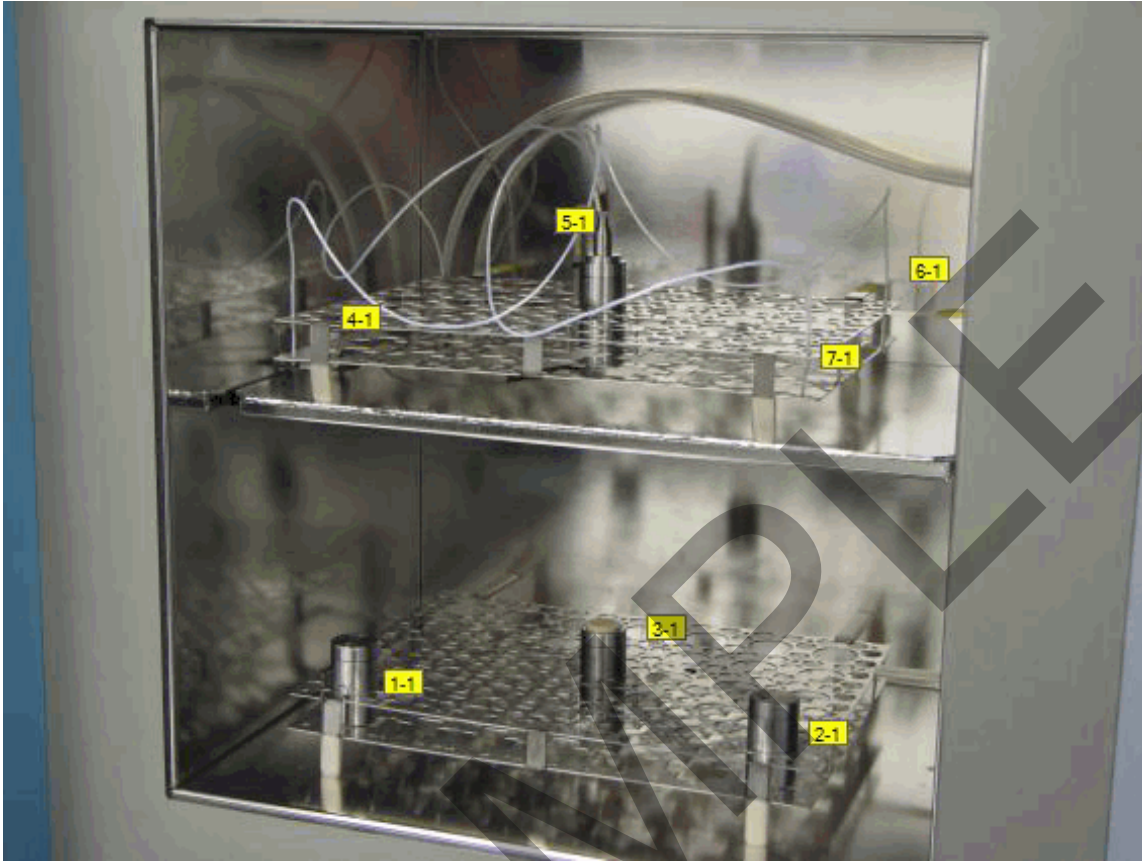


Operator: John Doe
Process: Validation
Session Start: 2010-05-11 15:14:21
Session Stop: 2010-05-12 09:48:11
Session Name: Stability chamber test 11
Session Text:

Vessel: Incubator
Product: TSP loggers
Time Zone: W. Europe Daylight Time (UTC offset 02:00:00)



Unit Configuration:



Position 1: None	Position 2: None	Position 3: None	Position 4: None	Position 5: None
Position 6: None	Position 7: None			
Lethality	N/A			
Auto Start/Stop	N/A			

Operator/Date:

Operator: John Doe
Process: Validation
Session Start: 2010-05-11 15:14:21
Session Stop: 2010-05-12 09:48:11
Session Name: Stability chamber test 11
Session Text:

Vessel: Incubator
Product: TSP loggers
Time Zone: W. Europe Daylight Time (UTC offset 02:00:00)



Name: Heat Distribution Study Type: Stability Chamber
Description: TrackSense Pro loggers

Position:	Sensor S/N:	Position Name:	Position Description:	Sensor Alias:	Sample Rate:
1	None	Lower left			00:00:01
2	None	Lower right			00:00:01
3	None	Center			00:00:01
4	None	Shelf 1 LCF			00:00:01
5	None	Shelf1 LCB			00:00:01
6	None	Shelf 1 RCB			00:00:01
7	None	Shelf 1 RCF			00:00:01

SAMPLE

Operator/Date: