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Bichamp EMEA Presents Two New Saw Bands for High-Performance Materials and Structural Sections at AMB Stuttgart 2026

At AMB 2026 in Stuttgart (September 15–19), Bichamp Cutting Technology EMEA will present two newly developed saw bands: the TCB PRO 8 carbide-tipped band for high-alloy steels, nickel-based and high-temperature alloys, and the PRO CUT M42 (2026) bimetal band for distortion-free cutting of tubes, profiles, and structural sections. The PRO CUT M42 (2026) achieves up to one-third longer blade life than the previous generation.

Frankfurt, September 14, 2026. Bichamp Cutting Technology EMEA, an independent regional company of the internationally active Bichamp Group for Europe, the Middle East, and Africa since 2025, will present two newly developed saw bands at AMB in Hall 8, Booth 8B30, at Stuttgart Trade Fair Center from September 15 to 19, 2026. Both products are designed for operations where blade life, process efficiency, and cut quality have a direct impact on tooling costs and scrap rates.

TCB PRO 8: Premium-Class Carbide-Tipped Saw Band

With the TCB PRO 8, Bichamp is extending its high-performance range into the high-end class. Two innovations contribute to the performance increase:

The TCB PRO 8 features a high-performance tooth geometry with a special variable high-low tooth design. Through a defined and precise arrangement of the teeth in each pitch, the TCB PRO 8 achieves first-class performance while ensuring a balanced distribution of cutting forces and optimized chip evacuation. In addition, a micro-protective chamfer on the cutting edge ensures stable and smooth running performance over the long term.

Target applications include stainless steel, copper/brass/bronze, titanium alloys, as well as gray and ductile cast iron.

PRO CUT M42 (2026): Bimetal Saw Band for Tubes, Profiles, and Structural Sections

PRO CUT M42 (2026) is the further development of the existing PRO CUT M42, specifically designed for cutting structural sections, tubes, and profiles with high requirements for vibration resistance. In practical daily use, the PRO CUT M42 (2026) achieves up to one-third longer blade life compared with the previous generation.

The PRO CUT M42 (2026) features a redesigned chip-breaking geometry that prevents chips from accumulating and thereby increasing cutting resistance and damaging the band. The cut remains consistently smooth and efficient. The extended weld between the tooth and the backing material,

resulting from the tooth design, provides additional maximum stability, even when cutting high-strength, hard materials or irregular cross-sections.

Quote

“When the price-performance ratio is right, the correct saw band is a productivity lever,” says Patrick Lenort, Head of Application Engineering at Bichamp Cutting Technology EMEA. “The key is to find the most economically suitable product for each customer’s specific application – this approach is at the heart of both new saw bands.”

Growth Across the European Market

Bichamp EMEA is continuously gaining new distribution partners and expanding its market share in almost all EU countries. This growth is supported by several company-operated warehouses (subsidiaries) across Europe, from which customers are supplied within a radius of 800 kilometers. The goal is a delivery time of 48 hours, or 24 hours in urgent cases.

At AMB, one of the most important trade fairs for the European metalworking industry, with more than 1,200 exhibitors from 28 nations and over 65,000 trade visitors at its most recent edition, Bichamp EMEA is specifically seeking dialogue with plant managers, purchasing departments, and users.

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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