

MCE 2026: Diehl Brass Solutions – Your Partner for Lead-Free Materials in Drinking Water Installation

Milan, 24-27 March 2026 – At the Mostra Convegno Expocomfort (MCE) 2026, Diehl Brass Solutions will once again present its extensive portfolio of lead-free alloys, demonstrating how modern drinking water systems can be designed to be safe, efficient, and sustainable.

As a specialist in high-quality copper alloys and a leading provider of lead-free materials, Diehl Brass Solutions provides innovative solutions that already meet the regulatory requirements of tomorrow.

Lead-Free Diversity for the Highest Standards

True to the motto “Lead-Free. Ready for the Future of Drinking Water,” the team shows how lead-free materials form the foundation for safe, sustainable, and high-performance drinking water systems. Highlights at the booth will include:

- **eZeebrass** – the lead-free standard brass offering excellent machinability, high processing quality, and outstanding sustainability values. With its optimized composition and innovative chip-breaking properties, eZeebrass meets the demands of modern manufacturing processes.
- **eZeeDZR** – an advanced alloy with additional dezincification resistance for challenging environments.
- **Cuphin Alloy Family** – proven lead-free copper alloys for versatile installation applications that exceed international standards.
- **Lead-Free Classics** – brass alloys such as CuZn42 and CuZn38As from the broad lead-free portfolio.

This material diversity makes Diehl Brass Solutions one of the leading partners for lead-free solutions, combining technical excellence with future readiness.

Insight into the Next Level of Material Expertise

At MCE 2026, Diehl Brass Solutions will also offer a first glimpse into a forward-looking major project that takes the professional production of lead-free alloys to the next level. The project highlights our commitment to continuously advancing technical excellence and industrial performance. Further details will be revealed exclusively in personal discussions at the booth.

Your Expert Discussions On-Site

Visitors will have the opportunity to learn directly about different material properties and their applications. Our experts are ready to collaborate with you on solutions for current and future challenges in drinking water installations.

We look forward to welcoming you at MCE 2026 in Hall 4P Booth G33 – discover how Diehl Brass Solutions is shaping the future of drinking water installations with lead-free materials!

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About Diehl Metall:

About Diehl Metall: Diehl Metall is a Corporate Division of the Diehl Group founded in 1902 (sales: 4.7 billion euros, employees: 18,680) and has its headquarters in Röthenbach a.d. Pegnitz near Nuremberg. The company offers a broad spectrum of innovative products and technologies in the area of metal processing. In a global production network with locations in Europe, Asia, South America and the US, Diehl Metall develops application-oriented solutions for international customers.

The company assumes responsibility in the area of climate and resource protection, and places great value on recyclable alloys and composite materials. To fulfil this responsibility, Diehl Metall relies on technically optimized production processes and directs its innovation activities toward future trends.