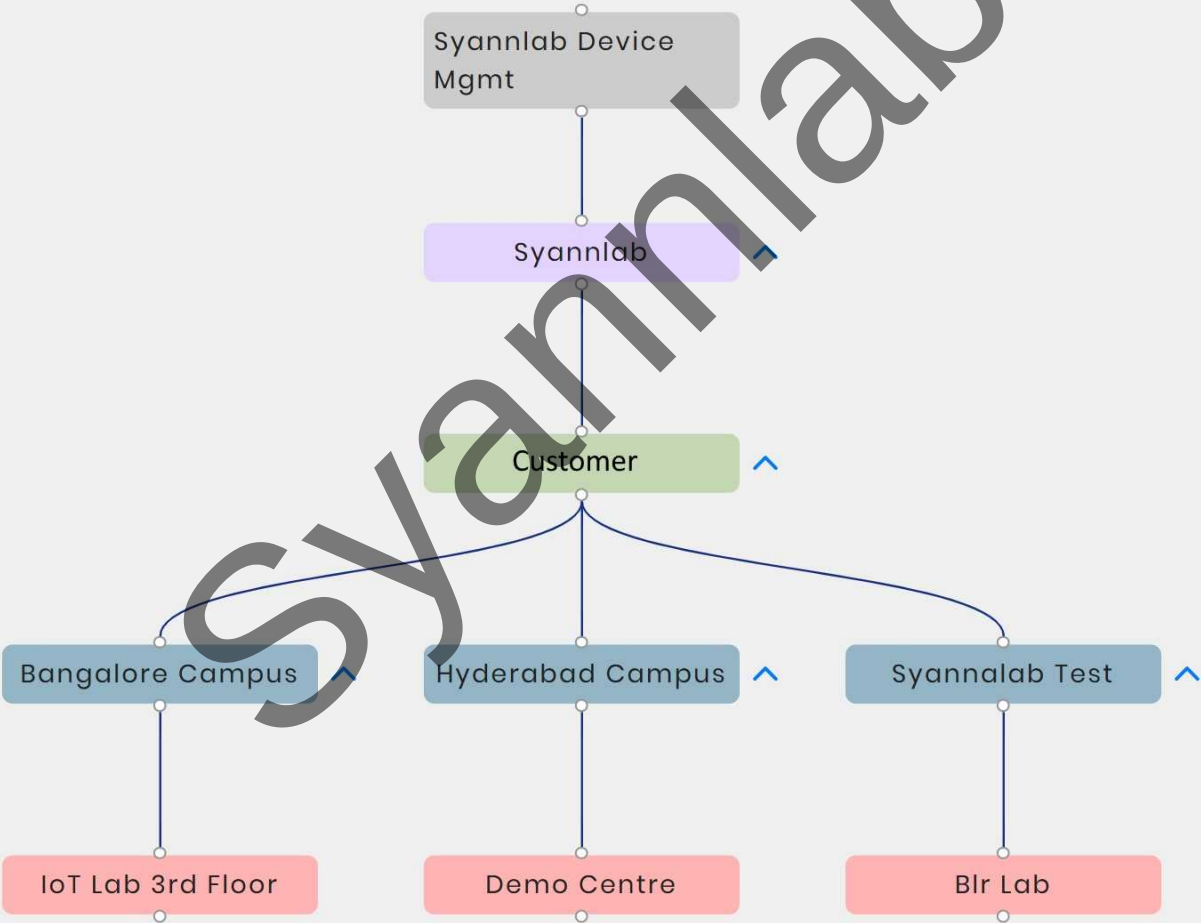


Tree View

Google Map View



1. Organization

2. Site

3. Building

4. Lab

+

-

↺↻

📄

Dashboard LIVE

AFD-VAV-201 AirFlow (ID:1) ED101S1D0000006-130102-1 3 days ago

Flush Night Light

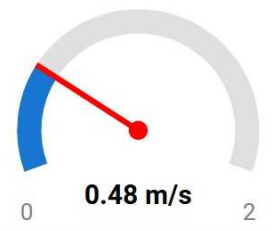


AirFlow SP -m/s
0.50 m/s

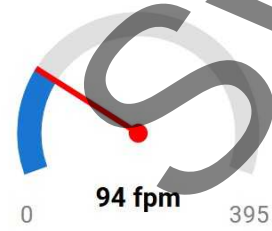
RESET

SEND

AirFlow -m/s



AirFlow -fpm



Sash Index



Current Status: Open

Units
m/s

Fire Alarm
No

Temp Alarm
No

AirFlow Alarm
No

Sash Alarm
Yes

Temp
27 °C

FeedBack
NA

Relay1 Status
Off

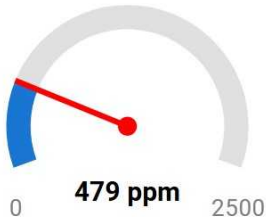
Relay2 Status
On

Siro-MOD-CO2-VOC-rH-T-D

ED101S1D0000023-501002034-1

5 hours ago

CO₂



Humidity



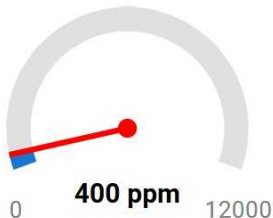
Temp C



Temp F



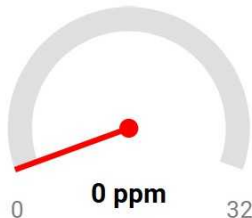
Eq CO₂



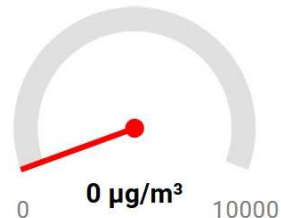
Indoor Air Quality



TVOCp



TVOCμ



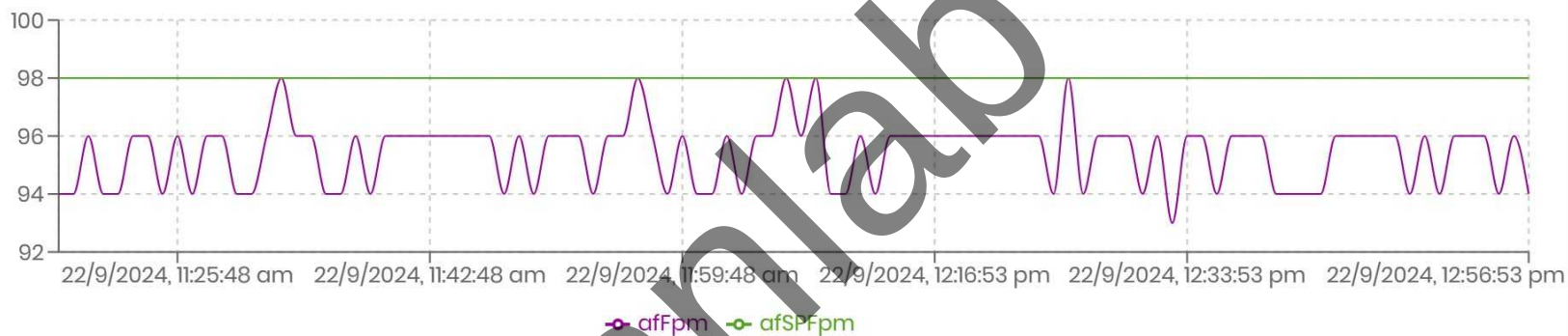
AFD-VAV-201 Telemetry

Live: ☐  

Chart View

Table View

AirFlow Graph (fpm)

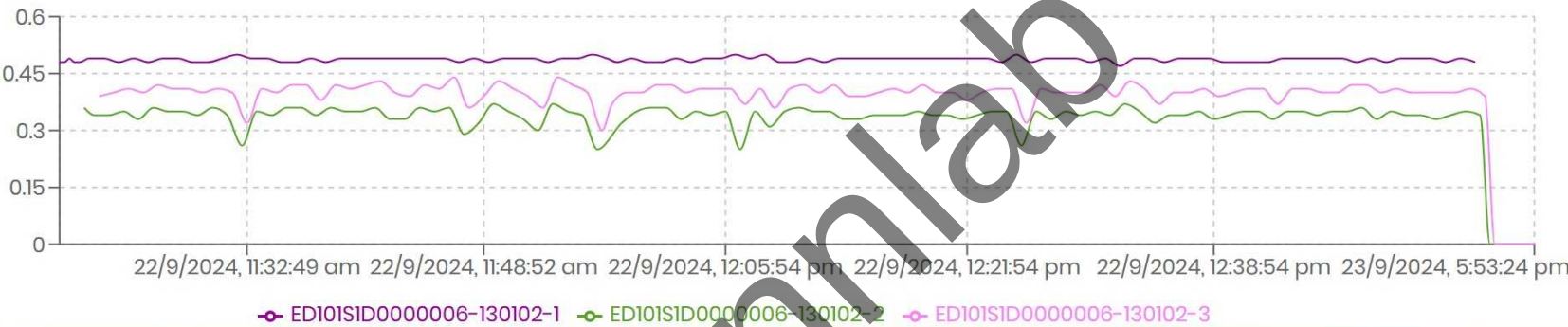


AirFlow Graph (m/s)

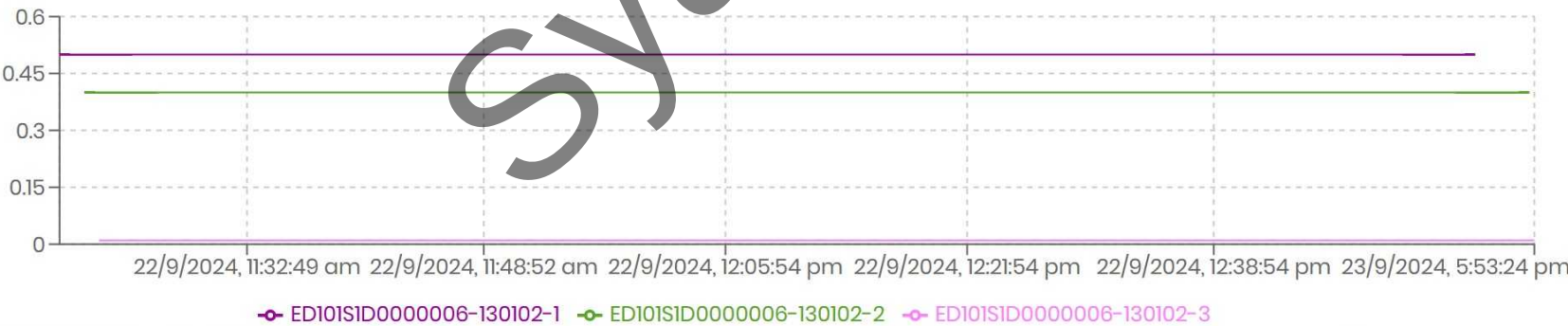


22/9/2024, 11:34:48 am 22/9/2024, 11:49:48 am 22/9/2024, 12:04:53 pm 22/9/2024, 12:19:53 pm 22/9/2024, 12:34:53 pm 22/9/2024, 12:56:53 pm

AirFlow -m/s (m/s)

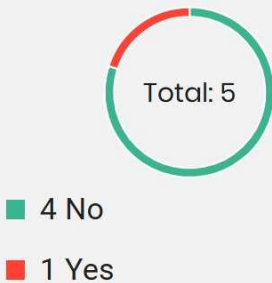


AirFlow SP -m/s (m/s)



AFD-VAV-201 Telemetry ⓘ 130102

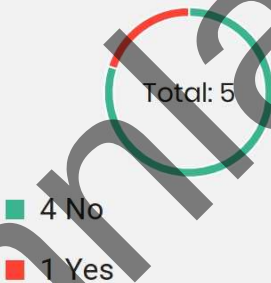
AirFlow Alarm



Temp Alarm



Sash Alarm



Fire Alarm



#	Chart	DeviceId	Uid	RTU ID	AirFlow -M/S	AirFlow SP -M/S	AirFlow -Fpm	AirFlow SP -Fpm	Units	FeedBack	Temp	Flush	Nigl
1		ED101SID0000006	ED101SID0000006-130102-1	1	0.48	0.5	94	98	m/s	NA	27	Off	Off
2		ED101SID0000006	ED101SID0000006-130102-2	2	0	0.4	0	79	m/s	NA	-47	Off	Off
3		ED101SID0000006	ED101SID0000006-130102-3	3	0	0.01	0	2	m/s	NA	-47	Off	Off
4		ED101SID0000006	ED101SID0000006-130102-4	4	0	0.5	0	98	m/s	NA	-47	Off	Off
5		ED101SID0000006	ED101SID0000006-130102-5	5	0.28	0.4	55	79	m/s	NA	26	Off	Off

Summary Dashboard

Dashboard LIVE

AFD-VAV-201 AirFlow (ID:1)

Flush



Night



Light



AirFlow SP -m/s

0.50

m/s

RESET

SEND

AFD-VAV-201 Telemetry ED

Select Fields



Count

Days

Date Range

Count *

100

☐ Select All

3	☒	AirFlow SP -m/s	m/s	
4	☒	AirFlow -fpm	fpm	
5	☒	AirFlow SP -fpm	fpm	
6	☒	Units		
7	☒	FeedBack		
8	☒	Temp	°C	
9	☒	Flush		
10	☒	Night		
11	☒	Light		
12	☒	Sash Position		

Apply

Devices 2 Settings



Fire Alarm
No

Temp
27 °C

Temp Alarm
No

FeedBack
NA

AirFlow Alarm
No

Relay1 Status
Off

Sash Alarm
Yes

Relay2 Status
On



Chart View Table View

Rows

1000

 Total Count: 100

#	RTU ID	AirFlow -M/S	AirFlow SP -M/S	AirFlow -Fpm	AirFlow SP -Fpm	Units	FeedBack	Temp	Flush	Night	Light
Sep 22, 2024 12:56 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0
Sep 22, 2024 12:55 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:54 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0
Sep 22, 2024 12:53 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:52 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:51 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:50 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0
Sep 22, 2024 12:49 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:48 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0
Sep 22, 2024 12:47 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:46 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:45 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:44 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:43 PM	1	0.49	0.5	96	98	0	-24	27	0	0	0
Sep 22, 2024 12:42 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0
Sep 22, 2024 12:41 PM	1	0.48	0.5	94	98	0	-24	27	0	0	0

Application Alarms

Infrastructure Alarms

Alarms List

Q

Search ...

Rows1000

Total Count: 26

#	Time	Alarm ID	Alarm Template ID	Alarm Source	UID	Name	Status	Priority	Action
1	23, Sep 2024, 5:53:26.88 pm	ESIE002CALRM10018	ECA00245004	ED10ISID00000006	ED10ISID00000006-130102-4	Sash Alarm	INACTIVE	HIGH	
2	23, Sep 2024, 5:53:26.31 pm	ESIE002CALRM10017	ECA00245003	ED10ISID00000006	ED10ISID00000006-130102-4	AirFlow Alarm	INACTIVE	HIGH	
3	23, Sep 2024, 5:53:25.74 pm	ESIE002CALRM10013	ECA00245004	ED10ISID00000006	ED10ISID00000006-130102-3	Sash Alarm	INACTIVE	HIGH	
4	23, Sep 2024, 5:53:25.35 pm	ESIE002CALRM10012	ECA00245003	ED10ISID00000006	ED10ISID00000006-130102-3	AirFlow Alarm	INACTIVE	HIGH	
5	23, Sep 2024, 5:53:24.68 pm	ESIE002CALRM10008	ECA00245004	ED10ISID00000006	ED10ISID00000006-130102-2	Sash Alarm	INACTIVE	HIGH	
6	23, Sep 2024, 5:53:24.00 pm	ESIE002CALRM10007	ECA00245003	ED10ISID00000006	ED10ISID00000006-130102-2	AirFlow Alarm	INACTIVE	HIGH	
7	23, Sep 2024, 5:48:52.62 pm	ESIE002CALRM10003	ECA00245005	ED10ISID00000006	ED10ISID00000006-130103-1	Device Status Alarm	INACTIVE	HIGH	
8	22, Sep 2024, 11:09:48.92 am	ESIE002CALRM10004	ECA00245004	ED10ISID00000006	ED10ISID00000006-130102-1	Sash Alarm	ACTIVE	HIGH	
9	22, Sep 2024, 5:54:00.48 pm	ESIE002CALRM10002	ECA00245003	ED10ISID00000006	ED10ISID00000006-130102-1	AirFlow Alarm	INACTIVE	HIGH	

[Summary](#)[Dashboard](#)[Map](#)[Analytics](#)[Alarm](#)[Devices](#) 2[Settings](#)

Message ID *

AFD-VAV-201 Telemetry - 130102

UIDs *

ED101SID00000006-130102-1 ✕

ED101SID00000006-130102-2 ✕

ED101SID00000006-130102-3 ✕

Fields *

AirFlow -m/s ✕

AirFlow SP -m/s ✕

[Count](#)[Days](#)[Date Range](#)

Count *

100

Submit

User details



Search ...

Rows

1000



Total Count: 1



#	User ID	First Name	Last Name	Email	Role	Login ID	Details
1	ESIE002U1006	Vinayak	Hegde	vinayak@syannlab.com	ACCOUNT ADMIN	vinayak@syannlab.com	...

