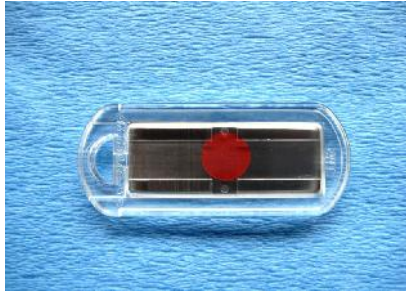


EVIT TTDF



Indicator for testing automatic washers/disinfectors
Reveals inefficiency and defects of the washing process
Easy and convenient to use, contains both the indicator and the PCD
Suits well for comparison of both the machines and detergents
Test result can easily be filed as quality document

Controls:

- water shower
- water quality
- washing temperature
- detergent efficacy and dosing
- changes of washing efficacy taking place during the time

Extremely useful aid to define correct way of loading the washing chamber e.g. as follows:

- to avoid over filling of the chamber
- to avoid loading wrong type of instruments

Test stain consists of purified blood cells of animal, proteins and binder. The stain is fixed on the surface on the stainless steel plate. The stain corresponds to the requirements of ISO 15883 and is very much similar to the real situation where instruments are received from the OR.

Instructions:

1. Remove the indicator from the aluminum package and place it in the indicator holder so that the stain spot remains visible.

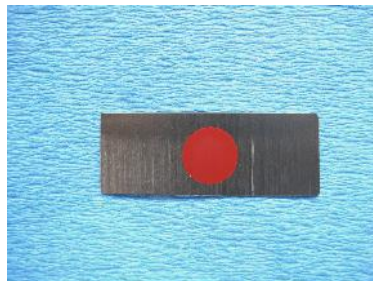


2. Fix the holder and the indicator in the side of the basket. The basket can contain instruments at the same time.



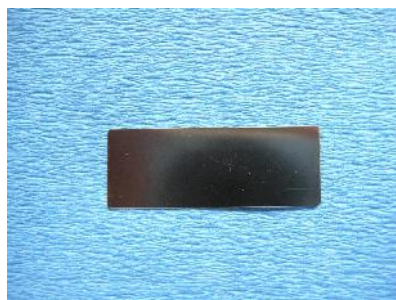
3. Place the basket into the chamber so that the EVIT is on one side of the chamber, however not close to the wall neither corners
4. Run standard washing cycle with drying, if drying available
5. Remove the holder from the basket and let it cool down for a while
6. Remove EVIT-system from the holder and the test plate from the plastic PCD
7. Evaluate the plate and compare the result to the instructions

Beginning



Test approved

The stain is fully removed from the plate



Test not approved

Possible failures:

Too low temperature, too low shower pressure or camber too full

Actions: Check parameters, check the nozzles, check the washing arms, check the loading procedure.



Test not approved

Possible failures:

Missing or lack of detergent or detergent not suitable. Also

Actions:

Check detergent pipes and connections. If necessary, proceed according to the actions described above



- Save the indicator plate in the files as part of the quality assurance and documentation

EVIT TTDF
Documentation form

Operating unit	Machine	Model/Age	Serial number	
HOSPITAL CSSD	BELIMED	WD230/2001	123456	
Date	Detergent	Cycle/Temperature	Result	ATTENTION!
29.08	Dr. Weigert	2/55°C		OK
9.9.08	Dr. Weigert	2/55°C		Detergent pipe changed
9.9.08	Dr. Weigert	2/55°C		New test

Recommended usage

Once a week, always in the same position to find any changes in the process efficacy and possible need for service

Always after repair and service of machine

For checking and defining the optimum loading grade and method of the chamber

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Pictures: Correct loading of baskets and chamber



Pictures: Incorrect loading of baskets and chamber

