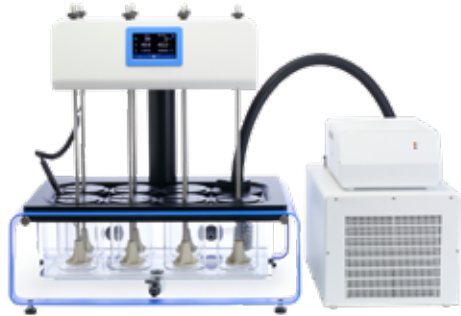


Tergotometer UK model

Detergent testing in a lab scale environment



Tergotometer UK model. Detergent testing in a lab scale environment. Test up to 70°C with 8 different compartments.

- Test up to 70°C
- Test 8 compartments simultaneously
- Each compartment holds a max of 1 liter
- Test soil removal, and optimize wash conditions (for instance temperature, water hardness, softening, and foam)

Match your standards

The control of certain aspects of the wash process allows you to match your wash conditions in your lab. The results below are a match between the CFT Quality Control method and the Tergotometer.

The Tergotometer is compatible with mini-monitors:

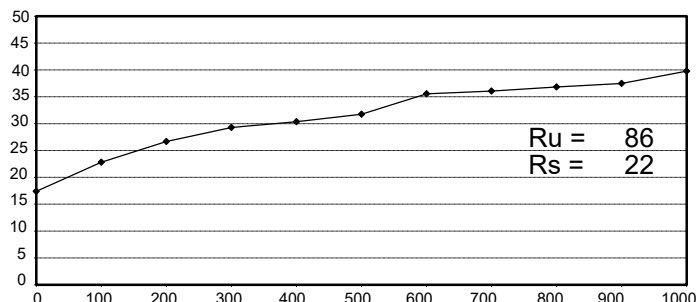
- Test multiple swatches in one go
- Design your figuration (minimum order quantity 50pcs)
- Order CFT-SM-10 per piece
- Ready-to-use Monitors
- Save time and money



CFT QC bottle test

Quality control chart C-S-15-095
Produced by C.F.T. Vlaardingen, Holland

delta R 460*

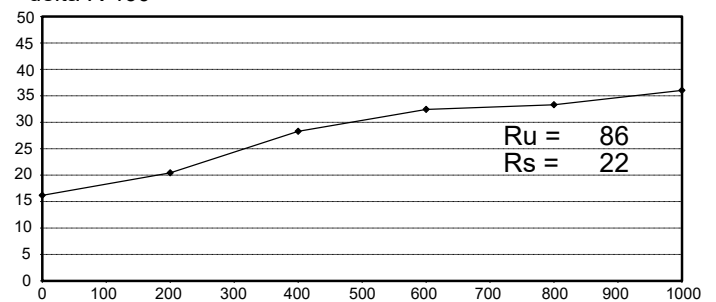


Conditions: 40
Productsol.: 5g IEC-A* (incl. 1g perb. + 0,15g taed)/l
ml IEC-A* stocksol./liter water

CFT QC in Tergotometer

Quality control chart C-S-15-095
Produced by C.F.T. Vlaardingen, Holland

delta R 460*



Conditions: 40
Productsol.: 5g IEC-A* (incl. 1g perb. + 0,15g taed)/l
ml IEC-A* stocksol./liter water

Tergotometer

Extend your testing capabilities

ACCESSOIRES

A variety of tests are possible, with just small modifications to make the device suitable for other tests. This modular system significantly decreases the costs for laboratories to comply to many standards.

The accessoires for the Copley Tergotometer:

TERGOTILEHOLDERP



Plastic Tile holder, to fix 10x12cm CFT Dishwash Tiles in Copley Tergotometer.

TERGOTILEHOLDER C



Plastic Tile holder for holding HM-00 in Copley Tergotometer.

HM-00



Plastic holder for wash performance testkits. Frame for holding circular stain in Tergotometer.

