KAYE *PassFail Criteria Report*

Study Name: manual 1 min sampling	Company: KAYE	ValProbe RT Version: 1.0.0.51
SOP / Protocol #: 1	Run#: 1	ValProbe RT Reports Version: 1.0.0.36
Asset Name: Asset 10050	Asset ID: 10050	BS Firmware Version: 0.7.0
Started By: a	Date: 18-Mar-2020 13:12:41	Stopped By: a
Setup Created By: a	Setup Created Date: 18-Mar-2020 13:05:45	Study File Comments: 1 min sampling with lethality
Setup Comments: 1	Setup Description: 1	

Comments

Lethality has been selected with the following criteria:Base Temperature :   121.1 °C   D Value :   1.00   Z Value :   10.0   TimeScale :Minutes
Lethality Calculated: During Entire Cycle

Performed By: _____   Date: _____

Reviewed By: _____   Date: _____

Study Name: manual 1 min sampling

Temperature_1		
Process Temperature: 138.00 °C	SamplingRate: 1 minute	Template Name: pf1
Asset ID: 10050	SOP Protocol: 1	Description: 1

Input Criteria	Criteria	Value	Sensors Label	Time	Status
Process Temperature Band Min. (°C)	Process Temp - 130.00	25.60			✓PASS
Process Temperature Band Max. (°C)	Process Temp + 140.00	140.13			

Performed By: _____   Date: _____

Reviewed By: _____   Date: _____

Study Name: manual 1 min sampling

Temperature_2		
Process Temperature: 138.00 °C	SamplingRate: 1 minute	Template Name: pf1
Asset ID: 10050	SOP Protocol: 1	Description: 1

Input Criteria	Criteria	Value	Sensors Label	Time	Status
Process Temperature Band Min. (°C)	Process Temp - 130.00	29.48			✔PASS
Process Temperature Band Max. (°C)	Process Temp + 140.00	139.74			

Performed By: _____   Date: _____

Reviewed By: _____   Date: _____

Study Name: manual 1 min sampling

Comments:

System Messages

Date/Time	Message	Type	
18-Mar-2020 13:12:41	***Study Start***	Manual	a
18-Mar-2020 13:12:41	ZA46_Start	Manual	
18-Mar-2020 13:12:41	YZ90_Start	Manual	
18-Mar-2020 13:12:42	ZD72_Start	Manual	
18-Mar-2020 13:12:42	YI07_Start	Manual	
18-Mar-2020 15:56:00	ZA46_End	Manual	
18-Mar-2020 15:56:00	ZD72_End	Manual	
18-Mar-2020 15:56:00	YZ90_End	Manual	
18-Mar-2020 15:56:00	YI07_End	Manual	
18-Mar-2020 15:56:00	***Study End***	Manual	a

Performed By: _____   Date: _____

Reviewed By: _____   Date: _____