KAYE *ValProbe RT Qualification Summary Report*

Study Name: case-35	Company: KAYE	ValProbe RT Version: 1.3.0.8
SOP / Protocol #: hgdafghsdgkjskjgkjsdjkk	Run#: 1	Common Reporting Tool Version: 1.3.0.4
Asset Name: CASES	Asset ID: testing	BS Firmware Version: 0.10.13
Started By: Automatic Event (System)	Date: 16-Nov-2023 17:35:00 (UTC+05:30)	Stopped By: y
Setup Created By: y	Setup Created Date: 16-Nov-2023 17:27:57 (UTC+05:30)	Study File Comments: asdfghjkl
Setup Comments:	Setup Modified Date: 16-Nov-2023 17:30:30	Setup Description:

Comments

Calculation Criteria

Calculations in the report is based on 3 Minutes sampling rate.

Groups included in report

Temperature - Include sensor inputs, statistical calculations

Humidity - Include sensor inputs, statistical calculations

CO2 - Include sensor inputs, statistical calculations

Base Station Details

Name: Shanmukh	Location: Shanmukh's Desk	Hardware Version: 2.4.0	IP Address: 10.17.18.44
Serial No: T999989	Model No: VPRT_BS_1	Firmware Version: 0.10.13	

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____

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Loggers Included in Study

Serial No	Logger Type	Model No	MFG Cal Date	FW Version	Battery Life (%) at Start
PJ28	2 Ch Pressure Temp	X2532-RT	08-Jul-2021	1.9.1	99
ZE09	2 Ch Temp-Bendable	XSDBVP12-12G-RT	25-May-2020	1.9.1	99
AJ01	3 Ch CO2 RH Temp	X2525-RT		2.0.14	88
CO45	3 Ch CO2 RH Temp	X2525-RT		2.0.14	88

Sensor/Group Definitions

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

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Temperature	
Asset ID: testing	SOP / Protocol #: hgdafghsdgkjskjgkjsdjkk
Comments:	Description:

Temperature Data (°C)

Sensor Label	S/N	Qual Min	Max	Avg	Max-Min
T1	PJ28-T	20.83	27.43	25.96	6.60
T2	ZE09-A	20.13	27.74	25.63	7.61
T3	ZE09-B	20.17	27.77	25.66	7.60
T4	AJ01-T	21.00	27.55	26.09	6.55
T5	CO45-T	20.93	27.49	26.02	6.56

Temperature Summary Data (°C)

Qual	
Cycle Start	16-Nov-2023 17:35:00
Cycle Duration	18:16:00
Min of Min	20.13 Label T2
Time	17-Nov-2023 11:48:00
Max of Max	27.77 Label T3
Time	16-Nov-2023 18:21:00
Max Range	7.64
Max Spread/Time	2.53 Time 17-Nov-2023 09:27:00
Avg of Avg	25.87
Max(Max-Min)	7.61 Label T2

Totals

Study Start
16-Nov-2023 17:35:00
Study End
17-Nov-2023 11:51:00
Duration: 18:16:00
Study Min 20.13
Label   T2
Study Max 27.77
Label   T3

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____

Humidity	
Asset ID: testing	SOP / Protocol #: hgdafghsdgkjskjgkjsdjkk
Comments:	Description:

Humidity Data (%RH)

Sensor Label	S/N	Qual Min	Max	Avg	Max-Min
H1	AJ01-H	44.60	57.10	47.10	12.50
H2	CO45-H	45.60	57.90	48.08	12.30

Humidity Summary Data (%RH)

Qual

Cycle Start	16-Nov-2023 17:35:00
Cycle Duration	18:16:00
Min of Min	44.60 Label H1
Time	16-Nov-2023 21:57:00
Max of Max	57.90 Label H2
Time	17-Nov-2023 10:57:00
Max Range	13.30
Max Spread/Time	1.20 Time 16-Nov-2023 19:21:00
Avg of Avg	47.59
Max(Max-Min)	12.50 Label H1

Totals

Study Start
16-Nov-2023 17:35:00
Study End
17-Nov-2023 11:51:00
Duration: 18:16:00
Study Min 44.60
Label   H1
Study Max 57.90
Label   H2

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____

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

CO2 Data (%)

Sensor Label	S/N	Qual Min	Max	Avg	Max-Min
CO1	AJ01-C	0.07	0.24	0.15	0.17
CO2	CO45-C	0.20	0.36	0.28	0.16

CO2 Summary Data (%)

	Qual
Cycle Start	16-Nov-2023 17:35:00
Cycle Duration	18:16:00
Min of Min	0.07 Label CO1
Time	17-Nov-2023 10:45:00
Max of Max	0.36 Label CO2
Time	16-Nov-2023 18:09:00
Max Range	0.29
Max Spread/Time	0.15 Time 17-Nov-2023 11:15:00
Avg of Avg	0.22
Max(Max-Min)	0.17 Label CO1

Totals

Totals
Study Start
16-Nov-2023 17:35:00
Study End
17-Nov-2023 11:51:00
Duration: 18:16:00
Study Min 0.07
Label   CO1
Study Max 0.36
Label   CO2

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____

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Comments

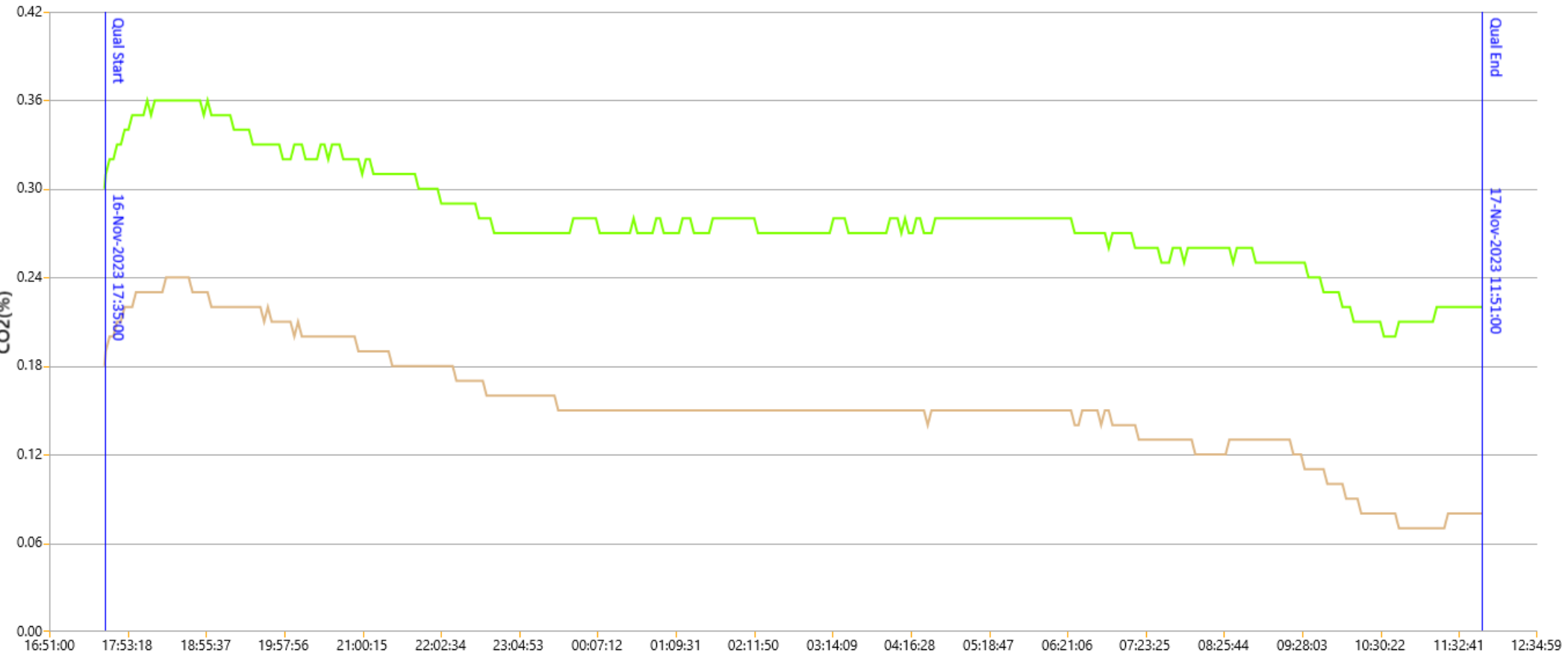## System Messages

Time Stamp	Event Description	Event Type	User Name	Console ID
16-Nov-2023 17:35:00	***Study Start***	User-defined Event		
17-Nov-2023 11:51:00	PJ28_End	Manual		
17-Nov-2023 11:51:00	ZE09_End	Manual		
17-Nov-2023 11:51:00	AJ01_End	Manual		
17-Nov-2023 11:51:00	CO45_End	Manual		
17-Nov-2023 11:51:00	***Study End***	Manual	y	

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____

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Cycles Selection Graph

Performed by: _____   Date: _____

Reviewed by: _____   Date: _____