



FOR IMMEDIATE RELEASE

Contact: Drew Radford; dradford@cenorin.com; 253-395-2400

**CENORIN 610 AND 610HT WASHER-PASTEURIZER/HIGH LEVEL DISINFECTORS
RECEIVE UPDATED 510(K) CLEARANCE**

This HLD system offers users a sustainable process with safety and value

KENT, WA; March 03, 2020 — Cenorin, a healthcare company providing solutions for infection control management and waste stream reduction, received an updated FDA 510(k) clearance on September 9, 2019 for the Cenorin 610 and 610HT Washer-Pasteurizer/High Level Disinfectors. These systems are designed to provide safe, efficient and effective automated cleaning and high-level disinfection using a full immersion pasteurization process. They are intended for reprocessing semi-critical and non-critical reusable medical devices such as those used in respiratory therapy, sleep labs (including CPAP accessories), anesthesia, intensive care departments, diagnostic labs, emergency departments and patient clinics.

Independent worst-case and in-use testing has shown that the Cenorin 610 wash/pasteurization cycle achieves the 6-log reduction of all representative organisms that is required by FDA for high-level disinfection.

“When using chemical disinfection methods for high-level disinfection, users must deal with toxicity risks for patients and workers in addition to the added costs,” said Drew Radford, President of Cenorin. “The Cenorin 610 and 610HT systems provide a cleaning and high-level disinfection option for heat-sensitive medical devices that is sustainable, safe and economical.”

Sustainability

The full immersion pasteurization cycle provides a sustainable high-level disinfection process without the need for HLD chemistries that may produce chemical waste effluent. In addition, reprocessing reusable devices can reduce the hospital waste stream by replacing many single-use devices.

Patient, staff and device safety

The process controls assure proper cycle completion. Specific safeguards are included in the design of the hardware and software to assist the user in safe use of these systems. The process record meets Joint Commission, AORN, IAHCSMM and APIC recommendations. The user interface notifies staff when system maintenance is required. In addition, staff safety and ergonomics are incorporated into design elements in these units.

Cenorin

For more than 40 years, Cenorin has been delivering healthcare solutions for infection control, patient comfort, worker safety and responsible waste management challenges. Our expertise lies in creating effective products that support sustainability, enhance safety and provide value. Our products play a vital role in healthcare quality. For more, visit www.cenorin.com. ###