

SCM at EuroBLECH 2026: advanced technologies for metal surface deburring and finishing

At the leading international exhibition for sheet metal working technology, SCM will showcase its complete DMC Metal range, with a special focus on the DMC EUROSYSTEM MD automatic solution.

SCM will once again take center stage at EuroBLECH 2026, the world's leading exhibition for sheet metal working technology, taking place at the Hannover Exhibition Grounds (Germany) from 20 to 23 October. Visitors will be welcomed at **Hall 14, Stand J63**, where SCM will showcase some of its most advanced solutions for metal surface deburring and finishing. These technologies are designed to deliver **outstanding machining quality, maximum production flexibility and reliable performance, even in the most demanding industrial environments.**

With more than 70 years of expertise in designing and manufacturing industrial technologies, SCM offers the complete **DMC Metal** range for both dry and wet processing, meeting the needs of manufacturers of all sizes - from highly diversified production environments to heavy-duty applications, where productivity, process repeatability, operational continuity and margin per workpiece are key competitive factors.

Taking centre stage at the SCM stand will be the **dmc eurosystem md**, the automatic dry deburring and finishing machine designed to deliver the ideal balance between machining quality and application flexibility. Thanks to its extensive range of configurations and optional devices, the machine can be tailored to a wide variety of production requirements, making it the ideal choice for modern, dynamic manufacturers seeking premium surface quality while optimizing production costs.

One of the machine's key strengths is its **disc unit**, designed and engineered by SCM, which can be equipped with different types of 130 mm brushes to perform operations such as edge rounding and edge oxide removal. The **roller unit**, available with a wide selection of contact rollers, enables a broad range of machining processes, from primary burr to oxide removal to satin finishing and more sophisticated surface finishing operations, ensuring outstanding versatility and consistently high-quality results.

The entire DMC Metal range stands out for the **high modularity of its operating units**, allowing every machine to be configured according to specific production requirements and easily adapted as manufacturing processes evolve. The machines' sturdy construction, built upon SCM's long-standing expertise in sheet metal fabrication, combined with high machining precision, long-term reliability and intuitive programming, helps reduce setup times, improve operational efficiency and deliver consistent, repeatable surface quality on every workpiece.

Alongside the **dmc eurosystem md**, SCM will also present its complete DMC Metal portfolio, including dry and wet processing solutions designed to meet every deburring, edge rounding, oxide removal and surface finishing requirement. The range includes compact models for flexible production, highly configurable modular systems and heavy-duty machines for high-productivity industrial applications, enabling manufacturers to select the solution best suited to their materials, production volumes and finishing requirements.

*"Market requirements are evolving rapidly. Today, achieving high-quality surface finishing is no longer enough; manufacturers also need flexible, repeatable processes that can easily adapt to increasingly variable production demands," says **Alessandro Caramia, Business Developer - DMC Deburring & Finishing Solutions at SCM**. "EuroBLECH will provide the ideal opportunity to demonstrate how the modularity of our technologies delivers a tangible competitive advantage. Every machine can be configured to match specific applications and evolve alongside our customers' production needs, resulting in more efficient processes, superior surface quality, higher productivity and consistent performance over time."*

Discover SCM's advanced DMC Metal technologies at the **28th edition of EuroBLECH, 20-23 October 2026, Hall 14 – Stand J63**.

Scm Group is a global leader in technologies for machining a wide range of materials – wood, aluminium, plastic, glass, stone, metal and advanced materials - and industrial components.

Across the globe, the group's companies act as highly reliable partners to leading industries in a wide range of product sectors, from furniture to construction, automotive to aerospace, and nautical to plastic machining.

Scm Group coordinates, supports and develops a system of industrial excellence, with highly specialised and integrated plants in Italy and other sites in Germany, the United States and Brazil with production dedicated to local markets.

Scm Group has a turnover of 900 million euro, more than 4,000 employees and a direct presence on five continents.

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