

Printed on 03-Jan-2024 at 14:55:25 by Ruchika1

Study Name: test Company : KAYE ValProbe RT Version: 1.2.1.25

**Sensor Definitions** 

SOP / Protocol #: 10

PSR5

ValProbe RT Reports Version: 1.2.1.25

Asset Name: SyncInAsset Asset ID: 10050

Created by: Ruchika1 Created Date: 03-Jan-2024 14:50:29 (UTC+05:30)

Comment: com Description: aaa

Pressure

Edited on 03-Jan-2024 at 14:53:36 by Ruchika1

Temperature Sensors - 5		Pressure Sensors - 5	Humidity Sensors - 0
Sensor Type		Sensor Descr	ription
Temperature			
Pressure			
	Sensor Type  Temperature  Temperature  Temperature  Temperature  Temperature  Pressure  Pressure  Pressure	Temperature Temperature Temperature Temperature Temperature Pressure Pressure Pressure	Sensor Type  Temperature  Temperature  Temperature  Temperature  Temperature  Pressure  Pressure  Pressure

Performed by:	Date:
Reviewed by:	Date:

# ValProbe RT Setup Report

Printed on 03-Jan-2024 at 14:55:25 by Ruchika1

NewTitle	
Asset ID: 10050	SOP / Protocol #: 10
Comments:	Description:

### Sensor Mapping Table

Sensor Type	Sensor Label	Sensor Description
Temperature	TMP1	
Temperature	TMP2	
Temperature	TMP3	
Temperature	TMP4	
Temperature	TMP5	

## ValProbe RT Setup Report

Printed on 03-Jan-2024 at 14:55:25 by Ruchika1

Pressure	
Asset ID: 10050	SOP / Protocol #: 10
Comments:	Description:

### Sensor Mapping Table

Sensor Type	Sensor Label	Sensor Description
Pressure	PSR1	
Pressure	PSR2	
Pressure	PSR3	
Pressure	PSR4	
Pressure	PSR5	

Printed on 03-Jan-2024 at 14:55:25 by Ruchika1

### 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

## ValProbe RT Setup Report

Printed on 03-Jan-2024 at 14:55:25 by Ruchika1

Qualification Parameters		
	Qualification 1 aramotoro	
Start Qualification:	Manual	
Stop Qualification:	Manual	
Transmission Rate:	4 Seconds	
Sampling Rate:	1 Second	
RF Transmit Inactive:	-25 °C	
RF Transmit Active:	-20 °C	
Preferences		
Temperature Units	°C	
Pressure Units	Bar	