, caterpillar systems, taping machines and winding equipment under coordinated process control. Rewinding systems must also transfer conductors between drums while maintaining appropriate speed and tension, helping to protect sensitive materials throughout the process.

Applications beyond the grid
The potential applications of HTS technology extend beyond electricity transmission. Superconductors are being explored for motors, generators and high-field magnets, including those used in nuclear fusion research.

Fusion programmes place particularly demanding requirements on superconducting conductors and coils, where precision manufacturing and insulation are essential. Ridgway has supplied insulation wrapping machinery for the ITER project, supporting the manufacture of its Central Solenoid, Poloidal Field and Toroidal Field coils.

Specialist taping equipment can also apply insulating materials such as Kapton to superconducting conductors. Integrated camera inspection and process controls can help manufacturers monitor the application process and maintain consistent results.

As these technologies progress, production equipment must accommodate evolving conductor designs while providing the control and flexibility needed for increasingly demanding applications.

Preparing for industrial scale
The wider challenge for superconducting cable manufacturers is to establish production processes that are not only technically capable, but also repeatable, efficient and scalable. This requires close consideration of machinery configuration, material handling, process monitoring and quality control from the early stages of development.

As superconducting technologies move towards broader commercial use, manufacturing capability will play an increasingly important role in determining how quickly they can be adopted. Advances in conductor performance must be matched by processes capable of producing reliable products at the volumes required.

The transition from experimental technology to practical energy infrastructure will therefore depend on more than the materials themselves. Precision engineering and specialised production equipment will be essential to turning the potential of superconductors into manufacturable, commercially viable cable and conductor systems.

www.ridgwayeng.com



SCGC and ATCM Join Forces to Bring Thailand's Cable Waste into Advanced Recycling

A joint collaboration targets crosslinked cable waste that mechanical recycling cannot handle, turning a disposal cost into a recoverable material stream.

This development builds on SCGC's established expertise in advanced chemical recycling. After launching Thailand's first advanced chemical recycling demonstration plant in Rayong in 2021, SCGC moved into commercial operations using its proprietary catalytic pyrolysis technology. The platform is designed to process complex and contaminated plastic waste, including multilayer and multi-material packaging, and convert it into hydrocarbon products such as circular naphtha and oil, which can be used as ISCC PLUS-certified feedstock for the production of virgin-equivalent plastics.

Drawing on this experience, SCGC has extended its advanced recycling development to XLPE cable waste. XLPE is widely used as an insulation material in power cables because of its thermal stability and electrical performance. However, its permanent crosslinked structure prevents it from being melted and reprocessed like conventional polyethylene. As a result, XLPE cable waste has historically been difficult to recycle through conventional mechanical methods.

This difficulty is due to its structure. The covalent crosslinks that form XLPE's permanent three-dimensional network allow it to perform at elevated temperatures and under electrical stress, but they also mean it cannot be recycled in the same way as ordinary polyethylene.

When heated, XLPE does not melt. Instead, it chars and degrades, meaning it cannot be re-extruded or re-moulded. Mechanical recycling can grind it into filler for lower-value applications, but it cannot restore cable-grade performance.

That has been manageable while volumes were modest. It is becoming less so. Grid reinforcement, renewable energy connections, electrification and the replacement of ageing infrastructure are increasing both cable production scrap and end-of-life cable recovery, at the same time as disposal costs rise and customers increasingly assess lifecycle impact alongside technical specifications.

A collaboration with Thailand's cable industry

SCGC and the Trade Association of Thai Cable Manufacturers (ATCM) have therefore begun a joint collaboration focused on bringing this cable waste into advanced recycling. The objective is to establish an additional route that adds value to material currently treated as waste and reduces the waste management burden carried by the industry.

The collaboration will facilitate access to the real feedstock the technology will ultimately need to handle, while providing a route to evaluate an alternative to disposal without requiring individual companies to conduct their own assessments.

Demonstrating potential across a range of cable waste streams

SCGC's chemical recycling development programme has demonstrated the conversion of crosslinked cable waste into recoverable hydrocarbon streams. Testing to date has included:

- **Both principal crosslinking chemistries:** peroxide-crosslinked and silane-crosslinked insulation
- **A range of cable constructions:** including low-, medium- and high-voltage cables
- **Complete multilayer cable structures:** with insulation and outer jacketing processed together without prior separation
- **Mixed cable waste streams:** reflecting the conditions under which cable scrap may be received in practical applications

Under the conditions tested, the process achieved substantially complete conversion and left no solid residue requiring onward disposal. These initial results indicate the potential to manage XLPE waste from both cable manufacturing scrap and end-of-life cables removed from service.

The recovered material may have potential applications as petrochemical feedstock and in other industrial uses beyond cable manufacturing. In addition, non-



polymer components from carbon-black-filled cable jacketing show promise for recovery as recycled carbon black, creating the potential for more than one recovered product from the cable waste stream.

Continuing development towards future applications

SCGC's expertise as a petrochemical producer provides a strong foundation for the development of this technology. The company's knowledge of polyethylene production, cable compound performance and downstream petrochemical processes supports an integrated approach to both waste recovery and material performance requirements.

"XLPE has long presented a significant recycling challenge because its crosslinked structure prevents conventional melting and reprocessing. Our initial development results are encouraging and demonstrate the potential of chemical recycling to recover value from this difficult waste stream. We are continuing our development work to assess the technology's future commercial potential," said Dr Attapong Thirasak, Recycling Technology Manager, SCGC.

www.scgchemicals.com

Ultrafine Wire Extrusion: The Importance of Precise Core Centring | Microdia



Precise centring of the conductive core is a critical requirement in the manufacturing of ultra-fine wires. In micro-cables used in medical, aerospace and advanced electronics applications, even a centring deviation of a few micrometres can affect the performance and reliability of the finished wire.

Centring is commonly expressed using the formula:
x = wall min/wall max
Perfect centring is represented by **1.00, or 100%.**
Impact of eccentricity on wire performance

Electrical integrity and insulation
If the copper or alloy core is eccentric, the insulation becomes thinner on one side. Under electrical voltage, this can increase the risk of breakdown, potentially leading to a short circuit or electrical arc.

For high-frequency data transmission, variations in insulation thickness can also affect local capacitance and impedance. Consistent centring therefore helps maintain stable signal transmission along the length of the wire.

Weldability and connectivity
Ultra-fine wires are often stripped and welded using high-precision lasers or automated systems. If the core is not positioned correctly, the stripping process can damage the conductor or result in an unsuccessful weld.

Outer diameter control
In applications such as medical catheters, available space is extremely limited. A centring defect can require additional insulation thickness to ensure adequate protection around the conductor, unnecessarily increasing the overall cable diameter.

FEP-insulated micro wire
FEP (Fluorinated Ethylene Propylene) is well suited to ultra-fine wire insulation due to its high dielectric strength. It allows manufacturers to produce wires with insulation wall thicknesses of approximately 0.025mm to 0.05mm, and sometimes less for specialised applications.

At these levels of precision, maintaining consistent insulation thickness becomes increasingly challenging. Advanced extrusion head technology, including precision trimming and adjustment mechanisms, can provide greater control over core positioning during extrusion.

Microdia's Mflex range has been developed for demanding micro-wire applications where precise centring and insulation control are important considerations.

As demand for smaller and higher-performance micro-cables continues to grow, precise core centring will remain an important factor in achieving consistent quality and reliable performance.

www.microdia.swiss

SAMP Strengthens Its Presence in India's Wire and Cable Market

SAMP is expanding its presence in the Indian wire and cable market, combining its machinery portfolio and manufacturing expertise with local customer support.

The company's offering covers a wide range of wire and cable production technologies, supported by a local service centre providing technical assistance, spare parts and after-sales support. This approach reflects the importance of accessible technical support and long-term customer relationships in the Indian market.

SAMP's machinery portfolio spans several stages of low and medium voltage cable production, from wire drawing and stranding to extrusion and downstream manufacturing processes. This enables the company to supply individual machines as well as integrated production solutions, covering multiple stages of the manufacturing process.

A key part of SAMP's offering in India is its multiwire drawing technology. Designed to meet the evolving requirements of cable manufacturers, these solutions combine high productivity with operational efficiency and competitive investment costs. Their flexibility makes them suitable for manufacturers looking to increase production capacity while maintaining consistent product quality and process stability.

Drawing on decades of experience in wire and cable machinery, SAMP combines its Italian engineering heritage with continued investment in product development and innovation. Its broad portfolio also enables the company to address different production requirements, from individual machines to complete production lines and combinations of technologies.

Through its combination of machinery expertise, a broad product range and local service capabilities, SAMP aims to further develop its presence in India and support the changing needs of the country's wire and cable manufacturers.

www.sampgroup.com

Four Drawing Lines in 14 Months: Bongard Machines Modernises Existing Production

Four drawing lines for the same customer within 14 months: Bongard Machines' modernisation programme demonstrates the potential of existing wire drawing equipment. The lines received mechanical overhauls, electrical upgrades and new Bongard control software, creating a renewed technical foundation for continued production while retaining proven machinery.



Customer benefits guide the planning process: protecting existing investments, improving operational safety and preparing equipment for long-term service. Bongard combines mechanical refurbishment, modern automation and coordinated safety systems in an integrated project programme, with each stage connected from initial assessment through to commissioning.

Work begins with an evaluation of the mechanics, electrical equipment, controls and safety systems. Together with the operator, the Bongard team defines the modernisation objectives and technical scope. This preparation establishes a clear basis for implementation and helps make downtime predictable.

The mechanical overhaul covers pay-offs, drawing blocks, spoolers and their associated bearings, gearboxes and lubrication systems. Worn or damaged components are refurbished or replaced, while serviceable assemblies are retained. Electrical equipment, control software and safety systems are upgraded in coordination with the mechanical work.

Workshop testing before delivery is a key element of quality assurance. The team checks oil lines and lubrication systems for leaks, inspects gearboxes and mechanical components, and test-runs every drawing block. This allows irregularities in running behaviour and noise levels to be identified and corrected before installation at the customer's premises.

Bongard's technicians then handle installation, connection and on-site commissioning. These early checks support a smooth production restart.



The four-line project illustrates how existing production equipment can be progressively modernised. Combining targeted refurbishment, modern control technology and systematic testing creates the conditions for longer equipment life and reliable wire production.

www.bongard.de

MADEM REELS GROUP – Your Reel Choice Worldwide

With more than 75 years of experience, MADEM Reels Group is a global leader in wooden reels for the wire and cable industry, serving more than 250 customers in over 45 countries through operations across the Americas, Europe and the Middle East.

In 2026, MADEM reached significant milestones in its sustainability journey with the implementation of a global ESG methodology and the publication of its first audited Corporate Sustainability Report, strengthening transparency and measurable environmental, social and governance performance across the Group.

Another major achievement was the Green and Carbon Neutral certification of MADEM wooden reels, supported by an audited Life Cycle Assessment (LCA) covering the product carbon footprint from cradle to gate.

Made from 100% renewable lumber, MADEM reels are biodegradable, reusable, recyclable and HT ISPM 15 compliant. These achievements complement internationally recognised certifications, including ISO 9001, ISO 14001, FSC® and PEFC.

Through these initiatives, MADEM continues to combine global supply reliability, product performance and sustainability, while supporting cable manufacturers in achieving their own ESG and Scope 3 decarbonisation objectives.

MADEM REELS – connecting wood-based solutions to global sustainable development.

www.madem.com.br

RichardsApex Marks 125 Years of Lubricant Innovation in 2027

In 2027, RichardsApex will mark 125 years in the global lubricant industry, reflecting a long history of product development and technical expertise across wire drawing and metal manufacturing.

The company supplies lubricants for wire drawing and hot rolling, including synthetic and semi-synthetic solutions for wet drawing copper, aluminium, brass and ferrous applications. Its wider product range includes protective coatings, cleaners, corrosion inhibitors and traditional oil-based lubricants for a variety of manufacturing processes.

With more than a century of expertise, RichardsApex continues to set the standard for performance and reliability in lubrication technology. RichardsApex remains dedicated to delivering superior lubrication products that meet the evolving needs of the global industry.

Copper Rod Rolling Lubricant: SK1
Following years of on-site testing and development, RichardsApex's SK1 synthetic copper rod rolling lubricant is now widely used in manufacturing operations worldwide. Developed for the demanding requirements of copper rod rolling, SK1 is designed to support consistent production and rod quality in continuous casting operations.

Its formulation incorporates advanced friction modifiers to meet the requirements of high-performance continuous cast production processes, while aiming to reduce lubricant consumption compared with competing products.

SK1 features a stable, low-foaming emulsion with low reactivity. These characteristics support longer tank life and consistent rolling performance, while helping to reduce copper dust formation. This is relevant to downstream wire quality, where surface condition can influence subsequent drawing processes.

SK1's proven global success across diverse OEMs establishes it as an ultra-modern, universal synthetic rod rolling solution.

Copper Wire Drawing Lubricant: RA500
Through several years of R&D and wire drawing plant trials, RichardsApex RA500 has developed into an industry leader in the global wire drawing lubricant market, due to the product's versatility and high-performance outcomes. RA500 is a water-miscible, nonferrous wire drawing lubricant, recommended for drawing a universal range of sizes from rod through to fine wire, including annealing applications. The RA500 product is designed to draw copper and aluminium alloys, nickel-plated copper and other difficult nonferrous alloys in rod breakdown, multi-wire and single wire machines.



Designed to draw both standard and difficult non-ferrous alloys, RA500 provides superior lubricity, while maintaining high detergency, with low foaming outcomes.

Customers that use RA500 remain impressed by the product's ability to draw copper, alloys and aluminium products, enabling greater die life, longer tank life and superior wire drawing surface finish.

Sustainability and lubricant development
Sustainability remains an important consideration as manufacturers look for ways to improve resource efficiency and reduce the environmental impact of production.

Over the past decade, RichardsApex has continued to develop its synthetic rod rolling and wire drawing lubricants, with a focus on improving process efficiency and reducing lubricant consumption, energy use and associated carbon emissions. These factors are increasingly relevant to manufacturers balancing production demands with environmental objectives.

After more than a century of continuing product development, RichardsApex continues to work towards the most sustainable products available to the various global customer and market sectors.

Service and technical support
As RichardsApex approaches its 125th anniversary, technical expertise and customer support remain central to its work across wire drawing, copper tube manufacturing and copper and aluminium rod rolling.

As a founding partner of wire India, the company maintains links with manufacturers in India and international markets, supporting their lubrication requirements through its products and technical services.

intorders@richardsapex.com
www.richardsapex.com

NIEHOFF: Film Wrapping, Labelling and Automation

NIEHOFF's NPS and Its Latest Innovations

Many cable and wire harness manufacturers worldwide use the NPS automotive cable storage system developed and built by Maschinenfabrik Niehoff. The NIEHOFF Package System (NPS) is a storage system for automotive wires comprising SV-type NPS spoolers and collapsible NPS plastic multiway spools.

One of its latest innovations is a film wrapping and labelling unit for the NPS double spooler types SV 402 D and SV 403 D. This device allows filled NPS spools to be wrapped with stretch film to secure the end of the wire. A label containing information about the spool's contents can also be applied, using a barcode, QR code or RFID.

Another new feature allows defective spools to be sorted onto a separate conveyor belt.

Automation
Once wrapped and labelled, NPS spools are ready for shipment. They can be transferred to an automated guided vehicle (AGV) and transported to the next production stage. The new wrapping and labelling unit therefore also enables automation of the NPS process.

The unit is available as an option for new spoolers and can also be retrofitted to existing spoolers.

The SV 403 D can reliably operate within the 0.13–0.50mm^2 product range (with a cable diameter of 1.25mm) at a maximum production speed of 2,400m/min. This represents a 30% increase in production output compared with its predecessor, the SV 402 D, improving operational efficiency with the same labour input.

Highly efficient, versatile and proven in industry
The NPS has proven to be a highly efficient, safe and economical storage system for automotive wires, as well as bunched wires, strands, conductors and cables. The spoolers are designed to operate continuously in line with extrusion lines, winding the insulated wires onto NPS spools. Changeover from full to empty spools takes place automatically at full production speed.

The wire-laying technology ensures secure, stable and tangle-free packages, whether the spools are full or partially empty.

NPS spools allow high wire pay-off speeds in downstream processes. When empty, they can be fully disassembled and nested inside one another, requiring considerably less return shipping space than comparable conventional spools. Upon return to the cable manufacturer, NPS spools can be quickly reassembled, reloaded and reused for dozens of cycles.

NPS spools allow for fast wire pay-off speeds in downstream processes. When empty, the spools can be fully disassembled and nested inside one another. This means they require significantly less return shipping space than comparable conventional spools.

Upon return to the cable manufacturer, NPS spools can be quickly reassembled, reloaded and reused for dozens of cycles.

www.niehoff.de



Fig. The NPS double spooler type SV 403 D.

Pentre Group Unveils Joint Leadership Team





Duncan Grosvenor and Kevin Diskin to replace IWMA executive committee member Richard Johnstone.

Pentre Group, a specialist technical packaging partner for the wire, cable, fibre-optic, rope and offshore industries, has unveiled a new leadership team to replace the IWMA's Richard Johnstone.

Duncan Grosvenor and Kevin Diskin will assume joint leadership of the Greater Manchester-headquartered business, which manufactures drums, reels and

SETIC & POURTIER Expands its Cabling Technology Portfolio with the Acquisition of RollerTwist®

SETIC & POURTIER is pleased to announce the acquisition of the RollerTwist® product range, technology and know-how formerly developed and marketed by Delachaux through Conductix-Wampfler.

This strategic acquisition further strengthens SETIC & POURTIER's position as a leading provider of cable manufacturing technologies and expands its portfolio of

spools for applications such as AI data centres and ocean-floor communication.

Duncan joins as Commercial and Finance Director while Kevin joins as Operations Director, with support from new chair Jeremy Carr. Their appointments bring a rich seam of experience to Pentre, which operates four sites across the UK and mainland Europe.

Duncan has held Finance Director and CFO roles across engineering and manufacturing businesses, including global resin manufacturer AEV, a member of Isovolta, and listed chemicals company Byotrol.

Kevin joins from Röchling Industrial, where he was UK Operations Director. He has previously held a group-wide operational leadership role at PPT Group.

Jeremy brings extensive corporate expertise, having previously served as corporate finance partner at Ford Campbell Manchester and latterly as head of Energize Capital, an investor in medium-sized businesses.

"The board has structured Pentre's leadership deliberately," says Jeremy. ***"As joint leaders, Duncan and Kevin will share commercial, financial and operational responsibility at board level.***

"It's a structure built for a group operating four manufacturing sites across the UK, Spain and Czechia, with a customer base that spans the globe, and it's the right one for the next stage of growth."

'A partner, not just a supplier'

The twin appointments mark the end of an era at Pentre, where Richard, a member of the IWMA's Executive Management Committee, is retiring along with accounts director Julie Meal. Together, the pair have given more than 50 years to the business.

Pentre, whose subsidiary Hearl Heaton was founded all the way back in 1809, has become a pillar of the wire and cable industry since its own formation in 1988. Today, the company supplies design-led packaging for a range of complex applications, such as telecoms, 3D printing, medical tubing and now drones.

Now it is time for fresh leaders – but stability will underpin the transition.

Co-founders Mike Seymour and Howard Platt will remain with Pentre in a consultancy capacity, forming the non-executive board in tandem with Jeremy. The commercial team, renowned for their deep technical knowledge, also remains unchanged.

"This is a business with real strengths, and we intend to build on every one of them," adds Duncan. ***"Our priority will be to extend Pentre's reach into new territories and build relationships deep enough that we're considered a partner rather than simply a supplier."***

"Pentre delivers industry-leading engineered solutions, built on decades of application knowledge," says Kevin. ***"Commercially, that knowledge is our asset.***

"Our growth comes from being in the conversation at the design stage – where the drum, reel or spool is specified rather than simply purchased.

"That means investing in capability, in our sites and in our people, and giving customers the same impressive level of service they've had since 1988."

www.pentregroup.com

rotating solutions dedicated to the production of LAN, data, control, instrumentation and special cables.

Recognised throughout the industry as a proven and reliable technology, RollerTwist® offers a unique combination of single-twist product quality and double-twist production efficiency, delivering the well-known industry benefit:

"Single twist quality at double twist speed."

The RollerTwist® portfolio includes the complete range, comprising RT-1000, RT-1250, RT-1650 and all complementary products.

These machines complement SETIC & POURTIER's existing range of stranding, cabling and twisting technologies, including one-step and two-step solutions, and provide cable manufacturers with additional production options for high-performance communication, data/LAN and special cable applications.

For decades, RollerTwist® technology has been recognised by cable manufacturers worldwide for its reliability, productivity and product quality. Integrating this established technology into the SETIC & POURTIER portfolio reflects the company's commitment to continuously expanding its offering and supporting customers with the most appropriate manufacturing solutions for their applications.

Thierry Pietroniro, Sales Director at SETIC & POURTIER, said: ***"This acquisition further strengthens our portfolio and broadens our capability to serve cable manufacturers worldwide. RollerTwist® is a proven technology with a strong reputation in the market and a natural complement to our existing solutions. We are pleased to welcome RollerTwist® into the SETIC & POURTIER family and look forward to supporting its continued development and long-term success."***

RollerTwist® customers will continue to benefit from reliable technical support, spare parts, upgrade availability and service expertise, while gaining access to the global resources and extensive cable manufacturing know-how of SETIC & POURTIER.

By integrating RollerTwist® into its portfolio, SETIC & POURTIER continues to reinforce its mission of delivering innovative and high-performance solutions to the wire and cable industry worldwide.

www.setic-pourtier.com

AWI Enjoys Positive 'Nuclear Reaction' with £150,000 Contract Boost

A fast-growing Black Country manufacturer is reaping the benefit of its commitment to world-class quality by increasing its existing work in the nuclear sector by 15%.

Alloy Wire International made the announcement during the official presentation of its ISO 19443 accreditation by certification specialist LRQA at its modern factory in Brierley Hill earlier this week.

The company, which employs 29 people, becomes what many industry experts believe is the first precision wire manufacturer to secure the global quality standard for supplying critical components and material to the demanding sector.

It took just nine months to complete the rigorous assessment, with the firm praised for achieving zero non-conformities and its strong quality management systems.

AWI has already used the certification to reinforce its presence in the nuclear market, securing up to £150,000 of additional sales from customers supplying parts for nuclear reactors, mini reactors and in the complex world of decommissioning.

Kevin Guest, Head of Quality, Health & Safety and Environmental Management at Alloy Wire International, commented: ***"When the founders launched AWI 80 years ago, they did so with quality at the heart of the business – in the material we produced and in the way we looked after our customers.***

"Operating to the highest standards is still the bedrock of our company in 2026 and this latest nuclear certification reinforces how we can modify existing robust systems to ensure they meet the bespoke needs of a sector that is arguably one of the most demanding in the world."

He continued: ***"ISO 19443 was probably the standard with the most involvement from every member of the team. Culture was paramount and everyone had to understand the importance of traceability and where the material was heading, whether they worked in production, packaging or in sales."***



Pic: (l-r) James Whateley (LRQA), Tom Mander, Kevin Guest (both Alloy Wire International) and Inny Mahal (LRQA) with Mark Thompson (Initiative Quality and Safety).

LRQA's Inny Mahal (Assessment Client Operations Team Leader) and James Whateley (Strategic Account Manager) made the official presentation to Alloy Wire recently.

It's the first time the two companies have worked together on a quality certification journey, with the AWI management team tapping into the risk management organisation's extensive experience and understanding of the nuclear sector.

This expertise certainly helped to streamline the assessment process and develop an even stronger 'people culture' across the business.

Simon Payne, Executive Vice President UK&I at LRQA, added his support: ***"Alloy Wire International's ISO 19443 achievement demonstrates a commitment to quality, traceability and continuous improvement. Drawing on decades of experience supporting organisations across the nuclear supply chain, LRQA is proud to have supported the team, strengthening its confidence in delivering safety-critical products and services to the sector."***

Precision drawn round, flat and profile wire manufactured at AWI's state-of-the-art facility has high-temperature and corrosion-resistant properties ideal for end-use applications and components destined for nuclear, including high-performance springs and seals.

Inconel 718, Inconel X750, Alloy 400, Nimonic 90, Alloy 80A and Stainless Steel 316 are the six most popular alloys being requested by the company's global client base and all are currently available in just three weeks from placing the order.

"Traceability is a major prerequisite and the ability to prove the authenticity of the materials (traced back all the way to the mills) we process at our factory," added Kevin.

"A close working relationship with our suppliers ensures we get their original data that we can then build into the ISO 19443-approved management system."

He concluded: ***"Alongside this, we have invested more than £500,000 into bringing a lot of subcontract testing services in house so we can retain as much control as possible, not to mention speed of turnaround with the well-documented backlog being seen at testing houses."***

www.alloywire.com

Siddhi End Caps: Protecting the Cable Beyond the Factory

Why cable end protection deserves greater attention between manufacturing and installation

A cable leaving the manufacturing facility has undergone extensive quality control. Its electrical properties, dimensions and construction have been carefully evaluated to meet the required specifications.

But the journey from manufacturing to installation can extend over weeks or months.

During this period, cables may be stored, transported across long distances and exposed to humidity, rain, dust, temperature variations and other environmental conditions. While the cable itself may be designed to withstand demanding operating environments, the exposed cable end requires protection throughout this period.

This is where Siddhi end caps play their role, providing a simple but important layer of protection between the factory and the final application.

The weakest point may not be the cable
A cable can be manufactured to demanding standards, yet its exposed end can remain vulnerable during storage and handling.

Moisture and contaminants can enter through an inadequately protected cable end. Mechanical damage can occur during handling, while prolonged outdoor storage can expose the cable to environmental conditions that were never part of its intended operating environment.

Cable end protection should therefore not be viewed simply as a temporary cover. It is an important part of maintaining the condition of the cable until it reaches its final application.

Protection should match the journey
The right end protection depends on the cable's storage, transportation and application conditions, from standard heat-shrinkable protection to adhesive-lined or conductive solutions where specific requirements exist.

Where consistency makes the difference
For a product as simple in appearance as an end cap, consistent shrink behaviour, dimensions and material performance are critical. At Siddhi Technoshrink, this consistency is built into every stage of our manufacturing process.

The product itself may be small. The expectation placed on it is not.

Looking beyond the factory
Cable manufacturing does not end with the production process. The cable still has to be stored, transported and eventually installed, often under conditions that can vary significantly from the controlled manufacturing environment.

Cable end protection is therefore a small but important part of the overall cable supply chain.

As the global wire and cable industry continues to demand greater reliability and consistency, attention to these seemingly small details becomes increasingly important.

The cable's journey does not end at the factory gate. Neither should its protection.

www.siddhishrink.com



Farrel Pomini® and Supermac Announce Strategic Sales Cooperation for India

Farrel Corporation (FARREL POMINI®) and Supermac Industries (India) Ltd have entered into a strategic sales cooperation agreement to offer Indian cable and cable compounding customers a complete processing solution, combining FARREL POMINI's advanced compounding technology with Supermac's extrusion lines and equipment, supported by experienced industry professionals. The agreement was signed by Paul Lloyd, President of Farrel Corporation, and Vivek Kohli, Director of Supermac Industries (India) Ltd.

Under the agreement, Supermac will support the sales facilitation and market development of FARREL POMINI® products in India, bringing together FARREL POMINI's global technology and engineering expertise with Supermac's strong customer relationships, manufacturing capabilities and industry knowledge. The cooperation will enable cable customers to access a coordinated solution from compounding through to extrusion, including process technology and support from experienced industry experts.

Paul Lloyd, President, Farrel Corporation, said: ***"India is an important and growing market for FARREL POMINI®. We are pleased to partner with Supermac, whose market knowledge, customer relationships and industry experience will help us serve customers in the Indian cable industry even more effectively. We look forward to building a strong and long-term business relationship together."***

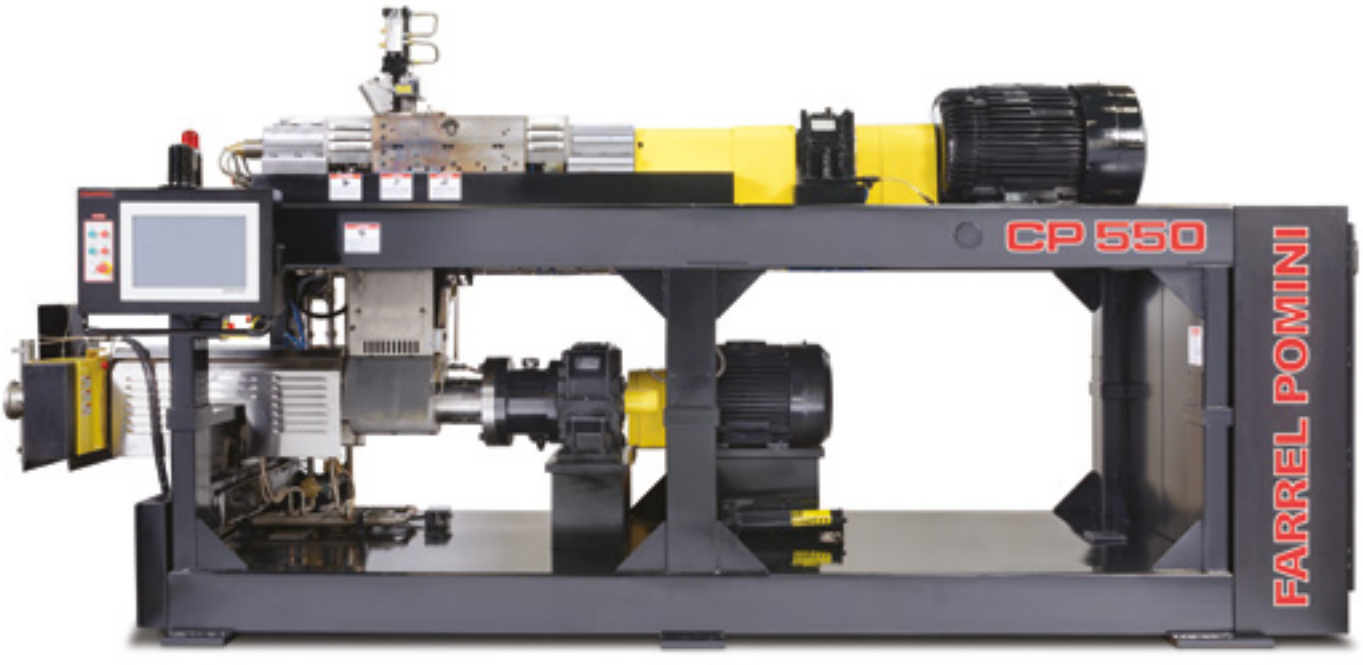
Jasvinder Singh, Managing Director, Supermac Industries (India) Ltd, said: ***"We are delighted to associate with FARREL POMINI®. This cooperation will enable Supermac to offer Indian customers access to globally proven compounding technology together with our extrusion solutions, creating a comprehensive offering for the cable and compounding industry. We see this as the beginning of a very promising partnership and look forward to creating substantial value for our customers."***

Vivek Kohli, Director, Supermac Industries (India) Ltd, said: ***"This agreement brings together two strong capabilities: FARREL POMINI's world-class compounding technology and Supermac's deep understanding, manufacturing***



capabilities and industry expertise. Supermac will be able to provide customers with a complete solution, including process technology supported by experienced industry experts, from compounding with Farrel technology through to extrusion with Supermac equipment. We see significant opportunities in India and are committed to developing this market."

www.supermacindia.com



Why Join the IWMA?

Become an IWMA member

Connecting, supporting and promoting the global wire and cable industry

In an increasingly competitive and fast-evolving global market, the value of strong industry connections and trusted representation has never been greater. IWMA exists to connect, support and promote companies operating across the global ferrous and non-ferrous wire and cable industries, providing practical benefits, meaningful networking opportunities and global visibility.

But what does IWMA membership really offer, and how can companies get involved?



A global industry network
At its core, IWMA membership is about connecting expertise.

With corporate members spanning manufacturers, suppliers, service providers and industry specialists worldwide, the association creates valuable opportunities to build relationships that support business growth. Through networking events, exhibition pavilions, technical conferences and social gatherings, members gain access to a powerful international community.

From major exhibitions such as wire Düsseldorf, wire China, wire India and wire Southeast Asia to regional networking receptions and technical seminars, IWMA provides platforms where members can meet customers, partners and peers face to face.

Increased visibility and promotion
Visibility within the wire and cable sector is essential, and IWMA actively promotes its members throughout the year across multiple platforms.

Membership includes:

- A company profile in the online IWMA Member Directory
- Opportunities for editorial coverage in *IWMA Insider* magazine
- Social media promotion across IWMA channels
- PR and news-sharing opportunities
- Access to exhibition and event marketing initiatives

Through our official IWMA Wire & Cable member magazine, *IWMA Insider*, members can share company news, technical developments and industry insight with a highly targeted global audience.

For companies looking to raise their profile within the wire and cable sector, IWMA membership provides a credible and respected platform.

Exhibition and event advantages
IWMA is recognised for its strong presence at key international exhibitions.

Members benefit from:

- Opportunities to exhibit within IWMA Member Pavilions
- Speaking opportunities at technical conferences
- Access to exclusive member networking events

The IWMA exhibition stand has become a recognised hub for networking and hospitality, helping members maximise their return on investment.

Supporting the next generation
IWMA is also committed to investing in the future of the industry. Exclusive member initiatives such as the IWMA Education Award and Young Employee of the Year Award highlight and support emerging talent, reinforcing the association's role in strengthening the sector long term.

A trusted industry voice
With decades of industry involvement, IWMA acts as a collective voice for its members. The association works closely with wire exhibition organisers Messe Düsseldorf and other industry partners to ensure members' interests are represented and opportunities are maximised.

Exclusive 2026 membership offer
Join IWMA before the end of 2026 and enjoy **complimentary membership for the remainder of the year**, with your membership continuing through to **31 December 2027.**

Annual membership: £350 for UK-based members.

For full membership details or to apply, visit: **www.iwma.org/membership** or contact Lauren Lester at **lauren@iwma.org** for further information.

Get involved – join our community today!
Whether your objective is to increase visibility, strengthen industry connections, participate in global exhibitions or support the next generation of talent, IWMA membership offers tangible value.

By joining IWMA, companies don't just become members – they become part of a global network dedicated to advancing the wire and cable industry.

Our Members: November 2026

A. KARPAT LTD. / LTDE	ABZ	ACIMAF	ACOTEQ	AEI	MARPOSS AERDEL
AESA Cortaillod	AFH	AGH	AHK	AJEI & TURNER	alfanar
alloy wire international	AMBICA STEELS LIMITED	amokabel BRAND-REX	argus	AslCab	Assomac
ATM	Australasian Wire Industry Association		AVIENT	axewa	BALLOFFET
BAOTENG	BAR	BASEC a kiwa company	BB SPRING TECHNOLOGY	BCC BANGKOK CABLE	Bekaert
BHAG	bongard machines	BOZBros	BE	BWE	Cabeltec
Cable Tapes UK Ltd	Cables & Solutions	CABLETEC	CABMAC	CADIVI	CALMEC
CAPE GATE	CARRISREELS	CCMotionTec	CHAPLINWIRE	Chemetall expect more	
Commutator Brokers	CONDAT	CONFEX CONFEX CONFEX		conoptica	consultEX
COPPERWELD	CRU	CSM METALURJI	CWI	DAVIS-STANDARD	DE MONTFORT UNIVERSITY LEICESTER
DLB	DOMCS	DRT drimpianti.com	ducab	EDER	ER-BAKIR
ESTEVES	EUROBEND	EUROTEK	expo metals	Fabritex	Fainplast
FH MACHINERY INC.	FiB THERMAL SOLUTIONS	Fibron Cable	FISK Engineered Wire	FLYMCA	FMS
Fort Wayne Wire Die	Frekans	FUHR ROLLING MILLS	BECA-TAPES	GEILIVABLE	GEM


General Mechatronics
GC G-CIRCLE CONSULTANCY
Glecso
GMM
GÜR FİL
國聯機械
HAEHNE
Force Measurement Technology
HÄFNER
Heda Reel
HOLTON CREST
Continuous Rotary Extrusion
HUESTISMACHINE
I. C. E.
Wire Line Equipment
IDEAL
IMACH
Cable Machinery
INDUCTOTHERM
HEATING & WELDING
Indusma
info-gel
InnoVites
Institute of Spring Technology
Interlink
ITAYA
itsl
IWCEA
JGtec
Jia Cheng
KCMACHINE
科达新材料
KEDA NEW MATERIAL
KEI
Wires & Cables
KEY RATE
International Co.,Ltd.
KLÜBER
LUBRICATION
Kluthe
Knight
Precision Wire
KOENIG & BAUER
koner
KURRE
KYOCERA
lamplast
LEVITON
LECTON
MADEM
MAILLEFER
MAINETIMACCHINE
Medek & Schörner
MegaMetal
Menschen. Märkte. Meisenbach.
MESHCO
METALUBE
MFL
GROUP
microdia
Mikrotek
Precision and Performance
MMM
NDA
NAPPOO
NOTA
NOVAMETAL
Offshore
STAINLESS & ALLOYS
VMA
High Tech System
OMA
ORMISTON
PAMICA
平安电工
permanoid
Plasmait
Premier Cables
PROTEC
PROTON
PROJECTS
Prysmian
Group
PWM
PWT
PWT Limited
Q8 Oils
Qunye
Rauschert
rautomead
RCI
cast
REDIES
REELEX

Our Members: November 2026

Reichenbach	RESY Filtration ...at its best	RichardsApex	Ridgway	Riedel SDS	Roblon
Rosendahl Nextrom	CRESCD Group	saco AEI polymers	SAMP	sarkuysan	SAWA
SCGC	SCHMIDT control instruments	Scott Precision Wire	SEI	SELPORT INTERNATIONAL	SETIC & POURTIER
双鼎科技 SHUANGYINKEJI	久盈科技	SIDHI TECHNOSHRINK PVT. LTD.	SIKORA MAAG	SIPCON Technologies Pvt. Ltd.	SIKET Verseilmaschinenbau GmbH
SMEETS since 1921	Sinkan International	Spring Tooling	steintex.	STONEPARK Consultancy Ltd	STRECKER
SUPERMAC	Swaraj TECHNOCRAFTS	SYNERGY STEELS LTD	SZ WIREDIE	深湖商事株式会社	TapeFormers
Techna	Temco Wire Products Limited		THERMOPLASTICS ENGINEERING CORP.	TROESTER EXCELLENCE IN EXTRUSION	UHING
UKRCABLE GROUP	UL Solutions	UNIflow	UOP UNITED OIL PRODUCTS	University of Southampton	ÜNTEL ÜNTEL KABLO
LCT | UPCAST		VERSCHLEISSTECHNIK KÄMPFER GMBH	VINSTON	VisioCablePro	
VSPL	Warbrick International Ltd	WCISA Wire and Cable Industry Suppliers Association	Webster & Horsfall	Whitelegg	WILCO
windak GROUP	WintWire	Wire & Cable Technology International	WIRE & PLASTIC MACHINERY CORP.	WI	WES
WiTechs	XL Technologies UK Ltd.	YAZAKI YTC AMERICA INC.	Zumbach SWISS PRIME MEASURING SINCE 1957		

IWMA INSIDER

EXCLUSIVE

Advertising and PR Opportunities for Members in 2026/27



All IWMA members benefit from complimentary editorial coverage in IWMA Insider.

In addition, there are a range of advertising opportunities available in each edition – the perfect way to showcase your products, services or upcoming events to a global audience of wire and cable professionals. Plus, with the magazine showcased at leading wire exhibitions worldwide, your brand will be seen by industry decision-makers across the globe!

Available Advertising Options

Full Page • Half Page - Horizontal/ Vertical • Third Page - Horizontal • Quarter Page – Horizontal/ Vertical

2026/27 SUBMISSION DEADLINES

September 2026 Issue: wire China Edition
PR/editorial deadline: 5 August
Advertisements deadline: 12 August

November 2026 Issue: wire India Edition
PR/editorial deadline: 7 October
Advertisements deadline: 14 October

January 2027 Issue: wire Mexico Edition
PR/editorial deadline: 17 December
Advertisements deadline: 24 December

March 2027 Issue: wire Eurasia/Interwire Edition
PR/Editorial deadline: 17 February
Advertisements deadline: 24 February

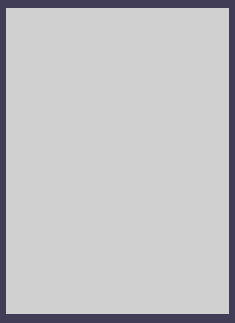
June 2027 Issue: The Mid-Year Edition
PR/Editorial deadline: 26 May
Advertisements deadline: 02 June

September 2027 Issue: wire Southeast Asia Edition
PR/editorial deadline: 04 August
Advertisements deadline: 11 August

November 2027 Issue: 2027 in Review Edition
PR/Editorial deadline: 27 October
Advertisements deadline: 03 November

Full Page with Bleed

W210 mm x H297 mm



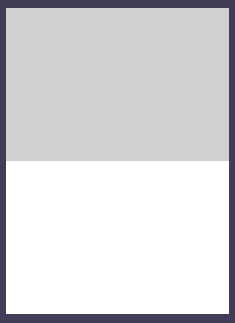


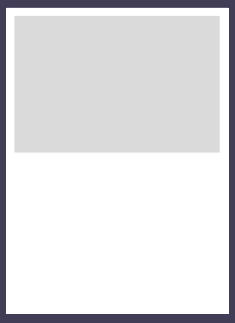
Full Page Boxed

W195 mm x H282 mm

Half Page Horizontal with Bleed

W210 mm x H148 mm



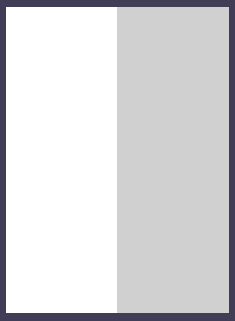


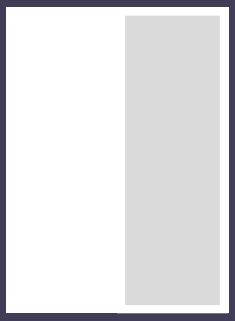
Half Page Horizontal Boxed

W195 mm x H141 mm

Half Page Vertical with Bleed

W102.5 mm x H297 mm



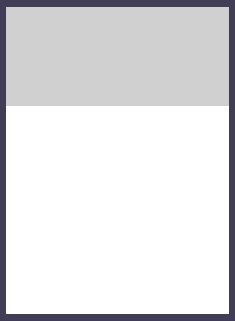


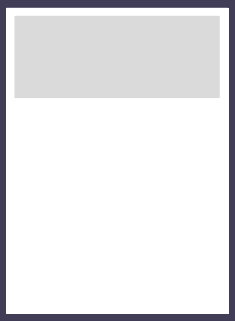
Half Page Vertical Boxed

W97.5mm x H282 mm

Third Page Horizontal with Bleed

W210 mm x H99 mm



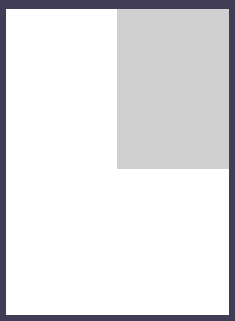


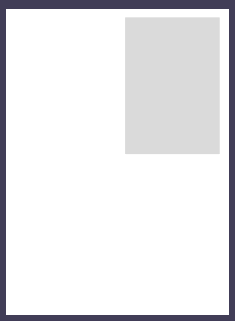
Third Page Horizontal Boxed

W195 mm x H94 mm

Quarter Page Vertical with Bleed

W102.5 mm x H148 mm





Quarter Page Vertical Boxed

W97.5 mm x H141 mm

Quarter Page Horizontal with Bleed

W210 mm x H73 mm





Quarter Page Horizontal Boxed

W195 mm x H70.5 mm

IWMA Insider Advertising Specifications

Adverts to be supplied as print-ready CMYK PDFs or JPGs with no crop marks and must be high resolution (300 dpi).

All pictures and colour files should be in CMYK format. We do not accept responsibility for any pictures or materials supplied in RGB format.

For full-bleed adverts, please ensure that all important information is set at least 7.5 mm from the margin to prevent it from getting lost in the spine.

Please supply final artwork pdf without crop or bleed marks.

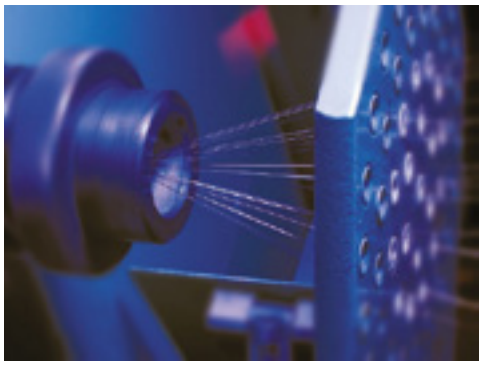
The quality of any supplied adverts that do not meet these requirements cannot be guaranteed.

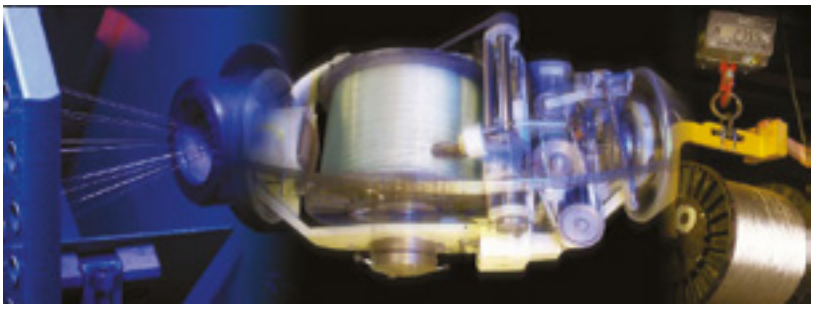
To secure your advertising space or find out more, contact jason@iwma.org
For PR support and to submit editorial for consideration, contact lauren@iwma.org

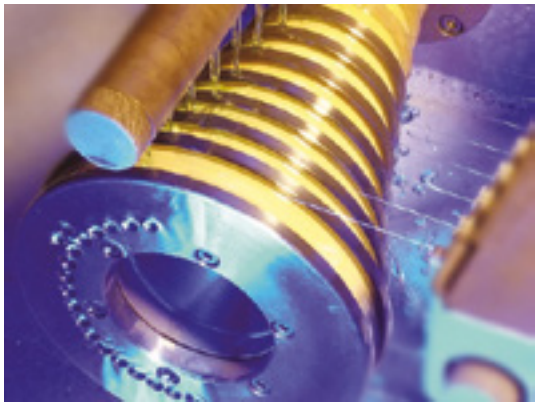


Temco

Wire Products Limited







Product Range

- 27%- 2% Nickel Plating
- Silver Plating
- Single wire drawing
  - ⇨ 0.050 – 1.80mm
- Multiwire drawing
  - ⇨ 0.10-0.30mm
- Stranding bunching & rope stranding
  - ⇨ 0.025 – 4.00mm ²
- Multiend bobbin winding
- Annealing

Resistance wires for heating

APPLICATIONS

- Aerospace
- Automotive
- E-Mobility
- RF/HF Technology
- Heating applications
- Miniaturisation

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Email: Sales@temco-wire.com
For more information visit https://temco-wire.com

ESTEVES GROUP

WIRE DIE SOLUTIONS

PRECISION BEHIND PROGRESS



Before a wire can connect the world, carry energy or move an industry forward, it has to take shape.

THAT'S WHERE WE COME IN.

At Esteves, design every tool to deliver the precision each wire demands.

Because progress depends on what every wire can do... and **what every wire can do begins with how it is made**.

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