



Discover Perfectly Clean

PRESS RELEASE
FOR IMMEDIATE RELEASE

MicroCare to Host Live Critical Cleaning Demonstrations at IPC Apex 2019 Booth 3307

New Britain, CT, December 18, 2018 - MicroCare Corp. is set to host live precision cleaning demonstrations at the IPC APEX EXPO in San Diego, CA from 29-31 January 2019, booth 3307. The team of experts will be on hand to present the latest cleaning advancements in benchtop and vapor degreaser cleaning. The exclusive TriggerGrip™ cleaning tool and a working vapor degreasing system will be on-hand for demonstrations to enable visitors to understand how the innovative cleaning solutions from MicroCare clean effectively, safely and at the lowest-cost-per-part cleaned.

Tergo™ High Performance Flux Remover will be one of the products to be demonstrated in the vapor degreaser during the exhibition. This advanced non-flammable chemistry easily cleans high-temperature solder pastes and flux residues including water-soluble (OA) fluxes. Additionally, it removes stubborn white residues from lead-free PCBs and can also be used as a degreaser eliminating oxidation and tarnish from finished surfaces.

David Ferguson, Tergo™ Product Manager at MicroCare said: "Since launching Tergo™ High Performance Flux Remover we have seen considerable interest in the product. Not only does it clean effectively, but it has the added benefit of having a low-global warming impact and an exceptional toxicity profile. It can also be easily used within existing vapor degreasing systems as we will demonstrate during the exhibition."

"IPC APEX will be the perfect environment in which to demonstrate the MicroCare range of innovative cleaning chemistries, and also emphasize our ability to help solve any critical cleaning requirements. With a large team of experienced technical experts locally, and an in-house Critical Cleaning Lab, we can help customers to find the very best critical cleaning solution."

Further innovative flux removing products to be highlighted during the IPC APEX EXPO include the recently introduced range of flux-cleaning pens. *No-Clean Flux Remover*, *RMA Flux Remover*, and *Water-Soluble Flux Remover Pens* will be shown to visitors. Presented in a pen-style package, these highly effective cleaners have been developed to specifically remove fluxes from PCBs easily and efficiently.

Joining the family of flux removing chemistries is a range of jumbo size flux remover aerosols that are compatible with the TriggerGrip™ cleaning tool. These include the *Heavy-Duty Flux Remover - SuprClean™*, *Alcohol-Enhanced Flux Remover - ProClean™* and *No-Clean Flux Remover - VeriClean™*.

The larger packages provide 30% more cleaning fluid at just 15% more cost. As with all MicroCare aerosol products, the cans are guaranteed to completely empty and are suitable for recycling.

Another recently introduced cleaning product to be highlighted during the event is the *ESD Presaturated Cleaning Wipes*. Each static-dissipative lint-free wipe is a quick and convenient method to safely clean ESD mats, tools, bins, tool racks, soldering gear and other ESD-sensitive surfaces in any PCB manufacturing facility.

In addition, MicroCare will present its new solder paste and flux cleaning test results at the expo. Working closely with leading solder companies, MicroCare conducted extensive critical cleaning tests to determine the best cleaning fluids and processes for each solder brand and type. The results will be available at the show to review.

For specific detailed information on critical cleaning and to see the MicroCare products working during the live demonstrations, visit the team at MicroCare Corp. booth 3307, at IPC APEX EXPO, in San Diego, CA from 29-31 January 2019.

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Notes for the Editors:

Fast-growing MicroCare Corporation is a global company based in New Britain, CT. Since 1983 it has been the leading manufacturer of environmentally-progressive fluids and tools used for critical cleaning. These products are supplied to industries as diverse as electronics, metal finishing, transportation, photonics, medical devices and aerospace with a goal of helping those companies improve the products they make. MicroCare also features a team of chemists and technical engineers to help companies use these fluids properly, safely and more economically.

MicroCare Corporation has an ISO 9001-2015 registered quality system and is continually improving and expanding its range of products with a full R&D lab located in New Britain, CT. MicroCare has two manufacturing facilities in New Britain, CT and a global logistics center in Rocky Hill, CT in addition to facilities in the UK, Belgium and Singapore. MicroCare products include the MicroCare™ fluids, Sticklers™ fiber optic cleaners and MicroCare Medical™ lubricants and coatings among its brands.

*For all media enquiries contact Sally Stone, sally@hartmarketing.com,
Hart Marketing International Ltd, Canada House, 1 Carrick Way, New Milton, Hampshire, BH25 6UD,
United Kingdom T: +44 (0)1425 611600*