

## Press Release

Manchester, NH, August 2019

### Schleuniger, Inc. to Exhibit Latest Wire Processing Innovations at M-Expo

Schleuniger, Inc., a leading international manufacturer of high-precision [wire processing machines](#), will demonstrate select equipment from its comprehensive line of solutions at [M-EXPO Wire Processing Technology](#) on October 9-11, 2019, at the Cuatro Siglos Convention Center in Ciudad Juarez, Chih. M-Expo is the premier wire processing technology exhibition in the region, primarily for those in the wire and cable processing industries. Schleuniger will be at booth #608 providing hands-on demonstrations of innovative wire processing solutions.

New this year, Schleuniger will be showcasing the **MultiStrip 9480** [cut and strip machine](#) with **SmartDetect**, our highly innovative quality monitoring option. This sensor-controlled system monitors the complete stripping process and detects any contact between the stripping blade and the conductor ensuring 100% quality with no nicks, cuts or missing strands. This versatile, high performance automatic cut and strip machine accurately processes a wide range of wires and cables. It is available in six machine versions to cover most applications and easily fits most budgets. Add the TriStar laser marking machine, and you have a complete system to handle virtually any application.

Schleuniger will also be exhibiting the **CrimpCenter 36 SP** [fully automatic crimping machine](#). Equipped with the latest high precision technology, the CrimpCenter 36 SP offers up to six processing stations, decreased set up time with its new wire straighteners and programmable gripper pressure, increased performance with higher feed rates, and refined motor synchronization. The CrimpCenter 36 SP also adds enhanced wire handling with a new deposit gripper and an automatic batch tray. Increased productivity and decreased cost per lead are guaranteed.

Additional equipment will be on display including the latest generation **CoaxStrip 6580** fully programmable multi-step stripping machine for coaxial, triaxial, multi-conductor cable and single conductor wire and the **UniStrip 2300** with the SmartDetect option for additional quality assurance.

Several of Schleuniger's Sales and Technical Service experts will be on hand to discuss any and all applications and to offer feedback on Schleuniger's complete line of wire processing solutions.

*More information can be found at [schleuniger.com/m-expo](http://schleuniger.com/m-expo). Should you have any questions, please e-mail [sales@schleuniger.com](mailto:sales@schleuniger.com) or call (603) 668-8117.*

#### About Schleuniger

The Schleuniger Group in Thun is a globally active technology company and a leading supplier to the wire processing industry. With its wholly-owned and independently managed company, DiIT, Schleuniger is also a leading player in digitalization and industrial IoT. Most of the Schleuniger Group's customers are suppliers to the automotive, entertainment and information industries, as well as to the communications sector. Schleuniger's products are used wherever precise connections and highest productivity are required. The company has development and production locations in Switzerland, Germany and China. With a network of sales and service companies in North America, Europe and Asia and more than 40 distribution partners worldwide, Schleuniger is always close to its customers.

#### Schleuniger, Inc.

Media Relations ■ 87 Colin Drive ■ Manchester, NH 03103 USA  
Phone: (603) 668-8117 ■ Fax: (603) 668-8119 ■ [www.schleuniger.com](http://www.schleuniger.com) ■ [marketingna@schleuniger.com](mailto:marketingna@schleuniger.com)



The Schleuniger Group represents the wire processing business segment of the publicly listed Metall Zug Gruppe and has more than 900 employees and 40 apprentices worldwide.

**Schleuniger, Inc.**

Media Relations ■ 87 Colin Drive ■ Manchester, NH 03103 USA

Phone: (603) 668-8117 ■ Fax: (603) 668-8119 ■ [www.schleuniger.com](http://www.schleuniger.com) ■ [marketingna@schleuniger.com](mailto:marketingna@schleuniger.com)