



FOR IMMEDIATE RELEASE

Be AMAZED by what Hypertherm will show at Schweissen & Schneiden 2017

Roosendaal, The Netherlands, — 8 August, 2016 — Hypertherm, manufacturer of plasma, laser and waterjet cutting systems, is pleased to announce its participation at the upcoming Schweissen und Schneiden 2017 (25-29 September 2017) in Dusseldorf, Germany. Visitors will meet the new plasma, a revolution in industrial cutting, see impressive demonstrations and get introduced with an amazing new concept at the company's stand in Hall 13, stand B61.

Hypertherm's new class of plasma called X-Definition™ gives industry leading cut quality and superior performance on all metals because new technologies such as Vented Water Injection™ (VWI), plasma dampening, and Vent-to-Shield technologies are incorporated. The end result is squarer cut edges, markedly less angularity, and excellent surface finish on non-ferrous metals like aluminum and stainless steel. Visitors can see and experience the amazing results in a unique way.

Special guest and metal artist Marcel Boonen will perform impressive cutting demonstrations with the new generation of Hypertherm's Powermax® line of light industrial plasma cutter, the Powermax45® XP. Connect to the [Hypertherm EMEA Facebook page](#) to automatically get updates what to expect at the show and special actions.

"At EuroBLECH2016 we introduced a completely new state-of-the art stand concept where visitors could experience the Hypertherm brand in an innovative way where we made use of advanced live and online connectivity with our regional headquarters in The Netherlands and interactive tables within our stand" said Jurgen Boelaars, EMEA Marketing Manager at Hypertherm. "For Schweissen & Schneiden we continued our innovation and fully integrated the principles of industry 4.0 for a truly exceptional interactive experience. We are confident that visitors will be amazed by our new products, its capabilities and the way it is presented."

Besides all the new products and technologies, the company will feature its HyPrecision™ Waterjet cutting products, CAM nesting software line, automation products as well as torch and consumable technologies from Hypertherm and its Centricut® and AccuStream® brands in Hall 13, stand B61.

Hypertherm designs and manufactures advanced cutting products for use in a variety of industries such as shipbuilding, manufacturing, and automotive repair. Its product line includes plasma, laser and waterjet cutting systems, in addition to CNC motion and height controls, CAM nesting software, robotic software and consumables. Hypertherm systems are trusted for performance and reliability that result in increased productivity and profitability for hundreds of thousands of businesses. The company's reputation for cutting innovation dates back nearly 50 years to 1968, with Hypertherm's invention of water injection plasma cutting. The 100 percent associate owned company has more than 1,400 associates along with operations and partner representation worldwide. Learn more at www.hypertherm.com.

END

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Editor's Note:

In case you are interested in visiting the show, get a tour through our stand to learn more about the new products and technologies or if you would like to have an interview with an executive from Hypertherm, please contact Yvette Leeflang or Daniëlle Spuesens at 0031 165 596908 or marketing.emea@hypertherm.com.