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For immediate release

Technic Showcases Advanced Finishing Technologies and Environmental Commitment at SUR/FIN 2023

Cranston, Rhode Island, USA – Technic, a global leader in advanced metal finishing technologies, is thrilled to announce its participation in [SUR/FIN 2023](#), where it will present a diverse range of innovative solutions for industrial, electronic, and decorative finishing. The event, organized by NASF, will take place at Huntington Convention Center of Cleveland from June 6-8.

At the forefront of Technic's showcase will be its renowned proprietary process chemistry, equipment, and controls, which have solidified the company's position as a leader in the industry. Visitors to the Technic booth (#221) will have the opportunity to witness cutting-edge technologies and recent application developments that underscore Technic's commitment to excellence.

One of the highlights of the exhibition will be Technic's [Spouted Bed® Electrode \(SBE\)](#), a patented electroplating method specially designed for small components like Electronic Connectors, Pins, Chip capacitors, and resistors. The SBE technology demonstrates Technic's dedication to precision electroplating and its ability to cater to the specific needs of various industries. Additionally, Technic will present its [CDP2000](#), a precision electroplating machine renowned for its high accuracy and controlled depth electroplating onto loose parts. This machine has been specifically tailored to meet the demands of the electronic connector industry, particularly for pins and sockets.

Technic's equipment encompasses a wide array of options, ranging from manual wet bench processing systems and laboratory-scale production workstations to advanced multi-hoist lines featuring an assortment of control features. Attendees will also have the chance to explore reel-to-reel, roll-to-roll, and wire plating technologies, thus gaining valuable insights into the diverse range of offerings available from Technic.

In line with its commitment to environmental stewardship and social responsibility, Technic is excited to introduce its [Eco Product Line](#) at SUR/FIN 2023. The line exemplifies Technic's dedication to developing and offering solutions that are not only safer, cleaner, and more economical but also contribute to the sustainability of manufacturing processes. Attendees will have the opportunity to explore these eco-friendly products and discover how they can enhance their operations while minimizing environmental impact.

New for 2023, Technic will showcase its line of [Cataphoretic Lacquers](#), also known as electro-coating or e-coating. The products are typically utilized to provide the plated parts with high corrosion resistance, increased hardness, and high wear resistance as well as enhanced appearance.

Throughout the event, Technic's Technical Service Representatives and Equipment Process Experts will be present at the booth to provide information, answer queries, and offer guidance on the extensive range of products available for Electronic, Industrial, PCB, and Decorative applications. Technic's team of experts is ready to assist visitors in identifying the ideal specialty chemicals and custom finishing equipment tailored to their specific requirements.

For information on Technic & Technic products go to: www.technic.com or contact Technic at (401) 781-6100.

About Technic: For over 75 years, Technic has been a global supplier of specialty chemicals, custom finishing equipment, engineered powders, and analytical control systems to the semiconductor, electronic component, printed circuit board, industrial finishing, and decorative industries. Technic is also a major supplier of engineered metal powders to the solar industry.

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