

## **wire 2014 and Tube 2014 in Düsseldorf:**

### **Technology double-pack makes Düsseldorf global meeting point of an entire industry**

The two globally leading trade fairs wire and Tube will be staged - for the 14<sup>th</sup> time already – at the Düsseldorf Exhibition Centre from 7 to 11 April 2014. On a total net floor space of more than 108,000 square meters, they will showcase the accumulated technology prowess of the wire, cable and tube manufacturing and processing sectors. More than 2.500 exhibitors are presenting their latest technologies and products at Düsseldorf fairgrounds.

The range of offerings at wire 2014 will cover a wide spectrum, from wire manufacturing and finishing equipment, mesh welding machinery, process engineering tools and auxiliary components all the way through to input materials and speciality wires. Innovative solutions from the cable, measurement, control and test engineering sectors round off the portfolio, and specialised sectors such as logistics, conveying systems and packaging will also be represented. In total more than 1.300 exhibitors will present their latest products and technologies on an exhibitions area of 58.000 square metres.

The wire event will be spread out across Halls 9 to 12 and 15 to 17. The areas wire, cable and fibre optic machinery, and wire and cable production and trade will be located in Halls 9 to 12, 16 and 17. Fastener technology can be found in Hall 15; spring making and mesh welding machinery will be located in Hall 16. For the first time, the mesh welding machinery sector will have its own compact presentation forum – a Special Show in just one hall.

The Tube event will present its 2014 ranges in Halls 1 to 7.0 and Hall 7a. The sector's entire range will be on display, from tube manufacturing to tube processing and finishing. More than 1.200 exhibitors have applied on a total of over 50.000 square metres.

Additional exhibits will range from tube materials, tubes and accessories, tube manufacturing machinery and second-hand equipment to process engineering tools and auxiliary components all the way through to measurement and control technology. Test technology and specialised areas such as stock automation and control systems will supplement the extensive ranges.

Tube accessories will be found in Halls 1 and 2, whereas Tube trading and manufacturing will be located in Halls 2 to 4 and Hall 7.0./7.1. Also in Hall 2 - the China Pavilion!

Look for forming technology in Hall 5 and for pipe and tube processing machinery in Halls 6 and 7a. The plant and machinery area will be in Hall 7a and sections will be found throughout Halls 1 to 7.0.

Current information about both trade fairs can be found at their respective online portals: [www.wire.de](http://www.wire.de) and [www.Tube.de](http://www.Tube.de)

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