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Bichamp EMEA Expands Portfolio with New Product Category: Circular Saw Blades Make Their Debut at AMB Stuttgart 2026

Starting in fall 2026, Bichamp Cutting Technology EMEA will expand its product line to include circular saw blades. Three series – for general-purpose applications, stainless steel / superalloys, and sheet metal cutting – cover a range of materials from structural steel to titanium. The first public presentation will take place at AMB 2026 in Stuttgart (September 15 – 19).

Frankfurt, September 14, 2026. Bichamp Cutting Technology EMEA is expanding its product portfolio beyond its existing band saw blade business: Starting in the fall of 2026, the company will add circular saw blades to its product line. At AMB in Hall 8, Booth 8B30 at the Stuttgart Trade Fair Center, Bichamp EMEA will present the new products to a broad audience of industry professionals.

Three Series for Different Material Requirements

At the heart of the new lineup is a general-purpose series with cermet teeth for structural steel, bearing steel, and alloy steel, whose tooth geometry is specifically designed for smooth operation and high efficiency. With diameters ranging from 250 to 485 mm and available in either coated or uncoated versions, this series covers the majority of standard applications in steel machining.

For stainless steel, superalloys, and titanium alloys, Bichamp EMEA offers a carbide-tipped product line. The diameter range extends from 285 to 460 mm.

The third product series is optimized for cutting sheet metal and is available in a 425 mm size. Wide chip chambers quickly remove generated chips. A reinforced blade body keeps the cut stable and low-vibration even with larger workpieces.

Across all three series, the patented SHD coating – already familiar from the band saw blade range – is available as an option: It protects the cutting edge from heat and friction, increases wear resistance, and thereby enables higher cutting speeds with a longer service life.

Quote

“With band saw blades for metal and wood – and now circular saw blades as well – we are now offering a comprehensive portfolio of sawing tools manufactured in-house. For our customers, this means that the trust they have placed in the quality and delivery reliability of our band saw blades now also applies to the circular saw blades – without having to evaluate or test a new supplier,” says Michael Möller, Managing Director of Bichamp Cutting Technology EMEA.

Premiere at AMB

The circular saw blades will be on display at AMB 2026 at the Bichamp booth in Hall 8, Booth 8B30. The Bichamp team will be on hand to explain technical details regarding product lines, dimensions, and recommended applications.

About Bichamp EMEA

Bichamp Cutting Technology (Hunan) Co., Ltd., headquartered in Changsha, was founded in 2003 and is now one of the world's leading manufacturers of metal saw bands. Since 2004, the company has been manufacturing bimetal and carbide saw bands in-house, covering the entire value chain from raw material production through heat treatment, tooth geometry, and set to coating and final finishing. In 2026, production was expanded to include the manufacture of circular saw blades. With approximately 700 employees, Bichamp produces about 29 million meters of saw bands per year.

Since 2018, Bichamp has been expanding its international presence through local subsidiaries, including in Europe and India. Bichamp Cutting Technology EMEA operates as an independent company with its own sales, technical consulting, application engineering, and welding stations with warehousing. Michael Möller serves as Managing Director for the European business, supported by Fred Rijnveld (COO) and Lars Borkowsky (CSO).

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Addendum

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