



Overview

Custom







Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



Monthly Temperature Levels



Daily Quality

More Reports : ∨

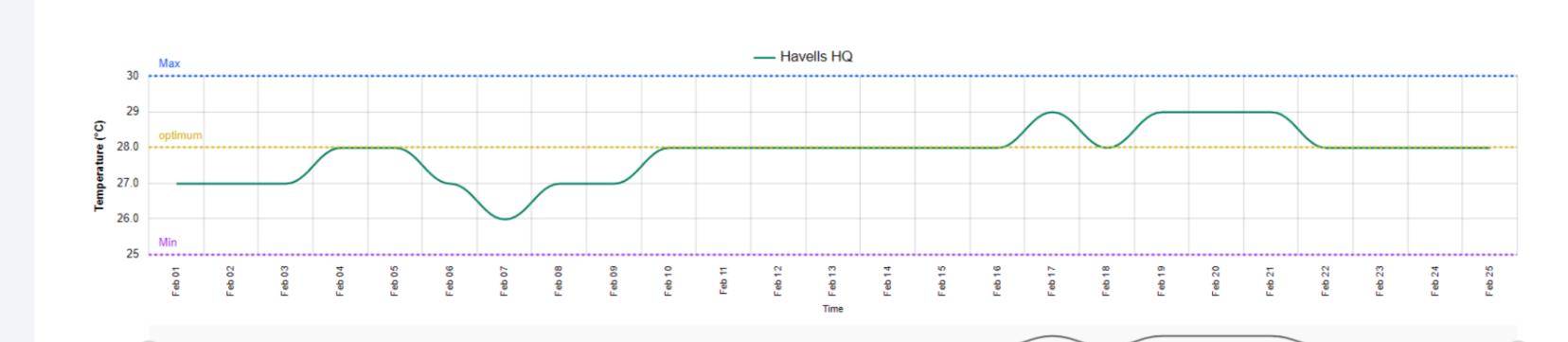


Daily Temperature Levels













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Custom





Reports Overview



Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



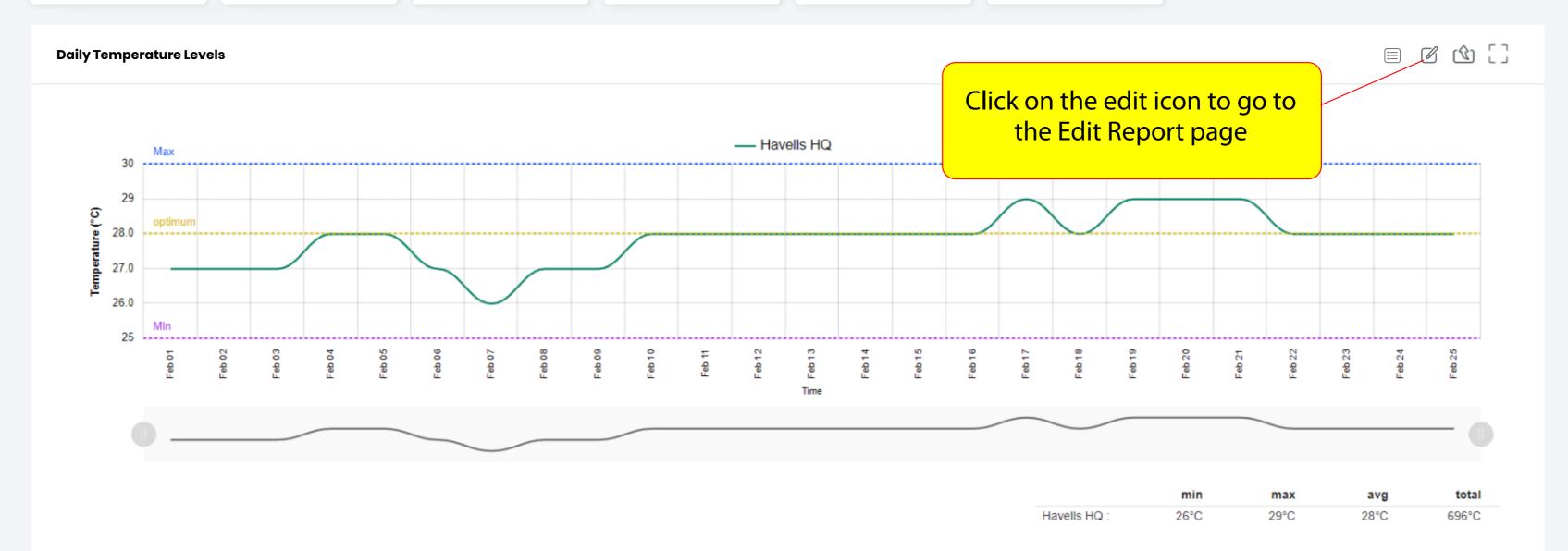
Monthly Temperature Levels



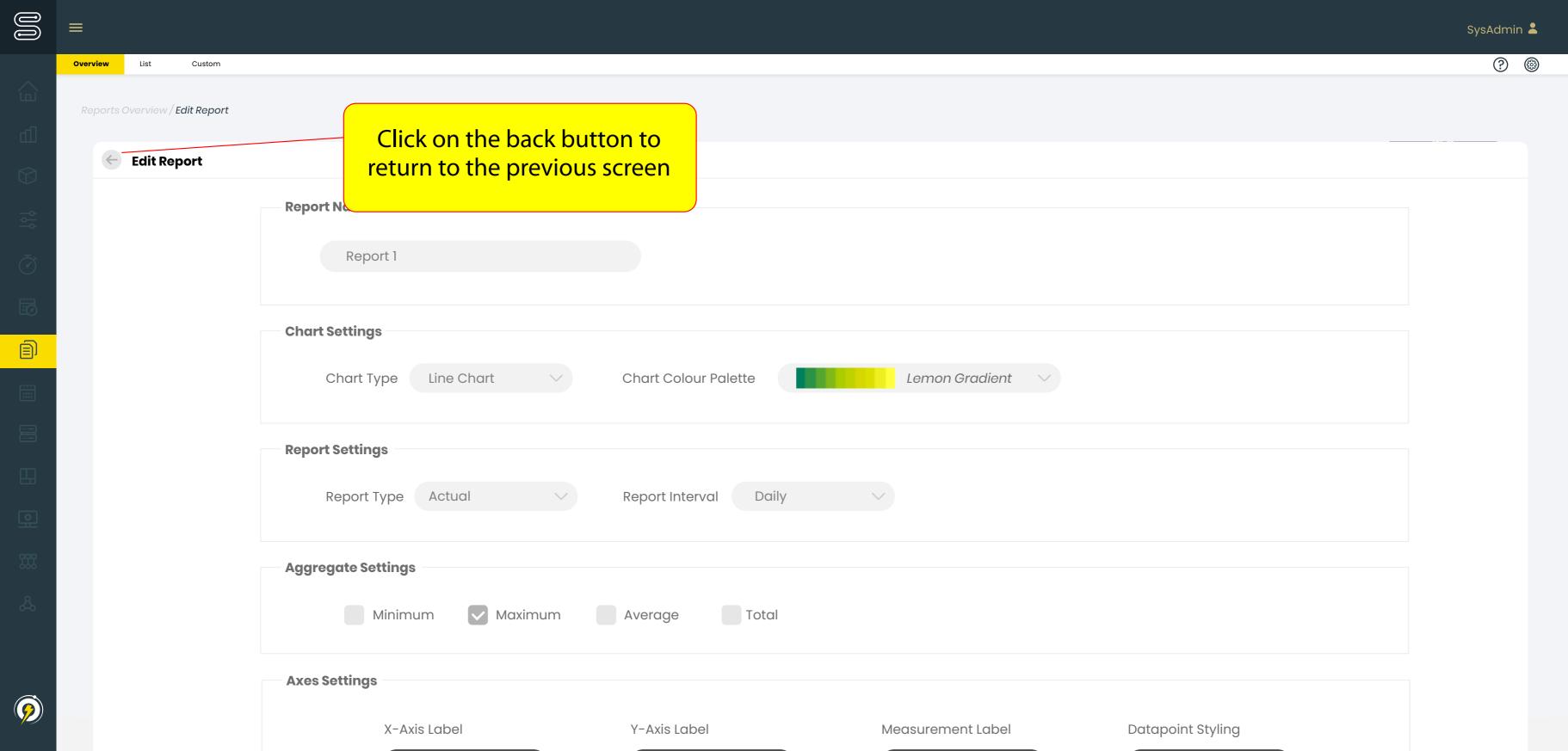
Daily Air Quality

More Reports : ∨









Custom









Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



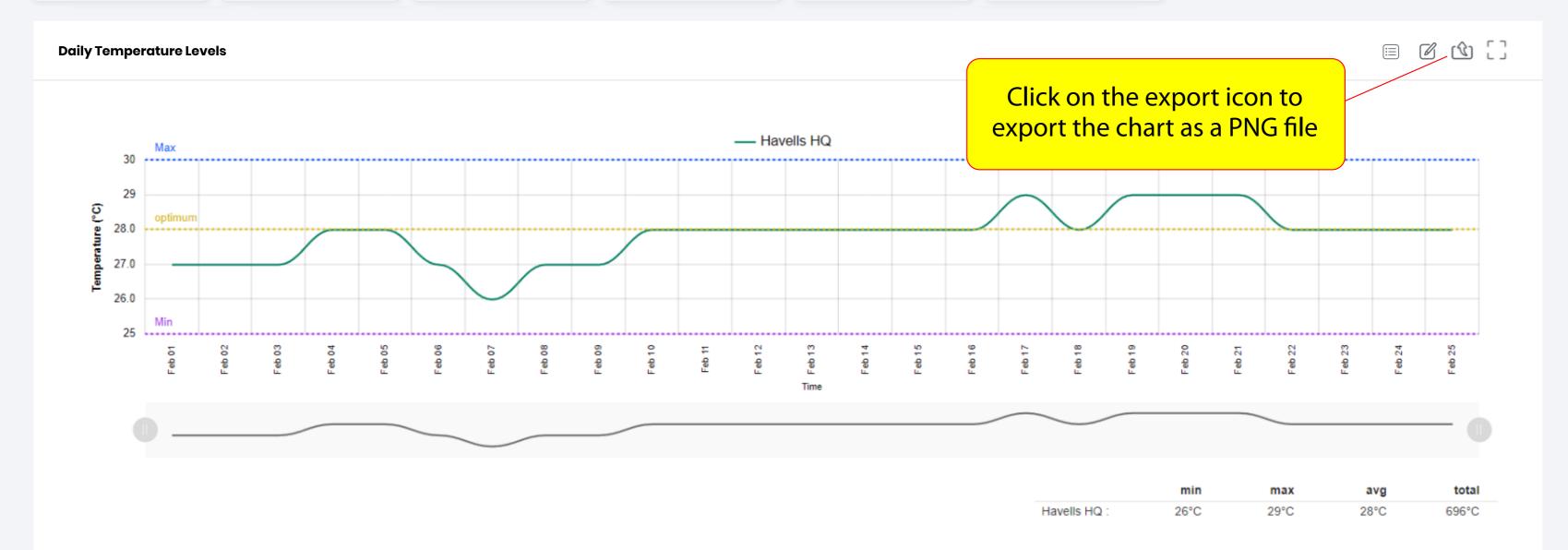
Monthly Temperature Levels



Daily Quality

More Reports : ∨

















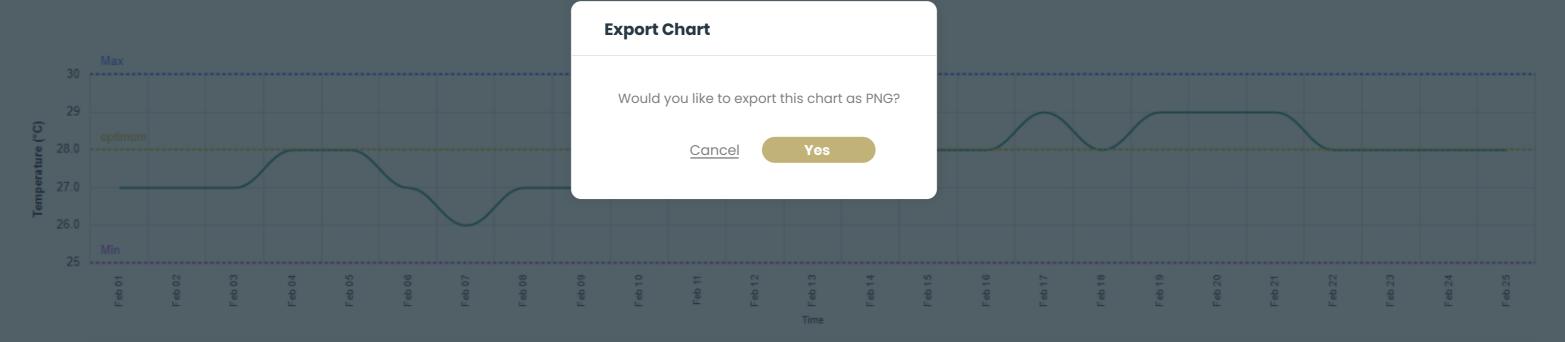














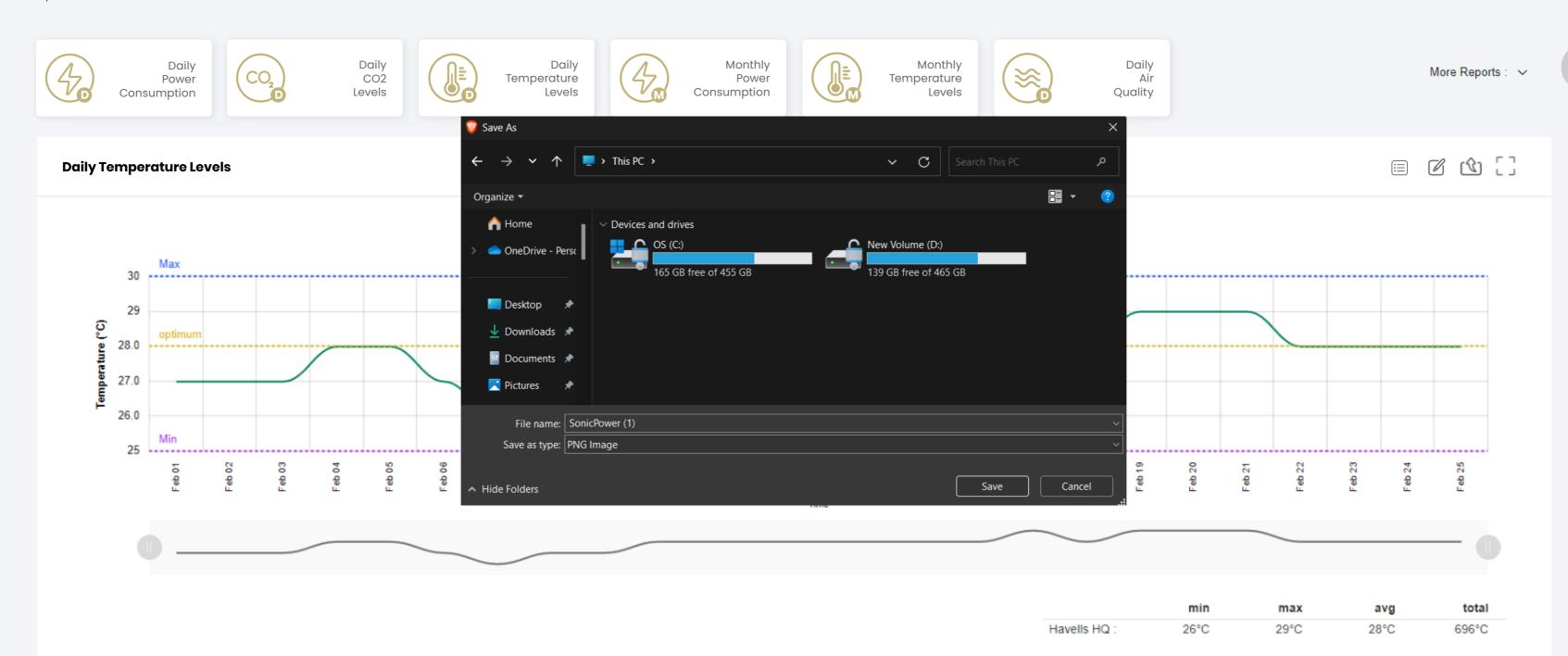


Overview

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Reports Overview







Reports Overview



Daily Power Consumption



Daily CO2 Levels



Daily Temperature



Monthly Power Consumption



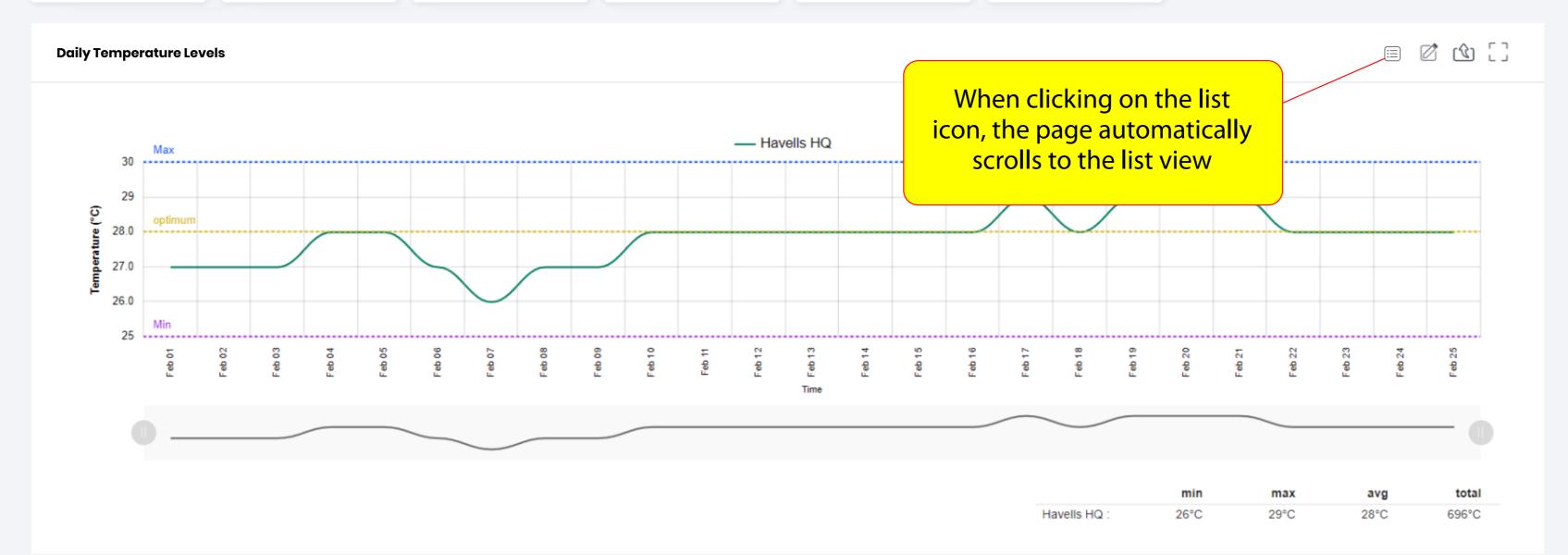
Monthly Temperature Levels



Daily Quality

More Reports : ∨







26°C Havells HQ:

29°C

28°C

696°C

		Click on the export icon to
Date	Dataset Label	export the list into a .xslx file

2021-02-01	Havells HQ		
2021-02-02	Havells HQ	27	°C
2021-02-03	Havells HQ	27	°C
2021-02-04	Havells HQ	28	°C
2021-02-05	Havells HQ	28	°C
2021-02-06	Havells HQ	27	°C
2021-02-07	Havells HQ	26	°C
2021-02-08	Havells HQ	27	°C
2021-02-09	Havells HQ	27	°C
2021-02-10	Havells HQ	28	°C





Show 10 ∨

Data List

>→











Show 10 🗸

Date	Dataset Label	Value	Unit
2021-02-01	Havells HQ	27	
2021-02-02	Havells Export List	27	°C
2021-02-03	Havells Would you like to export this list as .xslx?	27	
2021-02-04	Havells <u>Cancel</u> Yes	28	
2021-02-05	Havells	28	
2021-02-06	Havells HQ	27	
2021-02-07	Havells HQ	26	
2021-02-08	Havells HQ	27	°C
2021-02-09	Havells HQ	27	
2021-02-10	Havells HQ	28	°C

Havells HQ: 26°C 29°C 28°C 696°C

Data List

Havells HQ

Havells HQ













2021-02-01



2021-02-04

2021-02-05

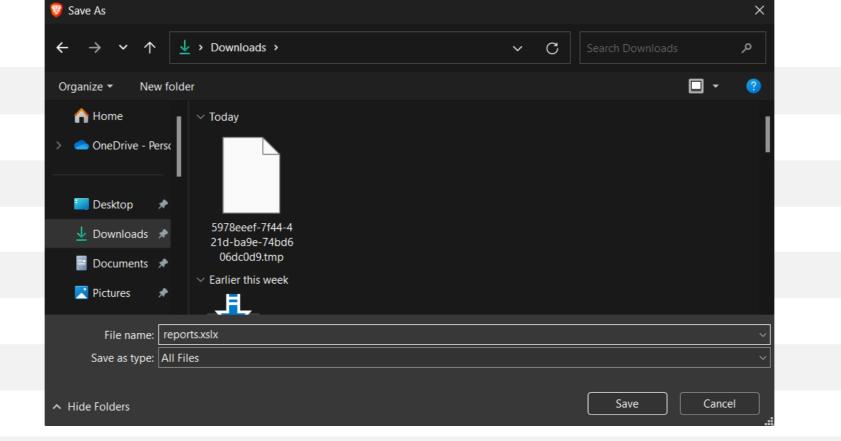
2021-02-06

2021-02-07

2021-02-08

2021-02-09

2021-02-10



°C

Unit

°C

°C

°C

°C

°C

°C

°C

°C

28 °C

27











Havells HQ:

26°C

29°C

28°C

696°C

Data List

When clicking on the chart icon, th scrolls to the top for chart view

he page automatically	All



Date	Dataset Label	Value	Unit
2021-02-01	Havells HQ	27	°C
2021-02-02	Havells HQ	27	°C
2021-02-03	Havells HQ	27	°C
2021-02-04	Havells HQ	28	°C
2021-02-05	Havells HQ	28	°C
2021-02-06	Havells HQ	27	°C
2021-02-07	Havells HQ	26	°C
2021-02-08	Havells HQ	27	°C
2021-02-09	Havells HQ	27	°C
2021-02-10	Havells HQ	28	°C



Show 10 ∨



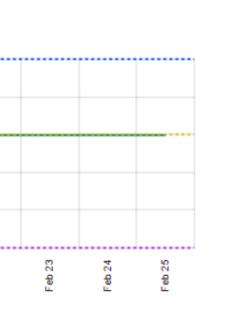
















Overview

Custom











Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



Monthly Temperature Levels



Daily Quality



Reports List	
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Search



Click on the preview icon to preview the chart for the selected report

S.N.	Report Name	Chart Type	Report Type	Report Interval	
01	Report 1	Line Chart	Actual	Daily	
02	Report 2	Pie Chart	Sum	Weekly	
03	Report 3	Multi Line Chart	Min	Monthly	
04	Report 4	Line Chart	Min	Daily	
05	Report 5	Line Chart	Average	Daily	
06	Report 6	Line Chart	Average	Monthly	



Preview Mode

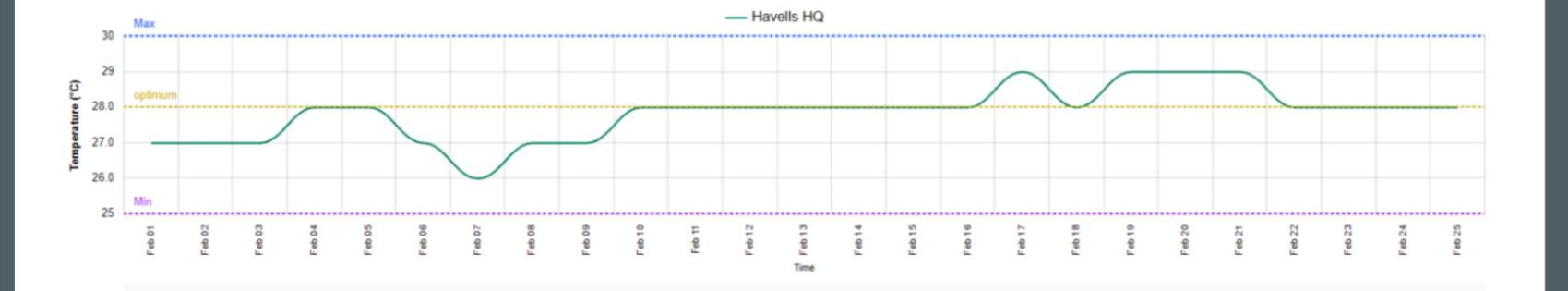
< Back to List

Click on the Back to List icon to return to Reports List



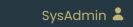






	min	max	avg	total
Havells HQ:	26°C	29°C	28°C	696°C







Overview

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Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



Monthly Temperature Levels



Daily Quality



Reports List

Search



S.N.	Report Name	Chart Type	Report Type	Report Interval	
01	Report 1	Line Chart	Actual	Daily	
02	Report 2	Pie Chart	Sum	Weekly	
03	Report 3	Multi Line Chart	Min	Monthly	
04	Report 4	Line Chart	Min	Daily	
05	Report 5	Line Chart	Average	Daily	
06	Report 6	Line Chart	Average	Monthly	







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Overview

List Custom







Daily Power Consumption











Monthly Power Consumption



Monthly Temperature Levels



Daily Quality



Reports List

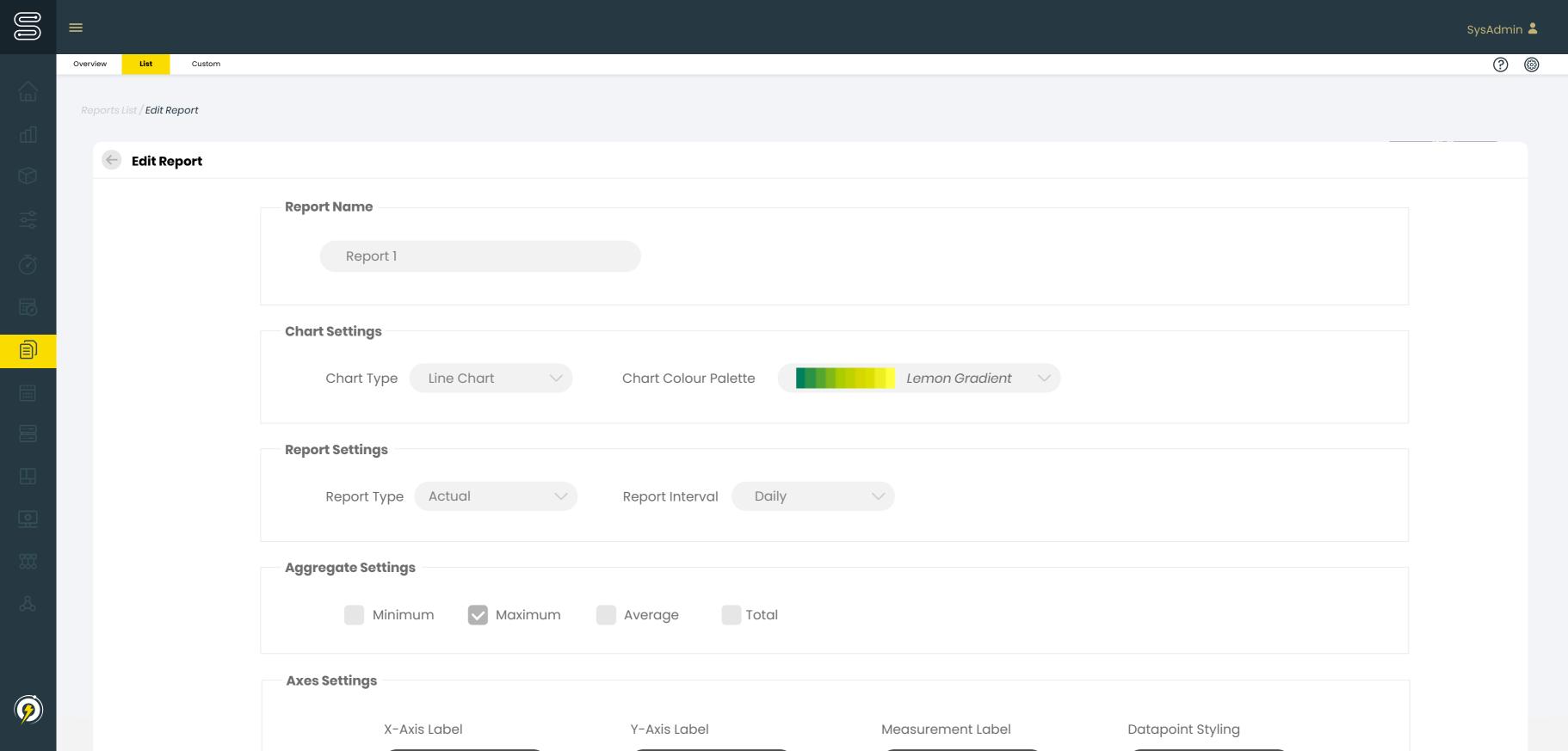
Search



Click on the edit icon to edit the selected report

S.N.	Report Name	Chart Type	Report Type	Report Interval	
01	Report 1	Line Chart	Actual	Daily	
02	Report 2	Pie Chart	Sum	Weekly	
03	Report 3	Multi Line Chart	Min	Monthly	
04	Report 4	Line Chart	Min	Daily	
05	Report 5	Line Chart	Average	Daily	
06	Report 6	Line Chart	Average	Monthly	





Preview

Reset

Save





Preview Mode

< Back to Edit

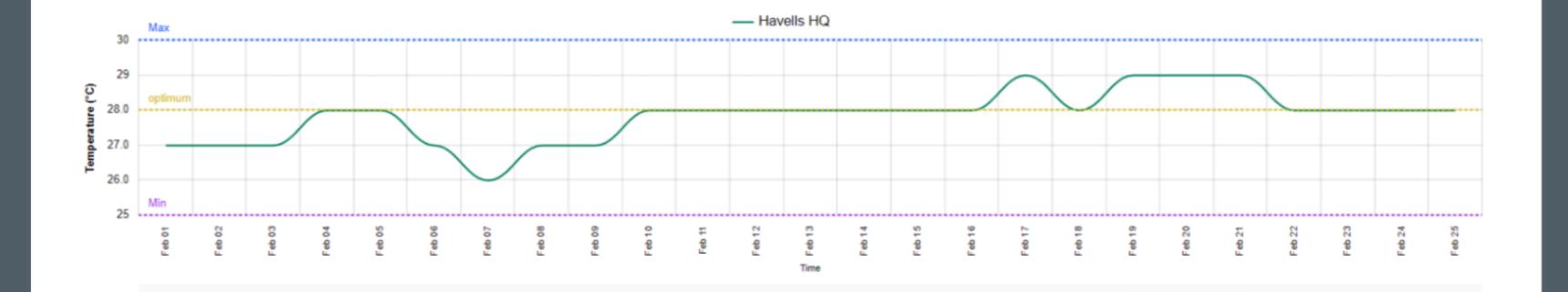
Click on the Back to Edit icon to return to Edit Report





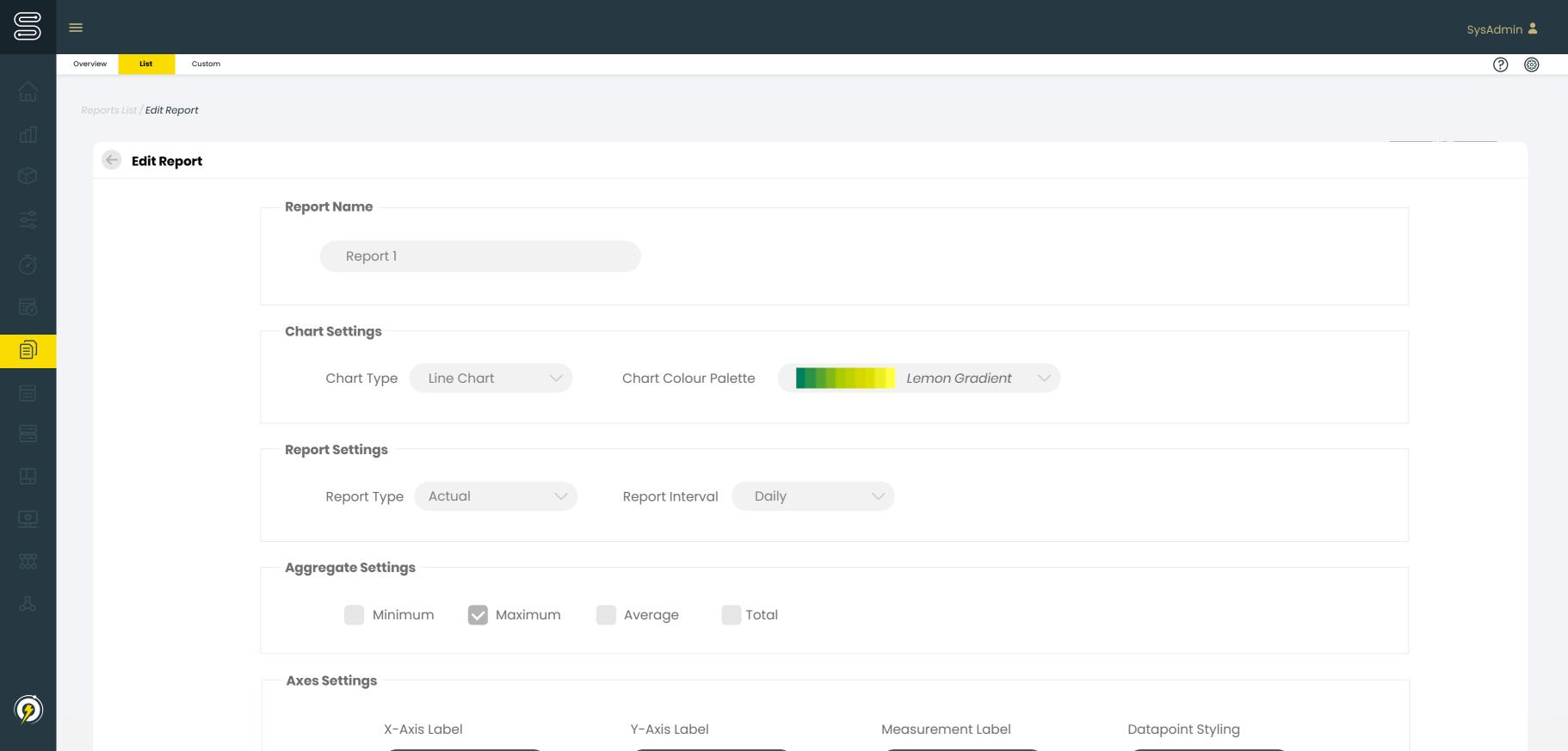






Havells HQ







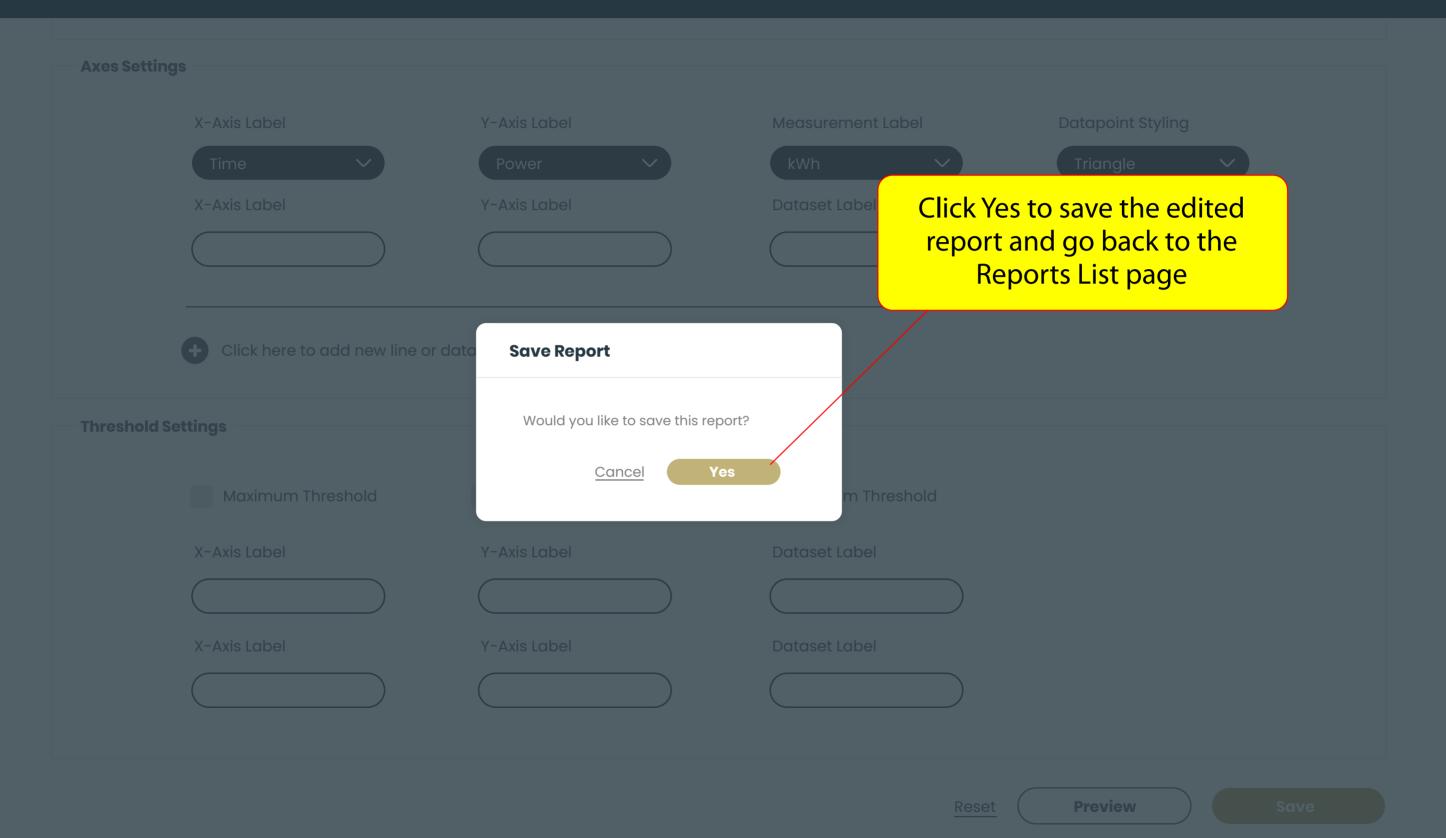




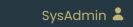
















List

Custom











Daily Power Consumption



Daily CO2 Levels



Daily Temperature Levels



Monthly Power Consumption



Monthly Temperature Levels



Daily Quality

Reports List

Search



S.N.	Report Name	Chart Type	Report Type	Report Interval	
01	Report 1	Line Chart	Actual	Daily	
02	Report 2	Pie Chart	Sum	Weekly	
03	Report 3	Multi Line Chart	Min	Monthly	
04	Report 4	Line Chart	Min	Daily	
05	Report 5	Line Chart	Average	Daily	
06	Report 6	Line Chart	Average	Monthly	

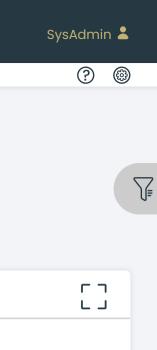














Overview Custom

List















Daily Temperature Levels



Monthly Power Consumption



Monthly Temperature Levels



Daily Quality



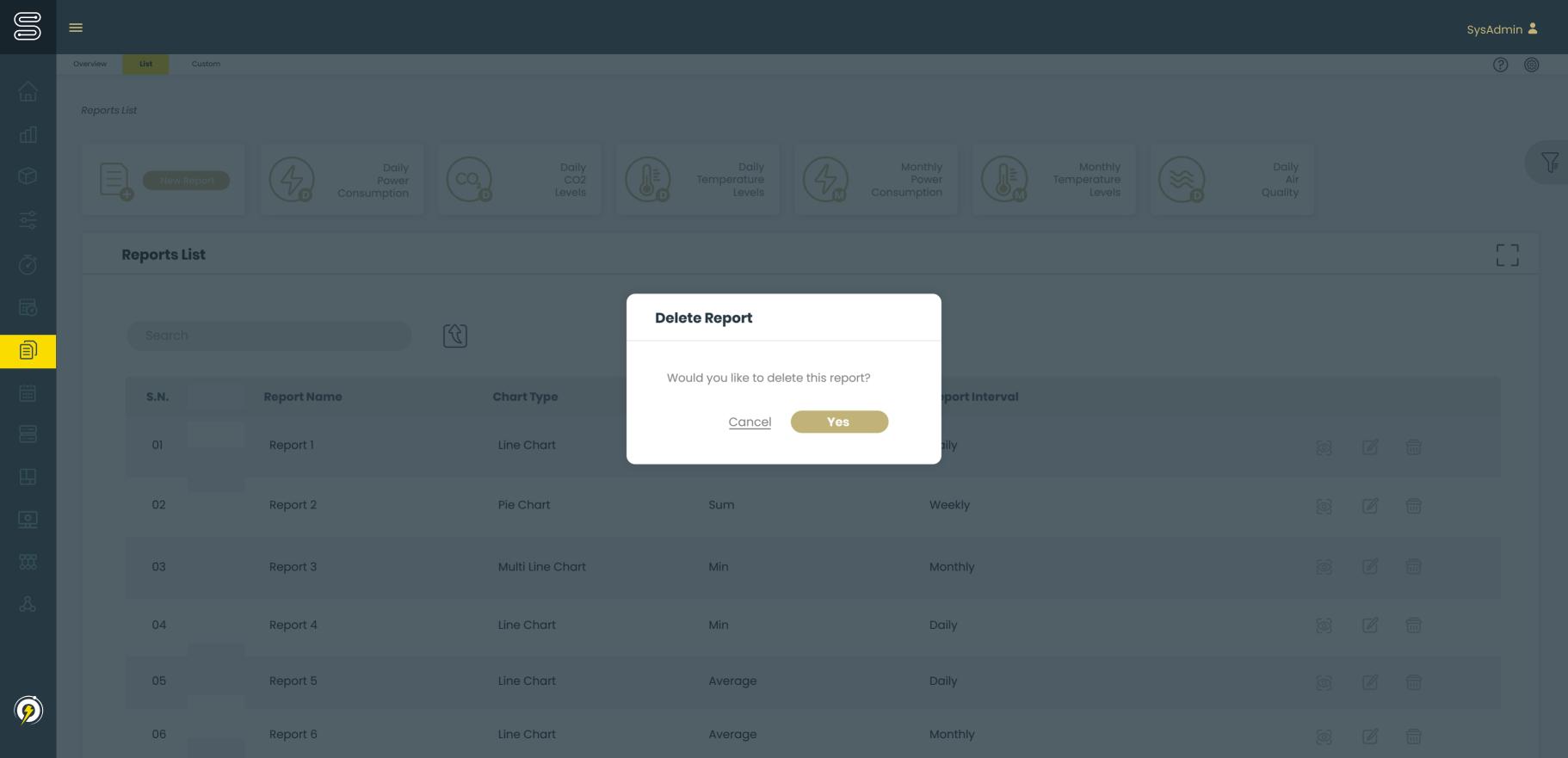
Search



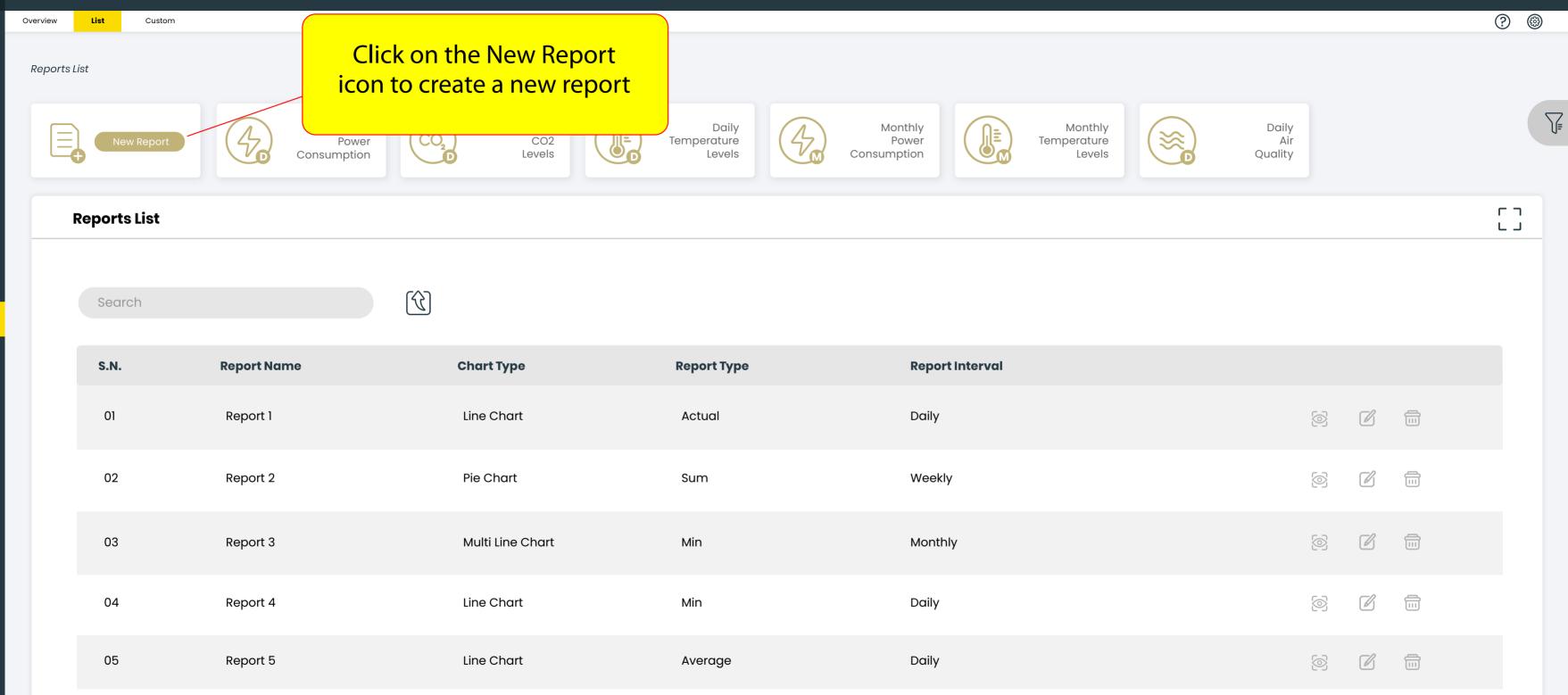
Click on the delete icon to delete the selected report

S.N.	Report Name	Chart Type	Report Type	Report Interval	
01	Report 1	Line Chart	Actual	Daily	
02	Report 2	Pie Chart	Sum	Weekly	
03	Report 3	Multi Line Chart	Min	Monthly	
04	Report 4	Line Chart	Min	Daily	
05	Report 5	Line Chart	Average	Daily	
06	Report 6	Line Chart	Average	Monthly	









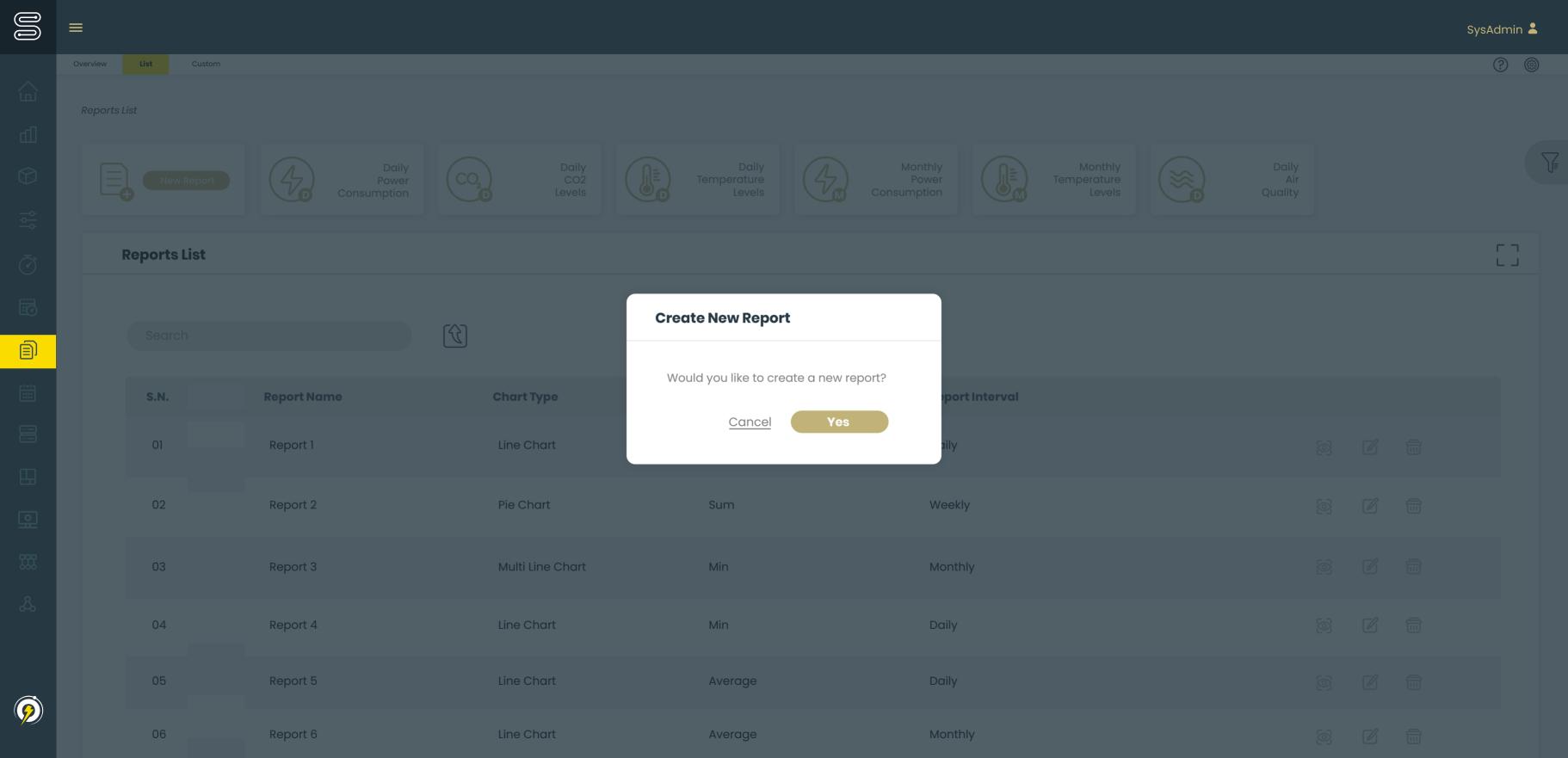
Average

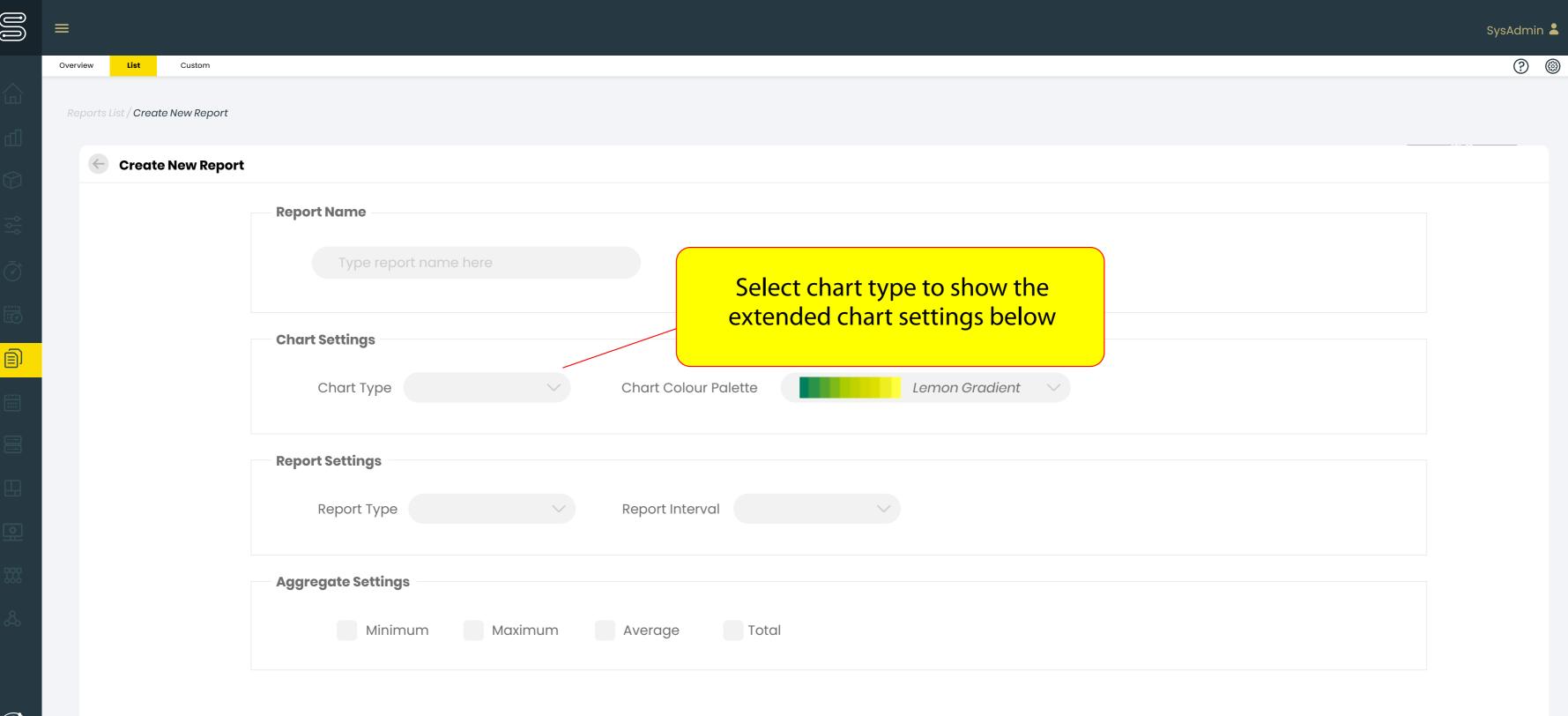
Monthly

06

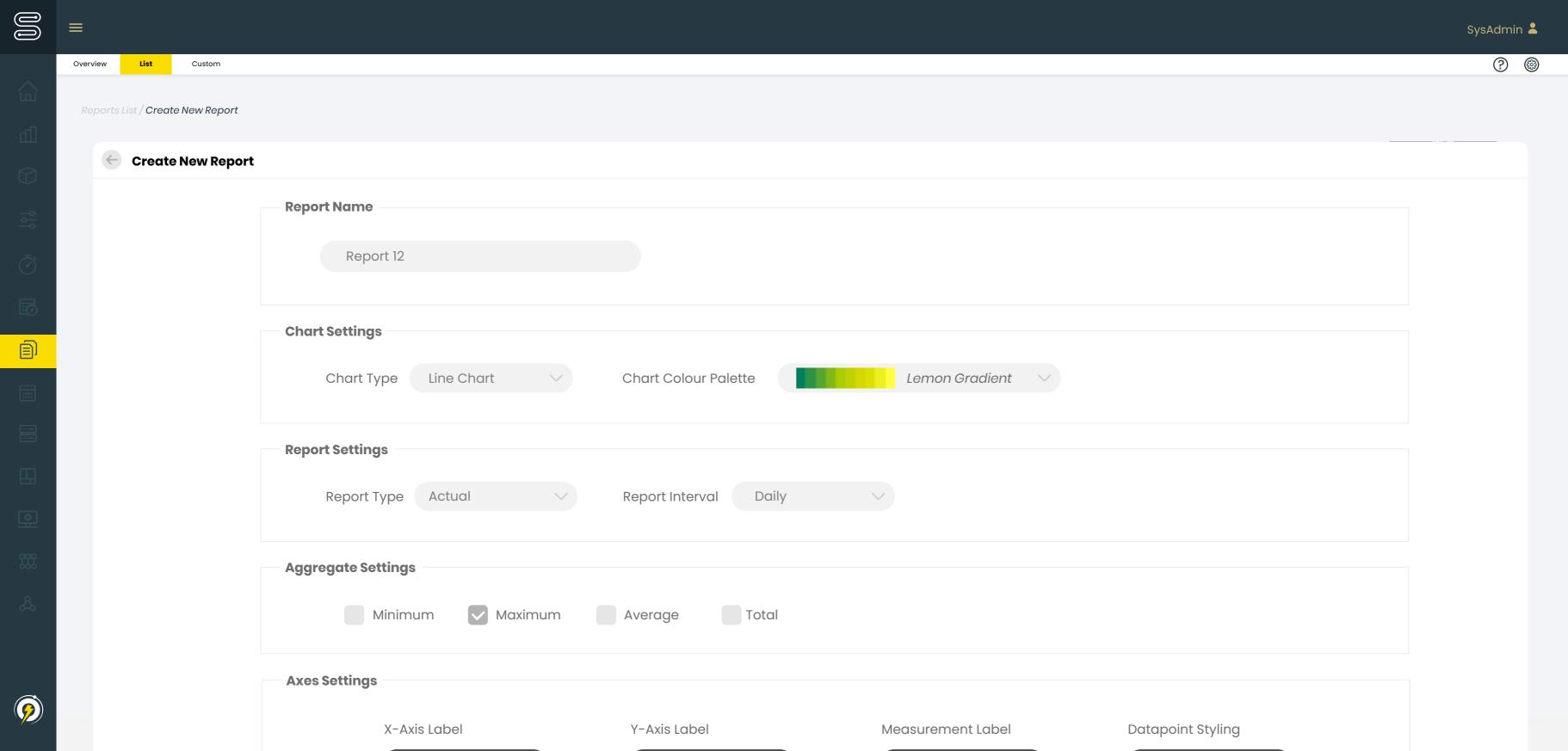
Report 6

Line Chart









Preview

Reset

Save



Daily Temperature Levels

Preview Mode

< Back to Edit

Click on the Back to Edit icon to return to Create Report

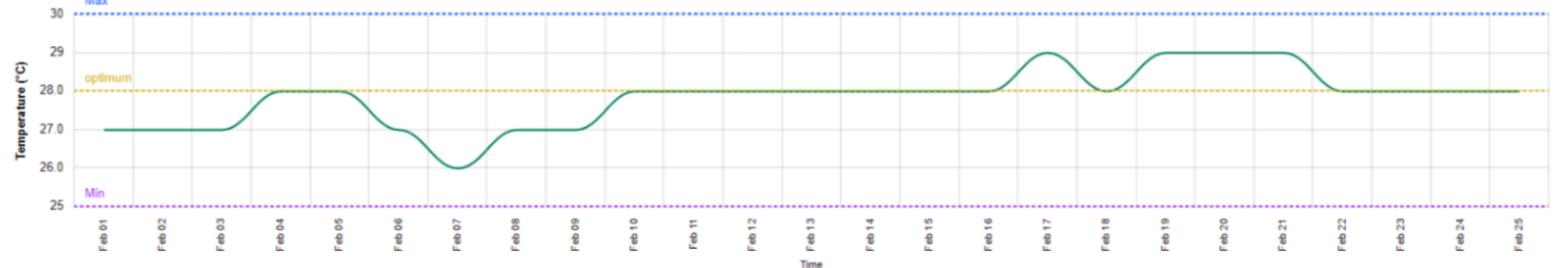






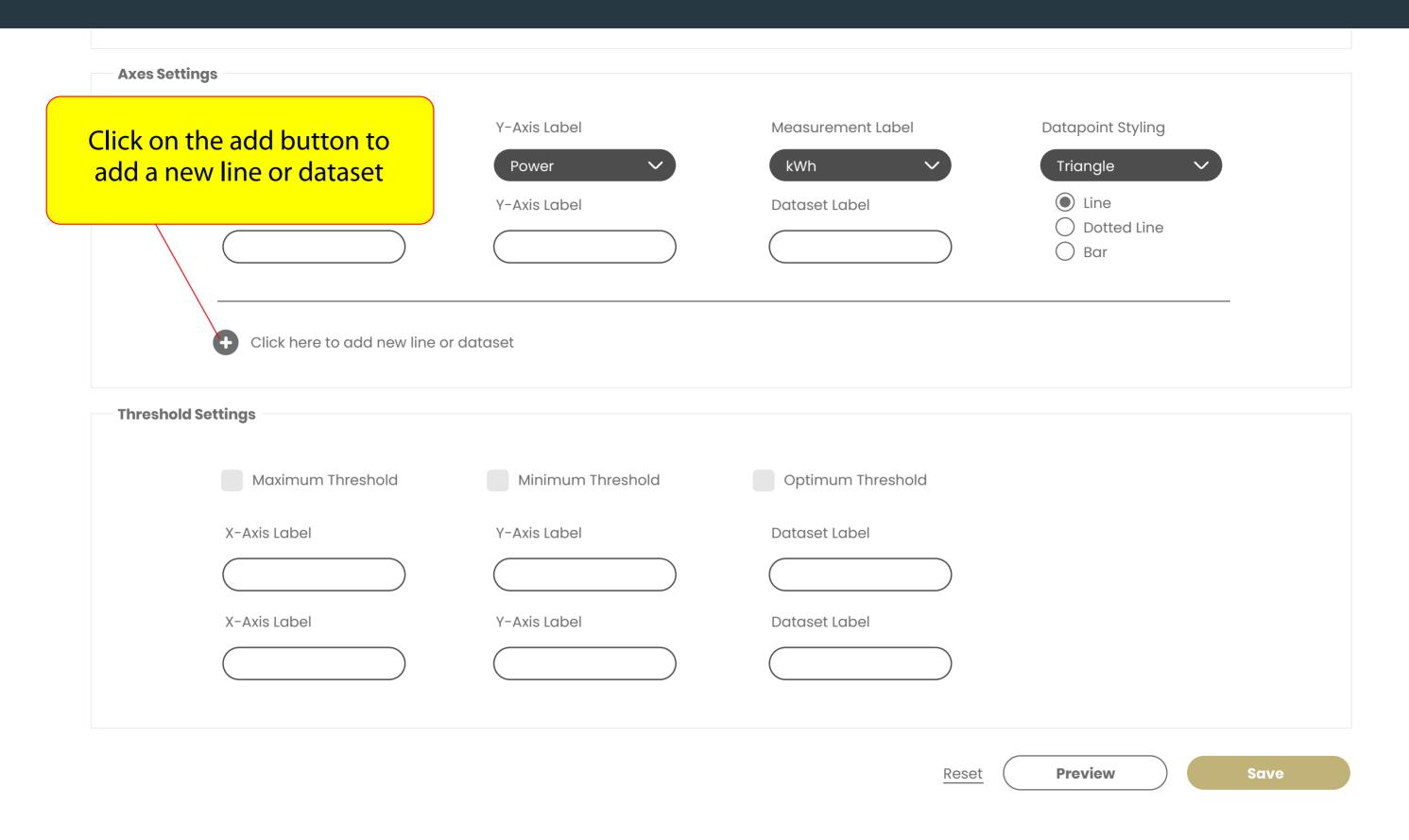












Dataset Label

Y-Axis Label



X-Axis Label

Daily Temperature Levels

Preview Mode

< Back to Edit

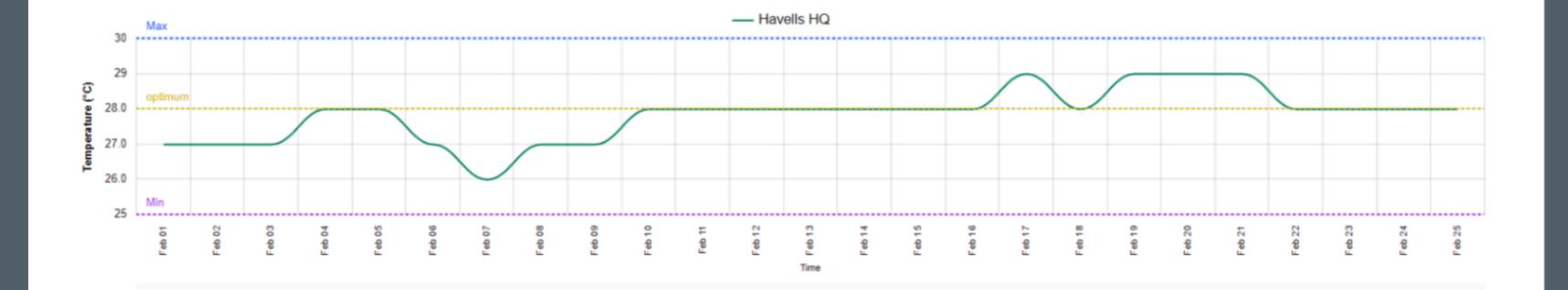
Click on the Back to Edit icon to return to Create Report





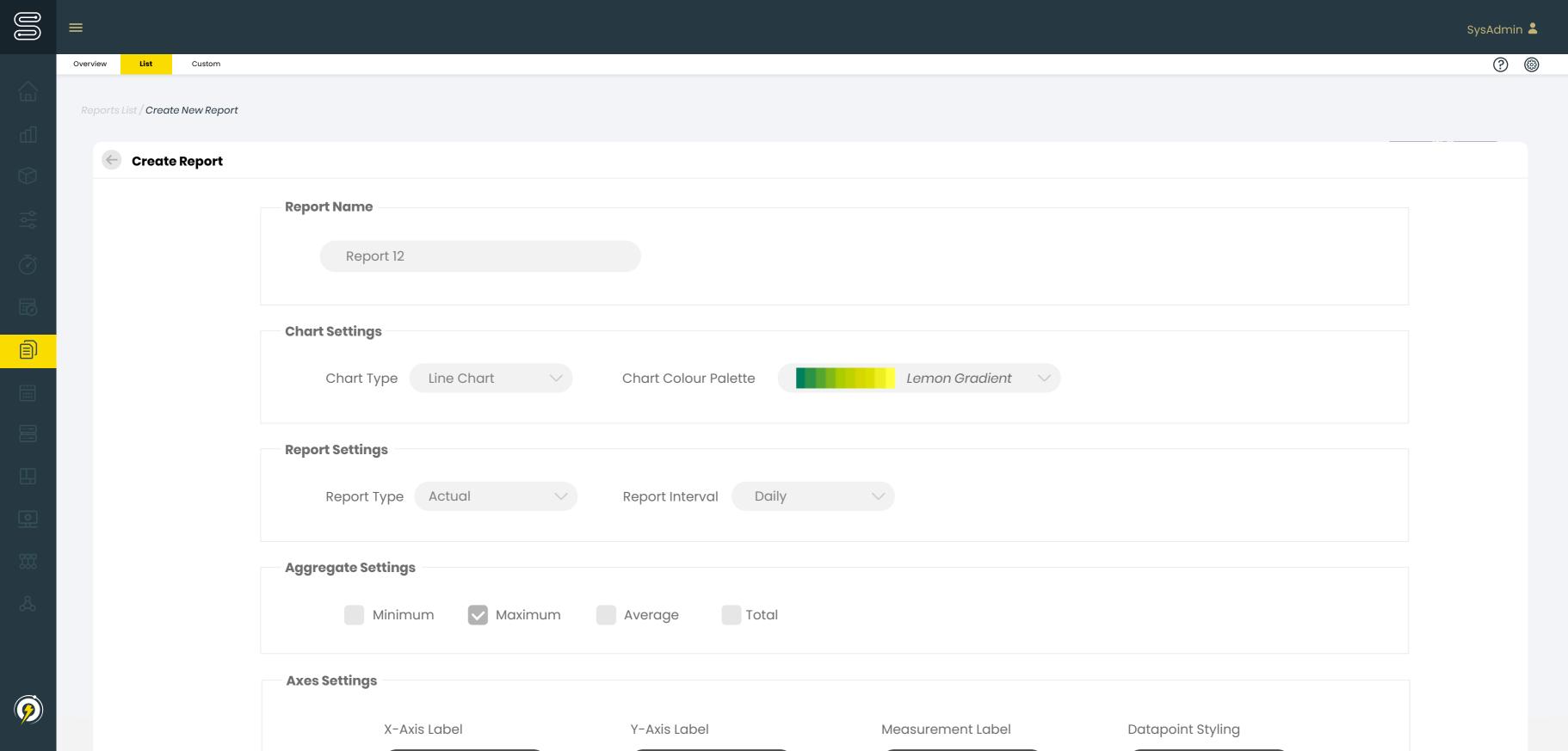


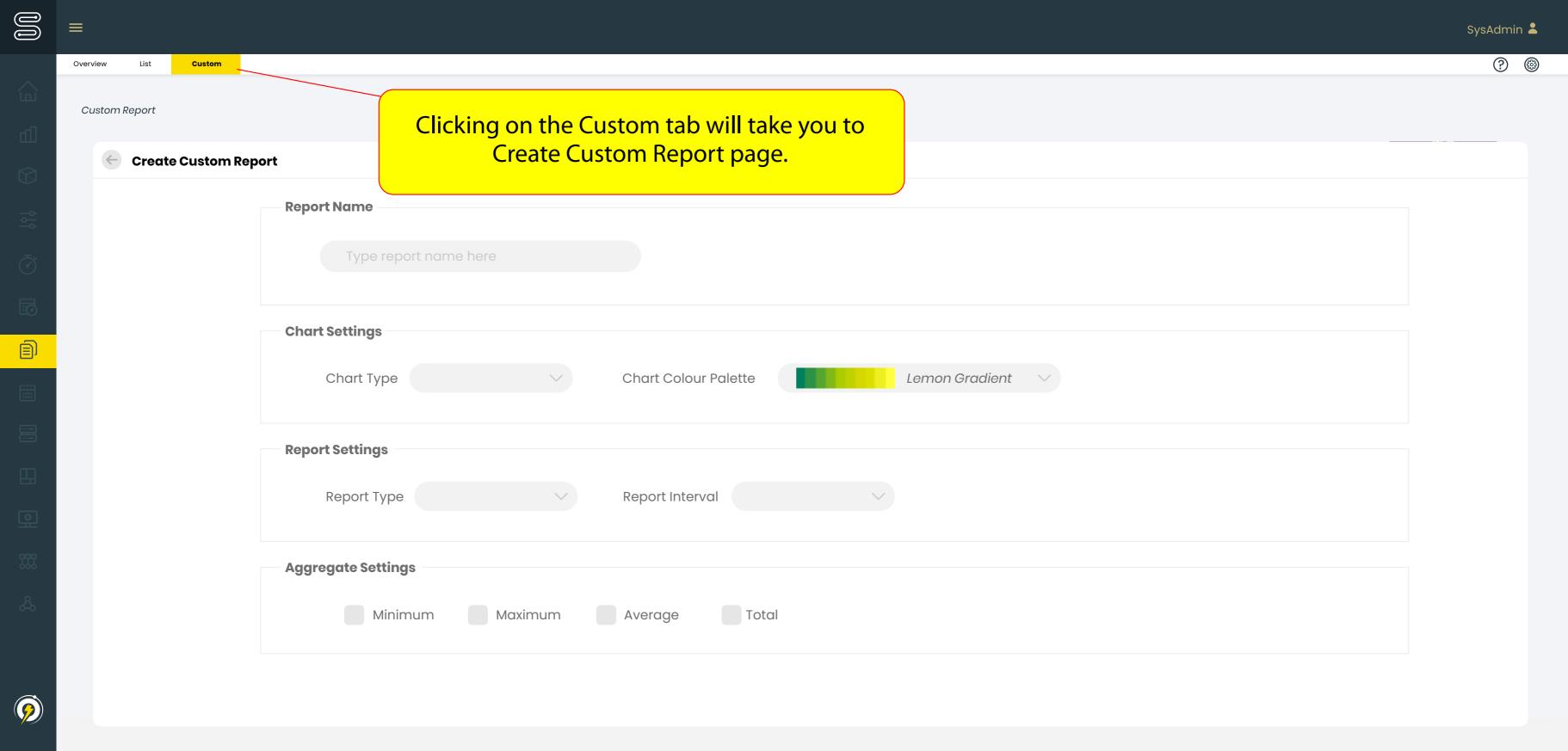


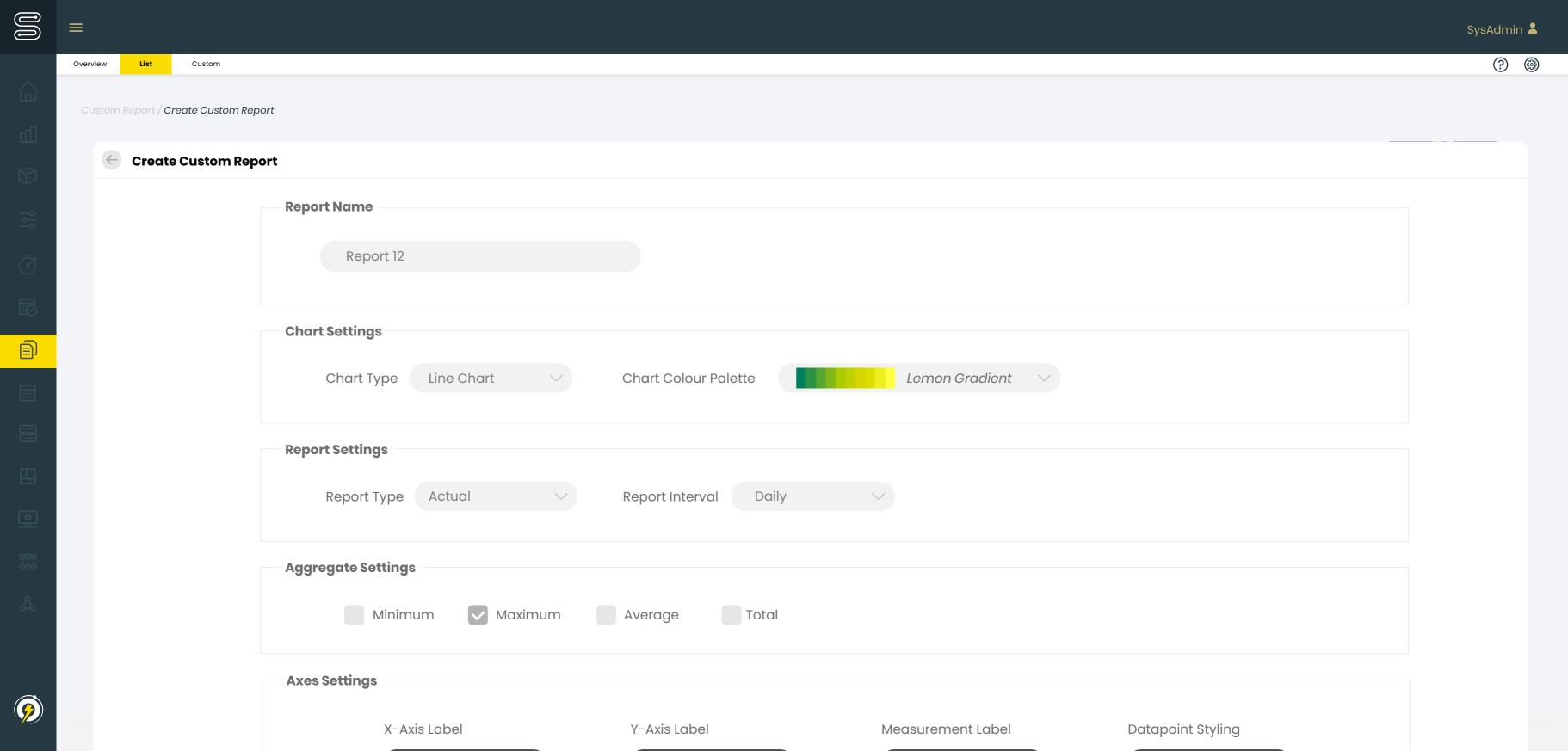


























Axes Settings X-Axis Label Y-Axis Label Measurement Label Datapoint Styling Time Power WkWh Triangle X-Axis Label Dataset Label Dataset Label Dataset Label Click here to add new line or dataset Threshold Settings Maximum Threshold Minimum Threshold Optimum Threshold X-Axis Label Y-Axis Label Dataset Label Dataset Label Optimum Threshold X-Axis Label Dataset Label	
Time	
X-Axis Label Y-Axis Label Dataset Label Dotted Line Bar Threshold Settings Maximum Threshold Minimum Threshold Optimum Threshold	
Click here to add new line or dataset Threshold Settings Maximum Threshold Minimum Threshold Optimum Threshold	
Click here to add new line or dataset Threshold Settings Maximum Threshold Minimum Threshold Optimum Threshold	
Threshold Settings Maximum Threshold Minimum Threshold Optimum Threshold	
Maximum Threshold Minimum Threshold Optimum Threshold	
X-Axis Label Y-Axis Label Dataset Label	
X-Axis Label Y-Axis Label Dataset Label	
Aggregate Settings	
Minimum Maximum Average Total	
Reset Preview Save	