



## AFRICA WIRE, CABLE & TUBE CONFERENCE

**M**etallic wire, cable, tube and pipe products are crucial to industries that are key pillars of economic development across Africa, such as mining, power supply and construction. For the first time, a conference is being held to bring together local stakeholders and international experts to discuss how to boost production and trade in these products throughout the continent.

The inaugural Africa Wire, Cable & Tube Conference, co-organised by CRU and The Southern African-German Chamber of Commerce and Industry (AHK), will be held in Johannesburg. Wire and Tube Düsseldorf, the world's largest trade show in this field, are lead sponsors of this important conference. The unique partnership is the basis for creating an event in which the international wire, cable, tube and pipe supply chain will meet and create new trade partnerships with key African stakeholders.

Nicola Coslett, CEO of CRU Events explained the rationale behind the project, "CRU is a leading authority in wire and cable markets. We are delighted to build a partnership with AHK and Messe Düsseldorf. This important inaugural event is being launched in response to interest in these rapidly changing markets and offers an ideal opportunity for local industry and key decision makers to meet with the international supply chain."

Frank Aletter, Deputy CEO of The Southern Africa-German Chamber of Commerce and Industry commented, "We are excited to be co-organising the new conference, which will serve to benefit local enterprise and the region's best interests as well as establish a dialogue with international investors wishing to make contact with local manufacturers and producers. We look forward to helping to build long-lasting relationships be-

tween South African SMEs and their new partners, and to the many discussions around future business opportunities in the region."

Discussions at the conference will explore the main trends impacting the global steel, copper and aluminium wire, cable and tube products and what this means for Africa. Delegates will also be brought up-to-date on the expected consumption trends within Africa for these products in mining, utilities, oil and gas, construction and infrastructure.

Attendees will gain insights into the current political and investment climates across the continent from local experts and international organisations with real case studies. Investors will also have the chance to assess greenfield and brownfield project showcase presentations. In other sessions, industry experts will discuss the latest global technological advances in wire, cable, tube and pipe manufacturing, and how these can be applied to African operations.

*The conference will be held on 11-13 November 2019 at Emperors Palace, Johannesburg.*

*Enquiries: [www.events.crugroup.com](http://www.events.crugroup.com)*

## EASILY PRINT COMPLEX LABELS FROM ANY SMARTPHONE

**T**he BradyPrinter M611 Mobile Printer brings about a new chapter in the ongoing evolution of identification. The most complex labels can now easily be designed in the field using only a smartphone and Brady Corporation's free Express app before printing on reliable, industrial grade label materials with the BradyPrinter M611.

### Design any complex label in the field with a phone

With Brady's Express app installed on any smartphone, users can easily design complex labels with 1D and 2D codes and barcodes, serialise, use an extensive image library, include text, a time stamp and even data from the cloud. The Express app offers the most comprehensive label design capabilities available for any smartphone and includes design wizards to quickly create specific identification labels.

### Access from anywhere

Label designs can be sent to the BradyPrinter M611 from the Express app on a smartphone via WiFi or Bluetooth for immediate printing. They can also be sent to, or received from, computers in the office so users don't need to design a label from scratch on every occasion. Simply access existing designs, edit and print to bridge the gap between the office and the field. Labels designed with any app from the Brady Workstation app platform are compatible with the Express app delivered with the BradyPrinter M611.

### Print reliable labels

The BradyPrinter M611 Mobile Printer is compatible with Brady's wide range of reliable, industrial grade label materials. Able to resist extreme temperatures, fire, chemicals, solvents, fuels, moisture or dirt, the materials are designed to stay attached and remain legible in challenging conditions. They are available in professional label types including wire wraps, self-laminating labels, flag labels, tags and various component labels including raised profile labels with nameplate quality.

*Enquiries: [www.bradysouthafrica.com/en-za/](http://www.bradysouthafrica.com/en-za/)*



# New

## \*PS75 6m lengths\*

The new PS75 6m ladder is ideal for all Industrial applications

**Quicker Installations**

**Less splice sets required saving costs**

**Accurate support span design as per IEC 61532 load standards**

**Cost saving on racking supports**

**Application Sectors**  
 Mining, Oil and Gas, Renewable energy  
 Powerspan is available in HDG, Duplex and stainless steel finished to suit the lifespan of the design. Design and planning can be done with confidence. The PS75 ladder range is ideal for all horizontal, vertical and edge mounted applications.

Support Span		
2 M	4M	6M
3,90kg	0,90kg	0,40kg

[www.o-line.com](http://www.o-line.com)