## **Getinge Assured Wash Monitor Ultrasonic**

## Troubleshooting Guide

Result	Description	Possible reason for Result	Level 1: Corrective Action	
Getinge ASSUREC Ultrasonic Monitor PASS (Optimal Result)	Blue test soil is completely removed and no residuals are left. The result indicates sufficient cleaning achieved at the place of positioning of the Cleaning Monitor.	Optimal Result	Not Applicable	Not Applica
Getinge ASSUITEC Ultrasonic Monitor Fail (Moderate Result)	Most of the test soil is being removed however some residuals of the blue spot are detected.	<ul> <li>Cleaning time too short</li> <li>Incorrect temperature for solution</li> <li>Dosage of the cleaning solutions too low</li> <li>Overloading or incorrect loading</li> <li>Improper cavitation</li> <li>Improper degassing</li> </ul>	<ul> <li>Make sure the proper amount of detergent was used for your size equipment</li> <li>Assure the time and temperature is that recommended by the detergent and equipment manufacturers</li> <li>Check expiration date of cleaner</li> <li>Check equipment manual for proper degassing instructions</li> </ul>	Adjust clea to fit with c • Extend cle • Increase o
Getinge ASSUITECI Ultrasonic Monitor Fail (Insufficient Result)	Blue test soil is largely or completely unaffected.	<ul> <li>Improper/no cavitation</li> <li>Overloading or incorrect loading</li> <li>Cleaning time too short</li> <li>Dosage of the cleaning solutions too low</li> <li>No uniform distribution of detergent</li> <li>Incorrect temperature for solutions</li> <li>Complete breakdown of the ultrasonic equipment or the detergent</li> </ul>	<ul> <li>Make sure the proper amount of detergent was used for your size equipment and mixed properly throughout the solution</li> <li>Assure the time and temperature is that recommended by the detergent and equipment manufacturers</li> <li>Check expiration date of cleaner</li> <li>Repeat wash cycle using smaller load, ensure that Cleaning Monitor is not blocked by instruments</li> </ul>	Adjust clea to fit with c • Extend cle • Increase o Perform foi transducers • If foil test • have unit

Getinge is a global provider of innovative solutions for operating rooms, intensive care units, sterilisation departments, endovascular procedures and for life science companies and institutions. Based on our first-hand experience and close partnerships with clinical experts, healthcare professionals and medical-technology specialists, we are improving the everyday life for people - today and tomorrow.



## **Level 2: Corrective Action**

plicable

cleaning time and/or temperature ith chemistry in use

id cleaning time ase dosage per washing cycle

cleaning time and/or temperature ith chemistry in use

- id cleaning time
- ase dosage per washing cycle

n foil test to determine if all ucers in the unit are working

- test comes back questionable,
- unit serviced or replaced.