Operator: Validation Manager Process: Validation

22-11-2013 09:22:12 Session Start: Session Stop:

Session Name: Session Text:

22-11-2013 09:22:23 **EtO Validation**

Vessel: Product: Time Zone:

EtO sterilizer Pharma Medical UTC offset 01:00:00



Limit Report		
Name:	EtO Validation test	
Description:	Test of temperature distribution in 55 points having minimum temperature of	
	50°C using TrackSense loggers.	

Input parameters	
Criteria:	Passed when 50,00 °C < Value
Triggering:	All, Temperature
Data Series:	LC 1, LC 2, LC 3, LC 4, LC 5, LC 6, LC 7, LC 8, LC 9, LC10, LC11, LC12, LC13, LC14,
	LC15, LC16, LC17, LC18, LC19, LC20, LC21, LC22, LC23, LC24, LC25, LC26, LC27,
	LC28, LC29, LC30, LC31, LC32, LC33, LC34, LC35, LC36, LC37, LC38, LC39, LC40,
	LC41, LC42, LC43, LC44, LC45, LC46, LC47, LC48, LC49, LC50, LC51, LC52, LC53,
	LC54, LC55

Range	
Time:	12-03-1997 19:00:00 to 13-03-1997 11:39:00

Triggering Interval

from	to
12-03-1997 21:58:00	13-03-1997 05:25:00

07:27:00 Summary Time: