ValProbe RT Setup Report

Printed on 17-Nov-2023 at 11:56:50 by y

Study Name: case-35	Company: KAYE	ValProbe RT Version: 1.3.0.8
SOP / Protocol#: hgdafghsdgkjskjgkjsdjkk		Common Reporting Tool Version: 1.3.0.4
Asset Name: CASES	Asset ID: testing	
Created By: y	Created Date: 16-Nov-2023 17:27:57 (UTC+05:30)	
Comments:	Description:	

Edited On 16-Nov-2023 at 17:30:30 by y

Sensor Definitions				
Total# Of Sensors : 9	Temperature Sensors - 5	Pressure Sensors - 0	Humidity Sensors - 2	CO2 Sensors - 2

Sensor Label	Sensor Type	SN	Sensor Description
T1	Temperature	PJ28-T	
T2	Temperature	ZE09-A	
T3	Temperature	ZE09-B	
T4	Temperature	AJ01-T	
T5	Temperature	CO45-T	
H1	Humidity	AJ01-H	
H2	Humidity	CO45-H	
CO1	CO2	AJ01-C	
CO2	CO2	CO45-C	

Performed by: _____ Date: _____

Reviewed by: _____ Date: _____

Temperature

Asset ID: testing SOP / Protocol#: hgdafghsdgkjskjgkjsdjkk

Comments: Description:

Sensor Mapping Table

Sensor Type	Sensor Label	SN	Sensor Description
Temperature	T1	PJ28-T	
Temperature	T2	ZE09-A	
Temperature	T3	ZE09-B	
Temperature	T4	AJ01-T	
Temperature	T5	CO45-T	

Humidity

Asset ID: testing

SOP / Protocol#: hgdafghsdgkjskjgkjsdjkk

Comments:

Description:

Sensor Mapping Table

Sensor Type	Sensor Label	SN	Sensor Description
Humidity	H1	AJ01-H	
Humidity	H2	CO45-H	

CO2	
Asset ID: testing	SOP / Protocol#:
Comments:	Description:

Sensor Mapping Table

Sensor Type	Sensor Label	SN	Sensor Description
CO2	CO1	AJ01-C	
CO2	CO2	CO45-C	

Calculations

Statistical

Grp Min	Minimum value in the group
Loc of Min	Location of minimum value
Grp Max	Maximum value in the group
Loc of Max	Location of maximum value
Grp Avg	Group average
Std Dev	Group standard deviation
Max-Min	Maximum value minus minimum value
Max-Avg	Maxmum value minus average value
Avg-Min	Average value minus minimum value

Lethality

Lethality Condition	Undefined

Qualification Parameters

Start Qualification:	Time Of Day 16-Nov-2023 17:35:00 (HH:MM:SS)
Stop Qualification:	Manual
Transmission Rate:	20 Seconds
Sampling Rate:	3 Minutes
RF Transmit Inactive:	-25 °C
RF Transmit Active:	-20 °C

Preferences

Temperature units:	°C
Pressure units:	Bar
CO2 units:	%

Performed by: _____ Date: _____

Reviewed by: _____ Date: _____