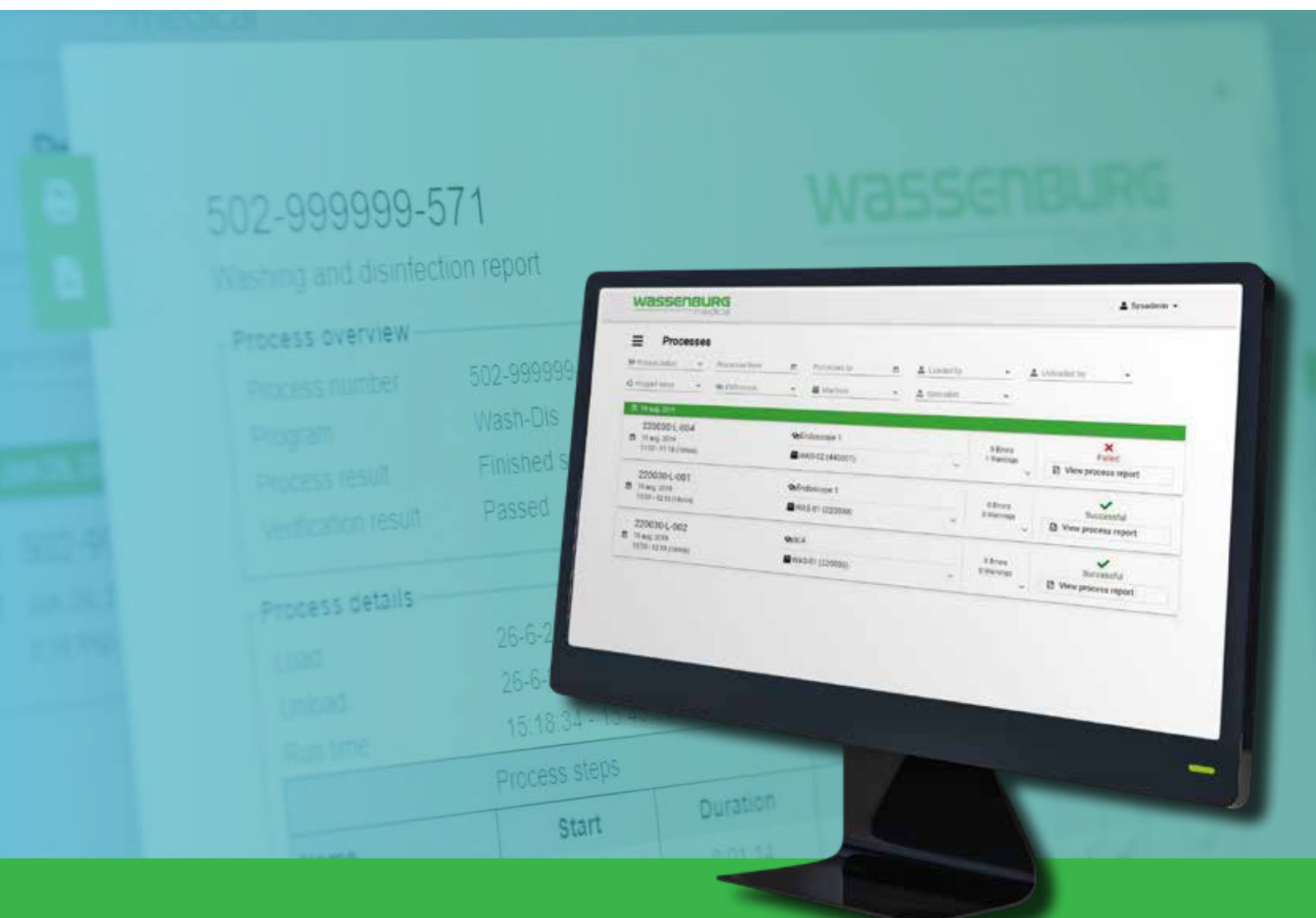


Specialists in endoscope reprocessing for more than 35 years!

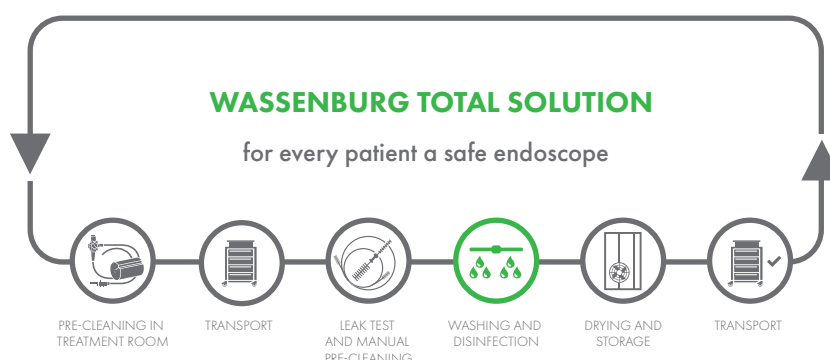


WASSENBURG® Process Reporter

Real-time process data at your fingertips.

FOR EVERY PATIENT A SAFE ENDOSCOPE

Wassenburg Medical is a leader in endoscope reprocessing. For more than 35 years we have been developing innovative solutions with one goal: to provide a safe endoscope for every patient. This has resulted in a range of products and solutions that cover the full spectrum of endoscope reprocessing: a total solution.



WASSENBURG® PROCESS REPORTER

Traceability is key to manage and control the endoscope reprocessing operation and is necessary for compliance. With WASSENBURG® Process Reporter all steps of the cleaning and disinfection process in the WASSENBURG® WD4200 are traced and monitored in detail.

Our registration and traceability software provides a complete overview of all relevant information in support of traceability, containing information about the endoscope, the user operating the equipment and the specialist.

WASSENBURG® Process Reporter collects and registers real-time process data during the washing and disinfection cycle of endoscopes in the WASSENBURG® WD4200. In one central overview, Process Reporter provides digital insights into the daily operations of the washer-disinfector.

PROCESS DATA AT YOUR FINGERTIPS

WASSENBURG® Process Reporter is available when installed on the hospital server and the WASSENBURG® WD4200 endoscope washer-disinfector. All process data is accessible at your fingertips. Authorised users and technicians can monitor the process status and manage the process data anytime, anywhere from any PC using Web Client connected to the hospital network.

Please contact your Wassenburg representative for more information about the WASSENBURG® Process Reporter installation requirements.