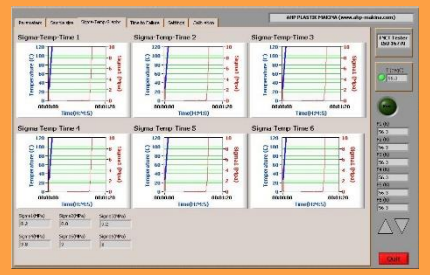
Tensile Creep Tester in Fluid
According to ISO 16770

Specifications		
No. of stations		6
Force capacity	KN	10
Display		10” Touch
Load cell		as per customer request
Temperature range	C	40…95
Bath Volume	l	30

- Force measurement using load cell
- Force adjustment using lever mechanism
- Temperature control accuracy ±0.5, Test force 25-270N
- Load accuracy ±1%, Load resolution 0.1N, Max sample elongation 10mm
- SS304 Tank
- Widows based software
- Data display and logging, Report in MS office
- Exterior body powder coat paint
- All touching parts with fluid are SS304
- Milling cutter as standard
- Training video