



PassFail Criteria Report

Printed on 21-Feb-2020 at 19:36:09 by u5

Study Name: Setup1	Company: KAYE	ValProbe RT Version: 1.0.0.47
SOP / Protocol #: Test1	Run#: 1	ValProbe RT Reports Version: 1.0.0.32
Asset Name: SyncInAsset	Asset ID: 123	BS Firmware Version: 0.6.41
Started By: u5	Date: 21-Feb-2020 19:20:31	Stopped By: u5
Setup Created By: u5	Setup Created Date: 21-Feb-2020 19:11:26	Study File Comments: Test 1 done
Setup Comments:	Setup Description:	

Comments

Lethality Per cycle has been selected with the following criteria: Base Temperature : 90 °C D Value : 1.00 Z Value : 10.0 TimeScale :Minutes

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

G3		
Process Temperature: 92.00 °C	SamplingRate: 1 second	Template Name: PF1
Asset ID: 123	SOP Protocol: SOP3	Description: Des3

Input Criteria	Criteria	Value	Sensors Label	Time	Status
Process Temperature Band Min. (°C)	Process Temp - 90.00	90.31			✓PASS
Process Temperature Band Max. (°C)	Process Temp + 95.00	99.32			
Accumulated Lethality for (Qual) cycle	7.00	8.87			✓PASS
Max. Equilibrium Duration (HH:MM:SS)	30 Secs				✗FAIL

Performed By: _____

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Reviewed By: _____

Date: _____

Study Name: Setup1

G3		
TemplateName: PF1	SamplingRate: 1 second	SOP Protocol: SOP3
Asset ID: 123	Description: Des3	Comments: Comm3

Sensor Details

Process Temperature: 92.00 °C

Cycle Start: 21-Feb-2020 19:20:31

Cycle End: 21-Feb-2020 19:23:00

Delay From Cycle Start: 0

Cycle Name: Qual

Cycle Duration: 00:02:29

Sensors	ALeth(cycle)
Criteria	Min: 7.00
TC3	8.87

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

G2		
Process Temperature: 92.00 °C	SamplingRate: 1 second	Template Name: PF1
Asset ID: 123	SOP Protocol: sop2	Description: desc2

Input Criteria	Criteria	Value	Sensors Label	Time	Status
Process Temperature Band Min. (°C)	Process Temp - 90.00	90.41			✓ PASS
Process Temperature Band Max. (°C)	Process Temp + 95.00	99.45			
Accumulated Lethality for (Qual) cycle	7.00	9.51			✓ PASS
Max. Equilibrium Duration (HH:MM:SS)	30 Secs				✗ FAIL

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

G2		
TemplateName: PF1	SamplingRate: 1 second	SOP Protocol: sop2
Asset ID: 123	Description: desc2	Comments: comm2

Sensor Details

Process Temperature: 92.00 °C

Cycle Start: 21-Feb-2020 19:20:31

Cycle End: 21-Feb-2020 19:23:00

Delay From Cycle Start: 0

Cycle Name: Qual

Cycle Duration: 00:02:29

Sensors	ALeth(cycle)
Criteria	Min: 7.00
TC2	9.51

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

G1		
Process Temperature: 92.00 °C	SamplingRate: 1 second	Template Name: PF1
Asset ID: 123	SOP Protocol: sop1	Description: desc1

Input Criteria	Criteria	Value	Sensors Label	Time	Status
Process Temperature Band Min. (°C)	Process Temp - 90.00	90.37			✓ PASS
Process Temperature Band Max. (°C)	Process Temp + 95.00	99.24			
Accumulated Lethality for (Qual) cycle	7.00	9.48			✓ PASS
Max. Equilibrium Duration (HH:MM:SS)	30 Secs				✗ FAIL

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

G1		
TemplateName: PF1	SamplingRate: 1 second	SOP Protocol: sop1
Asset ID: 123	Description: desc1	Comments: comm1

Sensor Details

Process Temperature: 92.00 °C

Cycle Start: 21-Feb-2020 19:20:31

Cycle End: 21-Feb-2020 19:23:00

Delay From Cycle Start: 0

Cycle Name: Qual

Cycle Duration: 00:02:29

Sensors	ALeth(cycle)
Criteria	Min: 7.00
TC1	9.48

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____

Study Name: Setup1

Comments:**System Messages**

21-Feb-2020 19:20:31	***Study Start***	Manual	u5
21-Feb-2020 19:20:31	ZE11_Start	Manual	
21-Feb-2020 19:23:00	ZE11_End	Manual	
21-Feb-2020 19:20:31	ZA44_Start	Manual	
21-Feb-2020 19:23:00	ZA44_End	Manual	
21-Feb-2020 19:23:00	***Study End***	Manual	u5

Performed By: _____

Date: _____

Reviewed By: _____

Date: _____