



Sign In

Hello! Sign in with your email

Email address:

Password:

[Forgot Password?](#)

LOG IN

Don't have an account? [Register](#)

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings



D₂EPC



Dynamic Digital Energy Performance Certificates

Next-generation Dynamic Digital EPCs for Enhanced Quality and User Awareness



Profile

Log out

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- 📁 Device Management
- 👤 Asset Rating
- 📁 Operational Rating
- 📁 Road Mapping
- 📁 Building Performance
- 🔗 BIM based Digital-Twin
- 🌐 webGIS
- ⚙️ Settings



D2EPC



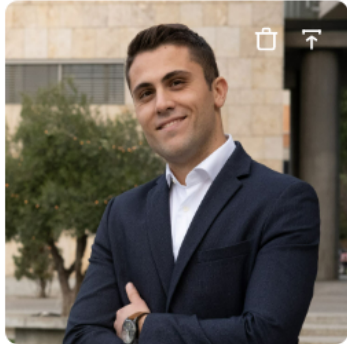
Dynamic Digital Energy Performance Certificates

Next-generation Dynamic Digital EPCs for Enhanced Quality and User Awareness



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User Profile



Username

Email address

Role

Identifier

UPDATE USER PROFILE

API key Management



Change Password

Current Password

Please enter a new password

New Password

Confirm Password

UPDATE PASSWORD

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	Building	Uploaded-On	Modified-On	
	CS1 - nZEB Smart Home DIH v7	Mar 29, 2023	May 16, 2023	

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Upload an IFC file

Drag and Drop file here

or

Browse for file

UPLOAD

Building	Uploaded-On	Modified-On	
CS1 - nZEB Smart Home DIH v7	Mar 29, 2023	May 16, 2023	Download Share Delete

- BIM Management
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- Settings



	Building	Uploaded-On	Modified-On	
●	ec6cfcfd8a174272927129c89c2c1c8e	May 19, 2023	May 19, 2023	^

BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
Building ID	134a31dVLAMBYUSHIBIUJY
Date modified	2023-05-19
Date uploaded	2023-05-19
IFC filename	SmartHouse_v7.ifc
IFC md5	8cde689958c3396d72747d1f77789370
Parsed	Parsed
Valid	Valid

BIM Miscellaneous Actions

ASSIGN NAME
BIM COORDINATES
SHARE BIM
DOWNLOAD DATA-MODEL

Navigate to D²EPC Tools

ASSET RATING
OPERATIONAL RATING

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ec6cfcfd8a174272927129c89c2c1c8e	May 19, 2023	May 19, 2023	

BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
Building ID	134a31dVLMBYUSHIBIUJY
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Building	Uploaded-On	Modified-On
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BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
Building ID	134a31dVLAMBYUSHIBIUJY
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IFC filename	SmartHouse_v7.ifc
IFC md5	8cde689958c3396d72747d1f77789370
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Valid	Valid

Assign a Building Name

Name

ASSIGN **DISCARD**










OPERATIONAL RATING

COORDINATES




SHARE BIM

DOWNLOAD DATA-MODEL



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	Building	Uploaded-On	Modified-On	
●	SmartHome	May 19, 2023	May 19, 2023	   ^

BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
Building ID	134a31dVLAMBYUSHIBIUJY
Building Name	SmartHome
Date modified	2023-05-19
Date uploaded	2023-05-19
IFC filename	SmartHouse_v7.ifc
IFC md5	8cde689958c3396d72747d1f77789370
Parsed	Parsed
Valid	Valid

BIM Miscellaneous Actions

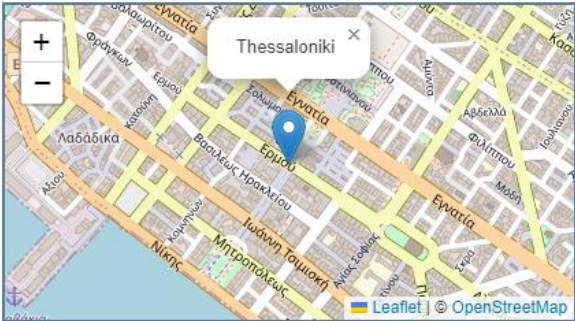
- [CHANGE NAME](#)
- [BIM COORDINATES](#)
- [SHARE BIM](#)
- [DOWNLOAD DATA-MODEL](#)

Navigate to D²EPC Tools




- [ASSET RATING](#)
- [OPERATIONAL RATING](#)

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Building	Uploaded-On	Modified-On
SmartHouse_v7		
<div style="border: 1px solid #ccc; padding: 10px;"> <h3 style="text-align: center;">Building Location</h3> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Address <input type="text" value="Thessaloniki"/></p> <p>Latitude <input type="text" value="40.63477706888889"/></p> <p>Longitude <input type="text" value="22.94309234611111"/></p> <p>Altitude <input type="text" value="Construction Year"/></p> <p>Country <input type="text" value="Greece"/></p> </div> <div style="width: 45%; text-align: center;">  </div> </div> <div style="display: flex; justify-content: center; margin-top: 10px;"> CHANGE CANCEL </div> </div>		
BIM ID		
Building ID		
Building Name		
Date modified		
Date uploaded		
IFC filename	SmartHouse_v7.ifc	
IFC md5	8cde689958c3396d72747d1f77789370	
Parsed	Parsed	
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DATA-MODEL

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Building ID	134a31dVLAMBYUSHIBIUJY
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BIM Miscellaneous Actions

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Building	Uploaded-On	Modified-On
SmartHome		May 19, 2023

BIM ID	ec6cfcfd8a174272927129
Building ID	134a31dVLAMBYUSHIBIUJ
Building Name	SmartHome
Date modified	2023-05-19
Date uploaded	2023-05-19
IFC filename	SmartHouse_v7.ifc
IFC md5	8cde689958c3396d72747d1f77789370
Parsed	Parsed
Valid	Valid










Share BIM

User ID




SHARE
REVOKE
DISCARD

SHARE BIM
DOWNLOAD DATA-MODEL

OPERATIONAL RATING

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	Building	Uploaded-On	Modified-On	
●	SmartHome	May 19, 2023	May 19, 2023	   ^

BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
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```

SmartHouse_v7 - Notepad
File Edit Format View Help
{
  "building": {
    "country": "Greece",
    "name": null,
    "building_id": "134a31dVLAMBYUSHIB1UJY",
    "location_id": "Thessaloniki",
    "ownership": null,
    "const_year": null,
    "bim_id": "ec6cfcfd8a174272927129c89c2c1c8e",
    "category": null,
    "latitude": 40.63477706888889,
    "longitude": 22.94309234611111,
    "use_id": null,
    "altitude": null
  },
  "systems": [
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      "building_id": "134a31dVLAMBYUSHIB1UJY",
      "nom_power": null,
      "tilt": null,
      "energy_source": null,
      "bim_id": "ec6cfcfd8a174272927129c89c2c1c8e",
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      "b_system_id": "1F8oBIUbz1LwYG6clvly3U",
      "orientation": "SW",
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    },
    {
      "name": "PV Inclined Modules v8:6 Module:1017275",
      "building_id": "134a31dVLAMBYUSHIB1UJY",
      "nom_power": null,
      "tilt": null,
      "energy_source": null,
      "bim_id": "ec6cfcfd8a174272927129c89c2c1c8e",
      "category": "photovoltaic",
      "b_system_id": "1F8oBIUbz1LwYG6clvly3V",
      "orientation": "SW",
      "inst_year": null,
      "area": 9.580880573347535
    },
    {
      "name": "PV Inclined Modules v8:7 Module:1017276".
    }
  ]
}

```

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Building	Uploaded-On	Modified-On	
SmartHome	May 19, 2023	May 19, 2023	










BIM ID	ec6cfcfd8a174272927129c89c2c1c8e
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Building SmartHome

+

Identifier	Name	Type		
ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIU...	Electrical_Controls_Fibaro_Motion-sensor.eng:...	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR		 
ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIU...	Plugwise SENSE v1:Plugwise SENSE v1:1017563	TEMPERATURESENSOR HUMIDITYSENSOR		 
ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIU...	Magnetic contact FIBARO v2 with extrusion:Se...	CONTACTSENSOR		 
ec6cfcfd8a174272927129c89c2c1c8e:2w48yaP...	Luminance Sensor:SH_Luminance:1025711	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR		 
ec6cfcfd8a174272927129c89c2c1c8e:2w48yaP...	CO2 Sensor:SH_CO2_Temp:1026738	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR		 
ec6cfcfd8a174272927129c89c2c1c8e:2w48yaP...	Luminance Sensor:SH_Luminance:1027529	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR		 

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BuildingSmartHome



Device Management Wizardx

1
 Where

2
 What




3
 Who

4
 Completed!

The device resides in the Thermal Zone: Select Thermal Zone v
 and it is installed inside the Space: Select Space v

Refers To: Select Refers To v

NEXT

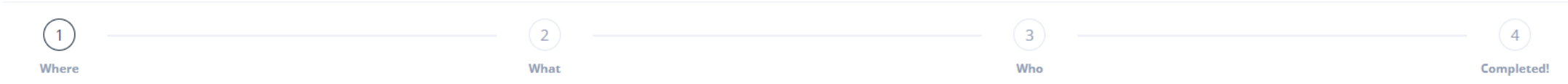
Identifier	Name	Type	
ec6cfd8a174272927129c89c2c1c8e:1F8oBIU...	Electrical_Controls_Fibaro_Motion-sensor.eng:...	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR	   ^

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Building SmartHome

+ (Add Device)

Device Management Wizard ✕



The device resides in the Thermal Zone: and it is installed inside the Space:

Refers To:

- Default
- Residential
- Office

NEXT

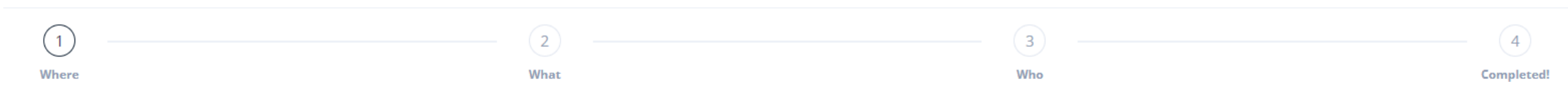
Identifier	Name	Type	
ec6cfd8a174272927129c89c2c1c8e:1F8oBIU...	Electrical_Controls_Fibaro_Motion-sensor.eng:...	MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR	

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Building SmartHome

+ (Add icon)

Device Management Wizard ✕



The device resides in the Thermal Zone: **Residential** and it is installed inside the Space: **Select Space**

Refers To: **Select Refers To**

NEXT

- Bathroom Up 34
- Double Bedroom 35
- Wc 3 28
- Wc 1 29
- Wc 2 30
- Small Bedroom 31
- Living Room 26
- Bedroom 27

Identifier	Name
------------	------

ec6cfd8a174272927129c89c2c1c8e:1F8oBIU... Electrical_Controls_Fibaro_Motion-sensor.eng:...

MOVEMENTSENSOR TEMPERATURESENSOR LIGHTSENSOR

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Building SmartHome



Device Management Wizard



Select Device Types

- Sensor
- Meter

Select Device Energy Service

Energy Carrier

Energy Service

- COSENSOR
- CO2SENSOR
- CONDUCTANCESENSOR
- CONTACTSENSOR
- FIRESENSOR
- FLOWSENSOR
- FROSTSENSOR
- GASSENSOR
- HEATSENSOR

BACK NEXT

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Building

SmartHome



Device Management Wizard



Where



What



Who



Completed!

Select Device Types

- Sensor
- Meter

CO2SENSOR X IDENTIFIERSENSOR X MOISTURESENSOR X

Select Device Energy Services/Carriers

Energy Carrier

Energy Service

BACK

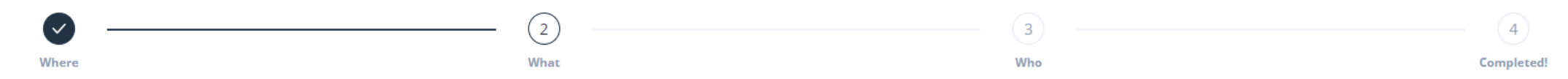
NEXT

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Building SmartHome

+

Device Management Wizard ✕



Select Device Types

Sensor
 Meter

Select Device Energy Services/Carriers

Energy Carrier

Energy Service

Biomass

Electricity

Gas

Oil

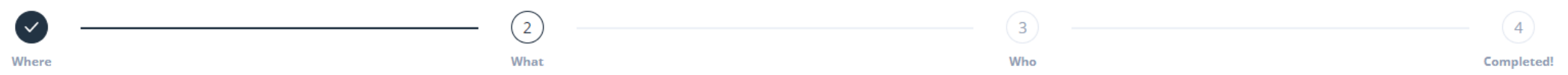
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Building

SmartHome



Device Management Wizard



Select Device Types

- Sensor
- Meter

Select Device Energy Services










Energy Carrier










Energy Service










- Heating
- Cooling
- DHW
- Electricity Appliances
- Lighting
- PV

BACK

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<table border="1" style="width: 100%; border-collapse: collapse; background-color: #f2f2f2;"> <tr> <td style="width: 30%;">Device Database ID</td> <td>1F8oBIUzb1LwYG6clvlyEz</td> </tr> <tr> <td>Device Global ID</td> <td>ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIUzb1LwYG6clvlyEz</td> </tr> <tr> <td>Device Name</td> <td>Electrical_Controls_Fibaro_Motion-sensor.eng:Default:1017561</td> </tr> <tr> <td>Device Type(s)</td> <td>[MOVEMENTSENSOR, TEMPERATURESENSOR, LIGHTSENSOR]</td> </tr> <tr> <td>Energy Carrier</td> <td></td> </tr> <tr> <td>Energy Service</td> <td></td> </tr> <tr> <td>Inside Thermal Zone</td> <td>Residential</td> </tr> <tr> <td>Installed on Space</td> <td>Living Room 26</td> </tr> <tr> <td>Refers To</td> <td></td> </tr> </table>				Device Database ID	1F8oBIUzb1LwYG6clvlyEz	Device Global ID	ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIUzb1LwYG6clvlyEz	Device Name	Electrical_Controls_Fibaro_Motion-sensor.eng:Default:1017561	Device Type(s)	[MOVEMENTSENSOR, TEMPERATURESENSOR, LIGHTSENSOR]	Energy Carrier		Energy Service		Inside Thermal Zone	Residential	Installed on Space	Living Room 26	Refers To	
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Installed on Space	Living Room 26																				
Refers To																					
ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIU...	Plugwise SENSE v1:Plugwise SENSE v1:1017563	TEMPERATURESENSOR HUMIDITYSENSOR	  																		
ec6cfcfd8a174272927129c89c2c1c8e:1F8oBIU...	Magnetic contact FIBARO v2 with extrusion:Se...	CONTACTSENSOR	  																		

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Refers To																					
ec6cfd8a174272927129c89c2c1c8e:1F8oBIU...	Plugwise SENSE v1:Plugwise SENSE v1:1017563	TEMPERATURESENSOR HUMIDITYSENSOR	✎ 🗑️ 📄 v																		
ec6cfd8a174272927129c89c2c1c8e:1F8oBIU...	Magnetic contact FIBARO v2 with extrusion:Se...	CONTACTSENSOR	✎ 🗑️ 📄 v																		

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Identifier	Name	Type
ccc9b66c-d77e-4eb1-9d54-8316633...	Plugwise SENSE v1:Plugwise SENSE ...	<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">TEMPERATURESENSOR</div> <div style="margin-right: 10px;">HUMIDITYSENSOR</div> <div style="margin-left: 20px;"> </div> </div>

Device Database ID	1F8oBIUbz1LwYG6clvlyE\$
Device Global ID	ccc9b66c-d77e-4eb1-9d54-83166333b326
Device Name	Plugwise SENSE v1:Plugwise SENSE v1:1017563
Device Type(s)	[TEMPERATURESENSOR, HUMIDITYSENSOR]
Energy Carrier	
Energy Service	
Inside Thermal Zone	Residential
Installed on Space	Living Room 26
Refers To	

- BIM Management
- Device Management
- Asset Rating**
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7

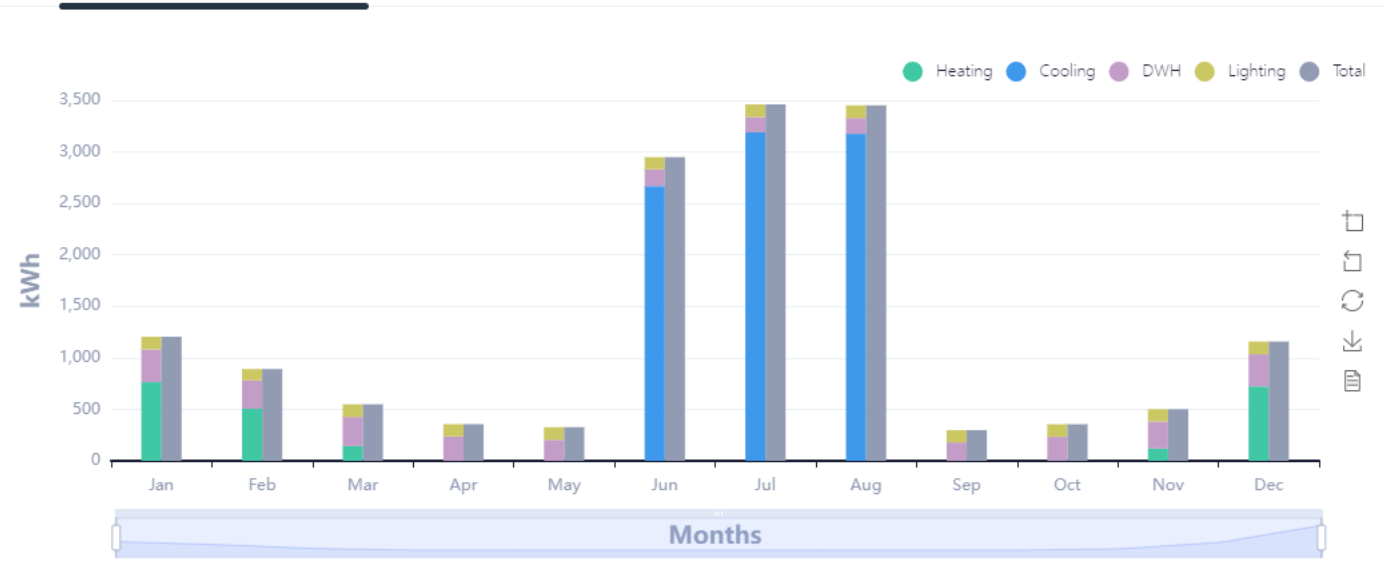
Energy Efficiency Rating -0.14

A	0 - 0.35
B	0.35 - 0.5
C	0.5 - 0.71
D	0.71 - 1
E	1 - 1.41
F	1.41 - 2
G	over 2

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



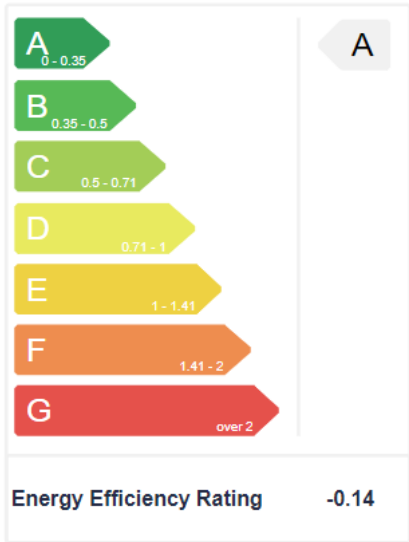
TOTAL PER M^2

Cost

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

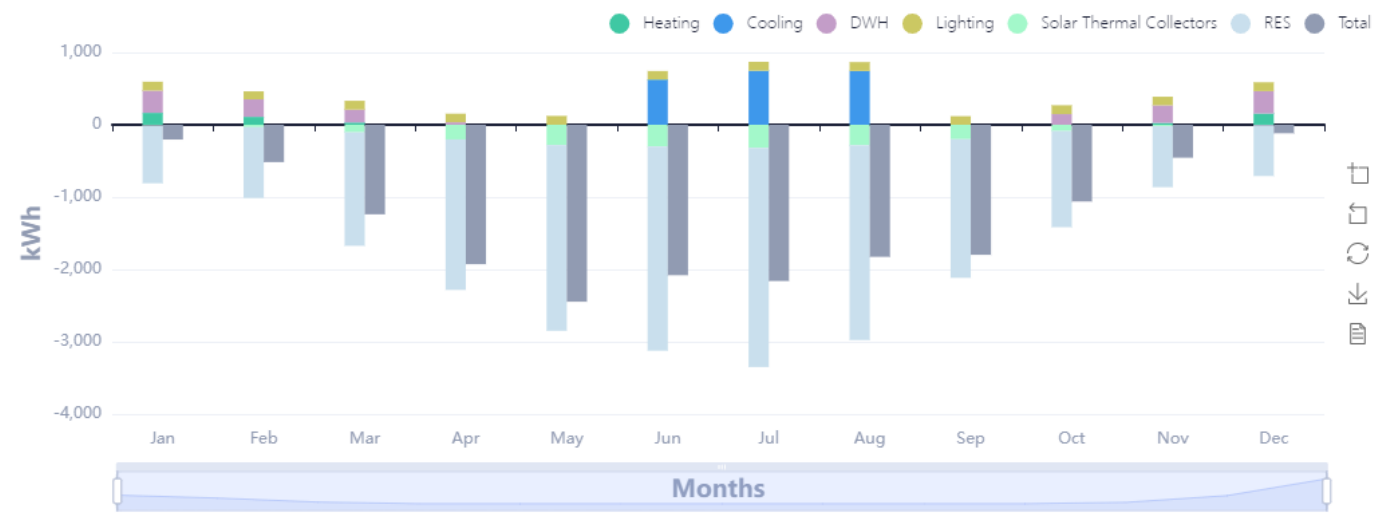
CS1 - nZEB Smart Home DIH v7



ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



TOTAL PER M²

Cost

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7

A

0 - 0.35

A

B

0.35 - 0.5

C

0.5 - 0.71

D

0.71 - 1

E

1 - 1.41

F

1.41 - 2

G

over 2

Energy Efficiency Rating **-0.14**

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY

Month	Heating	Cooling	DWH	Lighting	RES	Total
Jan	0	0	0	0	0	0
Feb	0	0	0	0	0	0
Mar	0	0	0	0	0	0
Apr	0	0	0	0	0	0
May	0	0	0	0	0	0
Jun	0	~2000	0	~350	~-3000	~-500
Jul	0	2,166.75	0	355.38	-3,029.61	-507.48
Aug	0	~2000	0	~350	~-3000	~-500
Sep	0	0	0	0	0	0
Oct	0	0	0	0	0	0
Nov	0	0	0	0	0	0
Dec	0	0	0	0	0	0

TOTAL PER M^2

Cost

- BIM Management
- Device Management
- Asset Rating**
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7

Energy Efficiency Rating scale:

- A: 0 - 0.35
- B: 0.35 - 0.5
- C: 0.5 - 0.71
- D: 0.71 - 1
- E: 1 - 1.41
- F: 1.41 - 2
- G: over 2

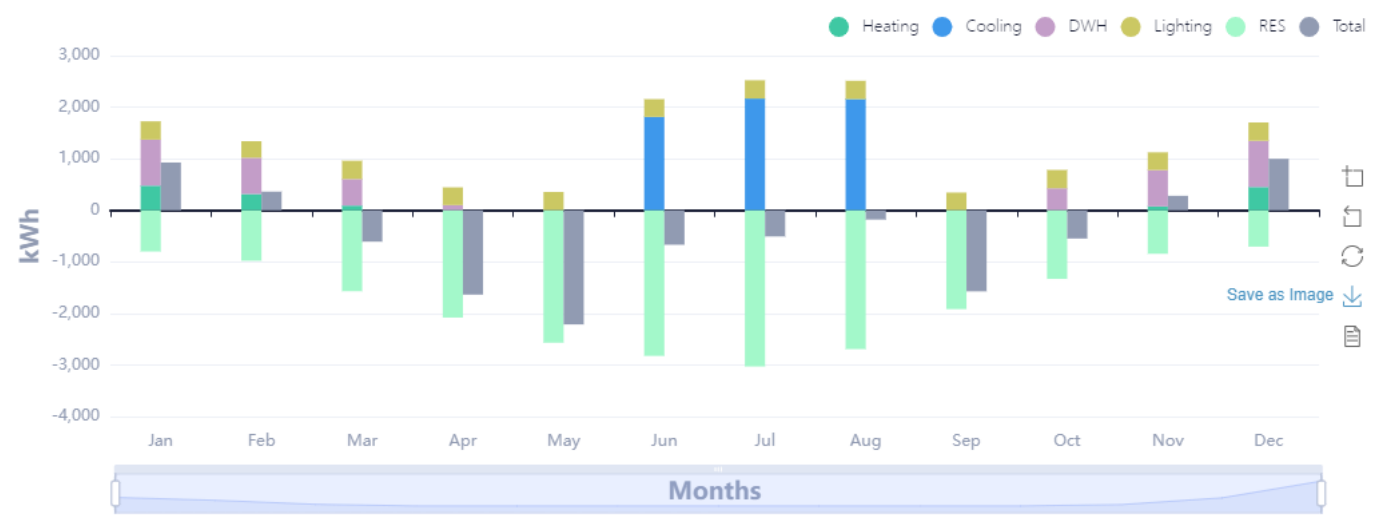
Current Rating: **A**

Energy Efficiency Rating: **-0.14**

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



TOTAL PER M^2

Cost

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

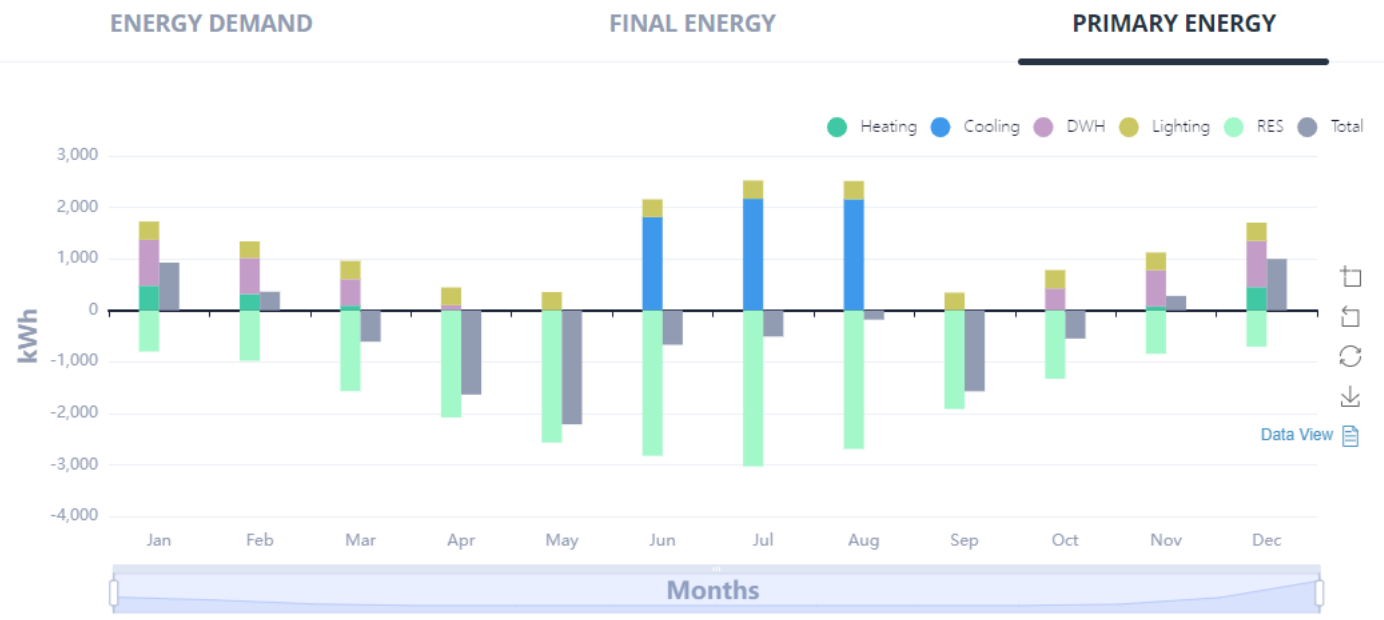
CS1 - nZEB Smart Home DIH v7

Energy Efficiency Rating scale:

- A: 0 - 0.35
- B: 0.35 - 0.5
- C: 0.5 - 0.71
- D: 0.71 - 1
- E: 1 - 1.41
- F: 1.41 - 2
- G: over 2

Current Rating: **A**

Energy Efficiency Rating: **-0.14**



TOTAL PER M^2

Cost

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

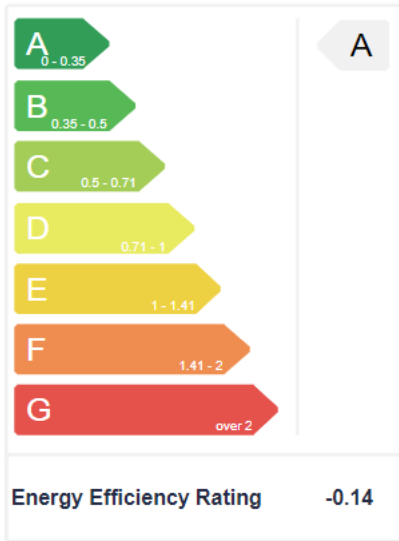
Building

CS1 - nZEB Smart Home DIH v7

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



Data View

Months:	Heating	Cooling	DWH	Lighting	RES	Total
Jan	476.36	0	894.18	355.38	-799.18	926.75
Feb	314.89	0	704.47	320.99	-978.34	362.01
Mar	89.82	0	516.13	355.38	-1569.62	-608.29
Apr	0	0	100.74	343.92	-2080.52	-1635.87
May	0	0	0	355.38	-2568.81	-2213.43
Jun	0	1811.92	0	343.92	-2823.74	-667.9
Jul	0	2166.75	0	355.38	-3029.61	-507.48
Aug	0	2156.77	0	355.38	-2692.31	-180.16
Sep	0	0	0	343.92	-1916.59	-1572.67
Oct	0	0	427.15	355.38	-1330.44	-547.91
Nov	74.38	0	705.62	343.92	-843.05	280.87

TOTAL PER M²

Cost

Close

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

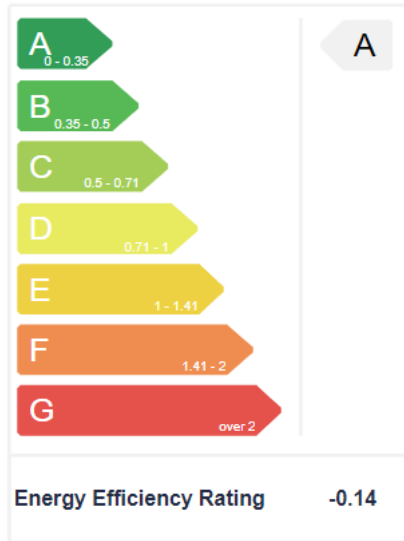
Building

CS1 - nZEB Smart Home DIH v7

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



Data View

Months:	Heating	Cooling	DWH	Lighting	RES	Total
Jan	1.54	0	2.89	1.15	-2.58	2.99
Feb	1.02	0	2.27	1.04	-3.16	1.17
Mar	0.29	0	1.67	1.15	-5.07	-1.96
Apr	0	0	0.33	1.11	-6.72	-5.28
May	0	0	0	1.15	-8.29	-7.15
Jun	0	5.85	0	1.11	-9.12	-2.16
Jul	0	7	0	1.15	-9.78	-1.64
Aug	0	6.96	0	1.15	-8.69	-0.58
Sep	0	0	0	1.11	-6.19	-5.08
Oct	0	0	1.38	1.15	-4.3	-1.77
Nov	0.24	0	2.28	1.11	-2.72	0.91

TOTAL	PER M^2
-------	---------

Cost

Close

- BIM Management
- Device Management
- Asset Rating**
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7

Energy Efficiency Rating scale:

- A: 0 - 0.35
- B: 0.35 - 0.5
- C: 0.5 - 0.71
- D: 0.71 - 1
- E: 1 - 1.41
- F: 1.41 - 2
- G: over 2

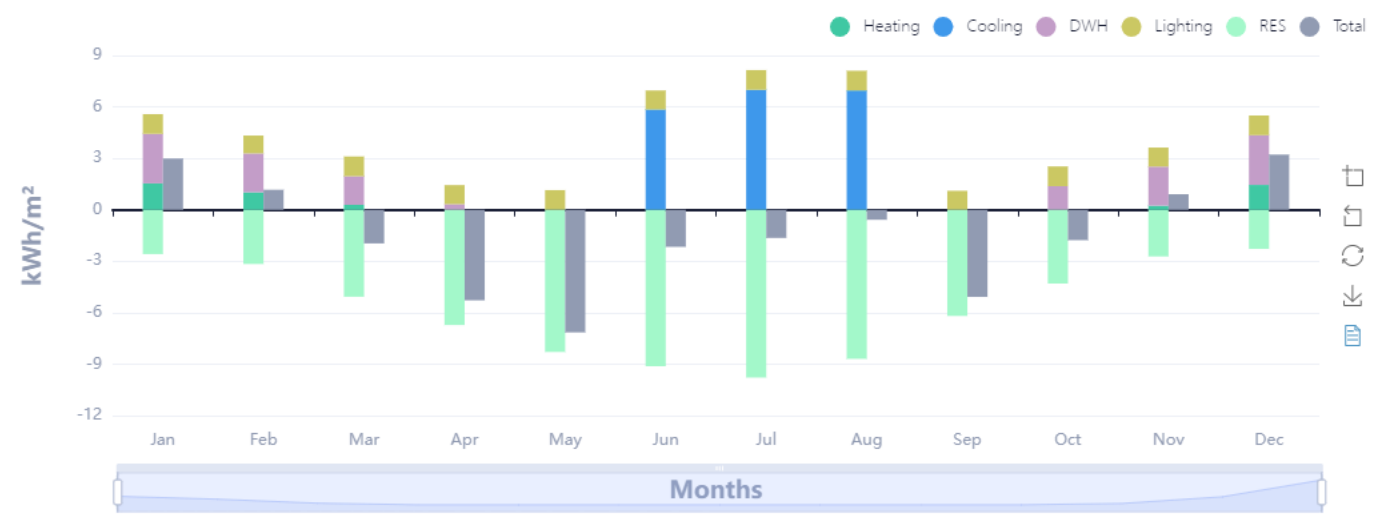
Current Rating: **A**

Energy Efficiency Rating: **-0.14**

ENERGY DEMAND

FINAL ENERGY

PRIMARY ENERGY



TOTAL PER M^2

Cost

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Cost

Biomass
0 €/m²

Electricity
-1 €/m²

Gas
0 €/m²

Oil
0 €/m²

Energy Service

COOLING	DWH	HEATING	LIGHTING	RES	TOTAL
39.6	27.4	9.1	27.1	137.8	-34.7
kWh/m ²	kWh/m ²	kWh/m ²	kWh/m ²	kWh/m ²	kWh/m ²

CO2 <

Energy Carrier ^

TOTAL PER M²

- BIM Management
- Device Management
- Asset Rating**
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Cost



Biomass

0 €



Electricity

-314.5 €



Gas

0 €



Oil

0 €

Energy Service

COOLING	DWH	HEATING	LIGHTING	RES
12,270.9	8,492.4	2,811.2	8,368.7	42,674.2
kWh	kWh	kWh	kWh	kWh

CO2 <

Energy Carrier ^

TOTAL PER M^2

- BIM Management
- Device Management
- Asset Rating**
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

CO2

Biomass
0 kg/m²

Electricity
0 kg/m²

Gas
0 kg/m²

Oil
0 kg/m²

Energy Carrier

BIOMASS
0
kWh/m²

ELECTRICITY
-17.3
kWh/m²

GAS
0
kWh/m²

OIL
0
kWh/m²

TOTAL
-17.3
kWh/m²

Cost <

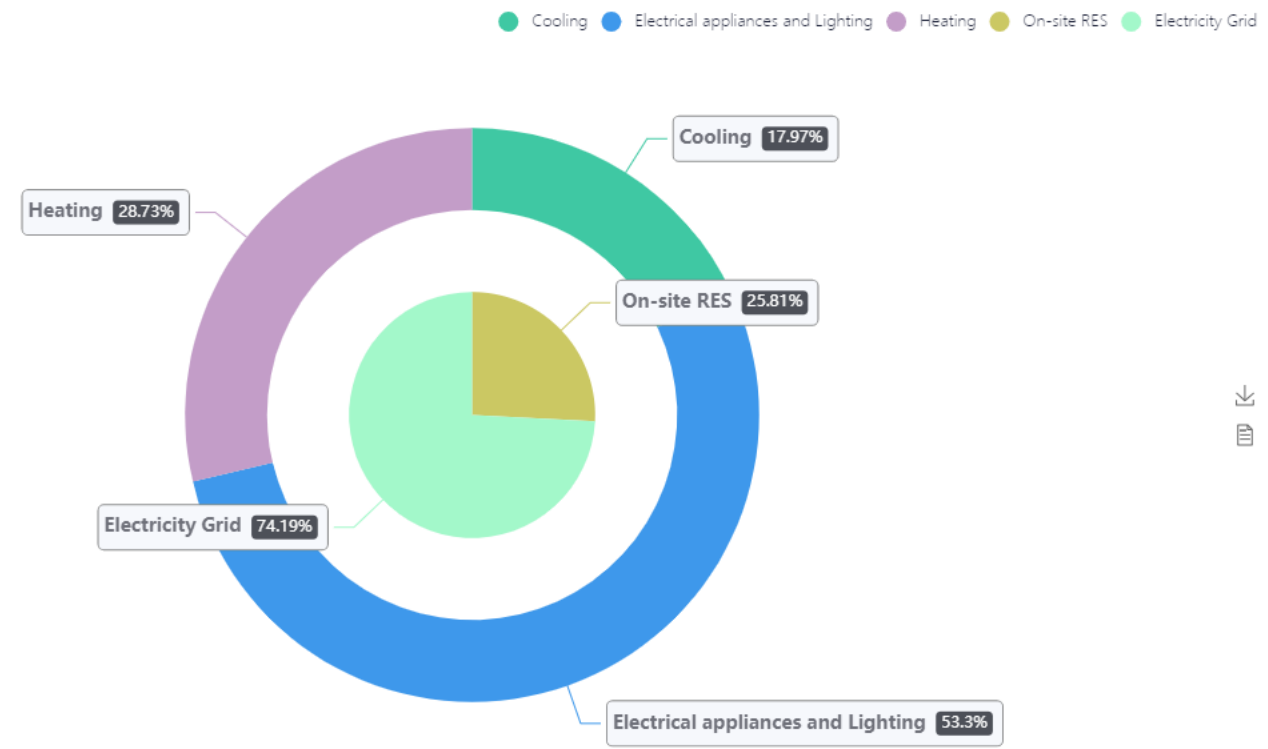
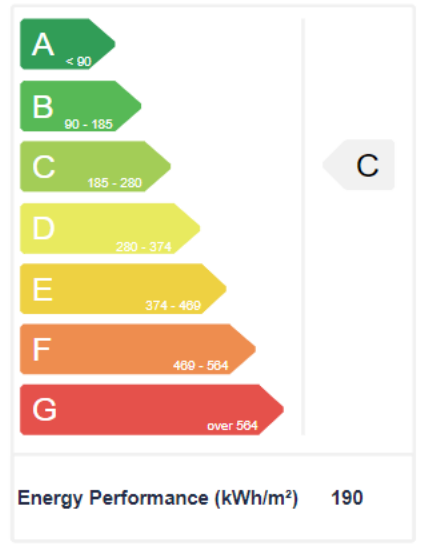
Energy Service ▾

TOTAL PER M^2

- BIM Management
- Device Management
- Asset Rating
- Operational Rating**
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7



Total	Area	Volume	Occupant	Occupancy Hour
-------	------	--------	----------	----------------

Energy Performance (kWh/m²) 190

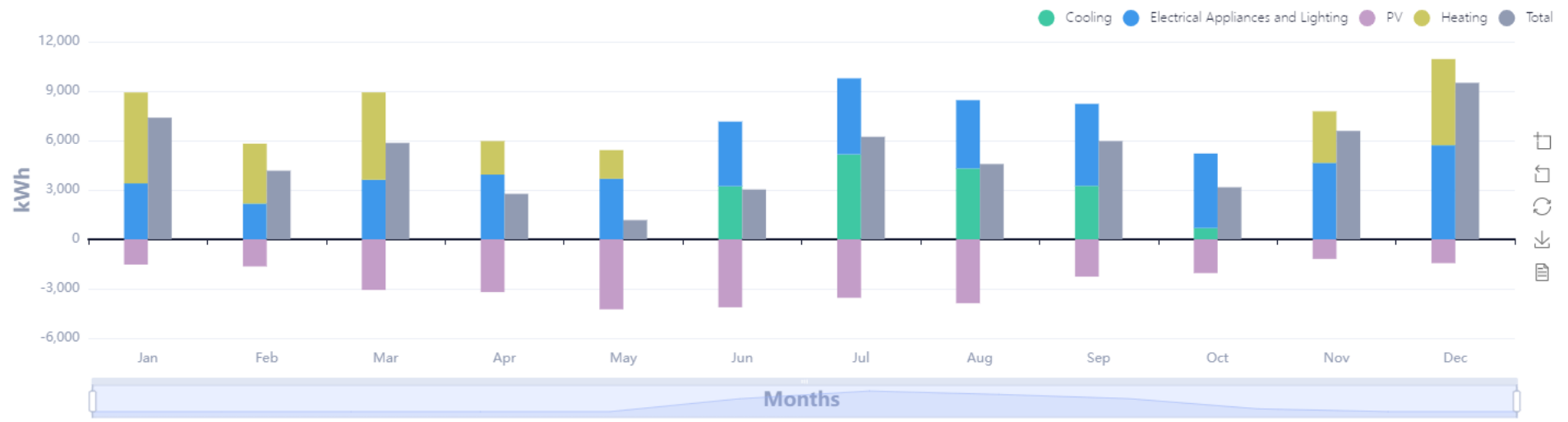
Electrical appliances and Lighting 53.3%

Total Area Volume Occupant Occupancy Hour

PRIMARY ENERGY

FINAL ENERGY

COST



Energy Performance (kWh/m²) 190

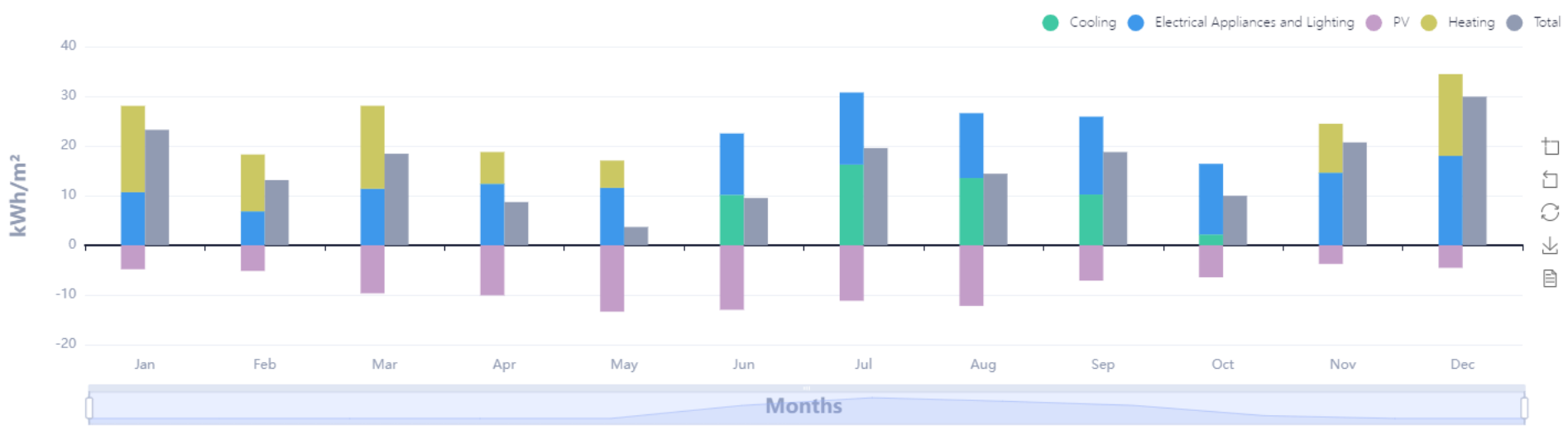
Electrical appliances and Lighting 53.3%

Total Area Volume Occupant Occupancy Hour

PRIMARY ENERGY

FINAL ENERGY

COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Energy Performance (kWh/m²) 190

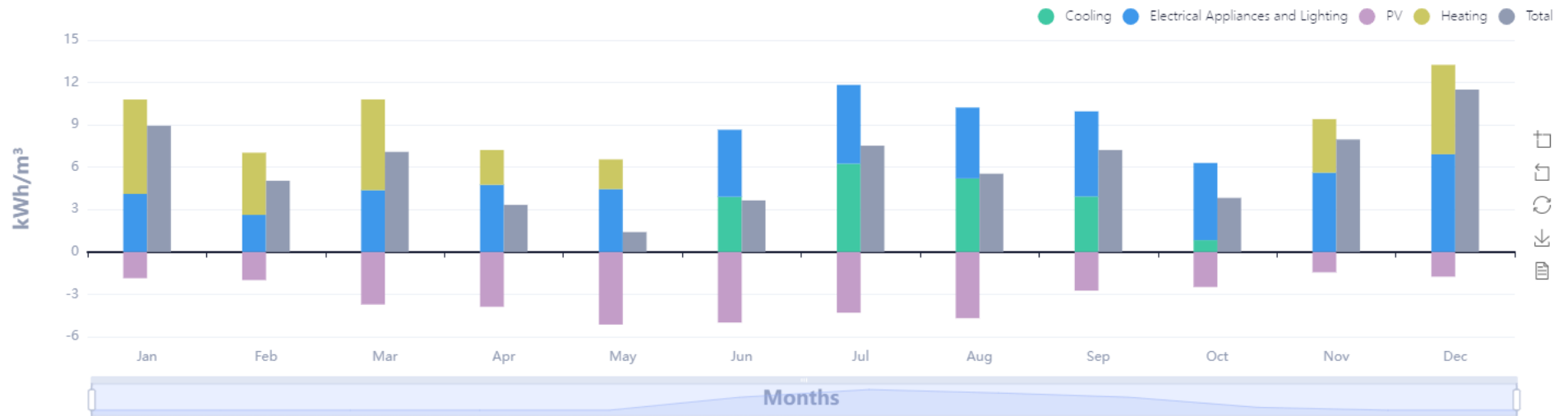
Electrical appliances and Lighting 53.3%

- Total
- Area
- Volume**
- Occupant
- Occupancy Hour

PRIMARY ENERGY

FINAL ENERGY

COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating**
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Energy Performance (kWh/m²) 190

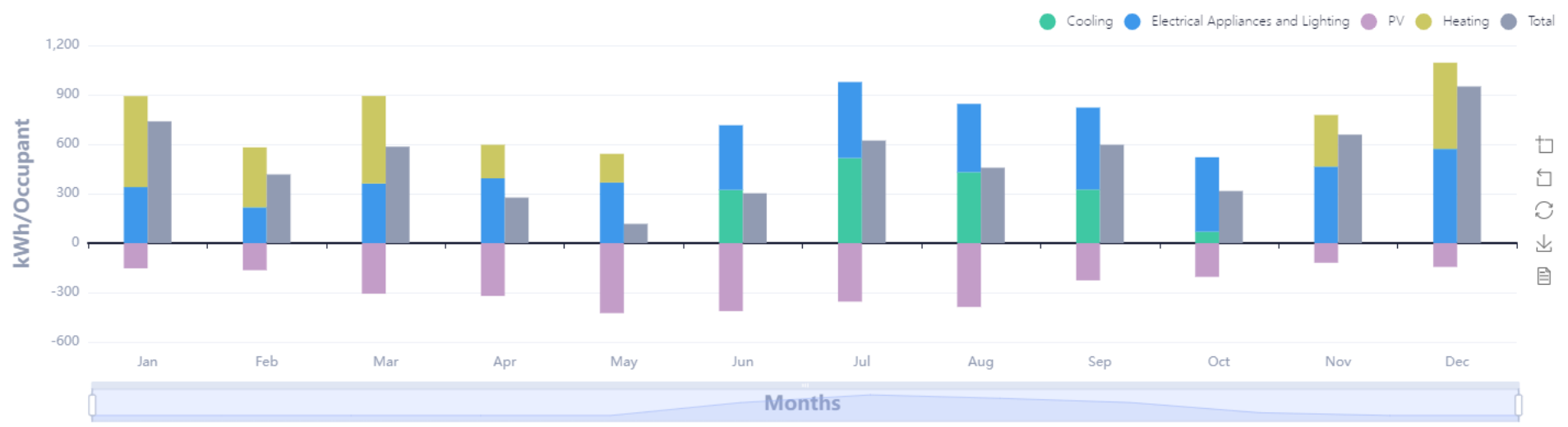
Electrical appliances and Lighting 53.3%

Total	Area	Volume	Occupant	Occupancy Hour
-------	------	--------	----------	----------------

PRIMARY ENERGY

FINAL ENERGY

COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Energy Performance (kWh/m²) 190

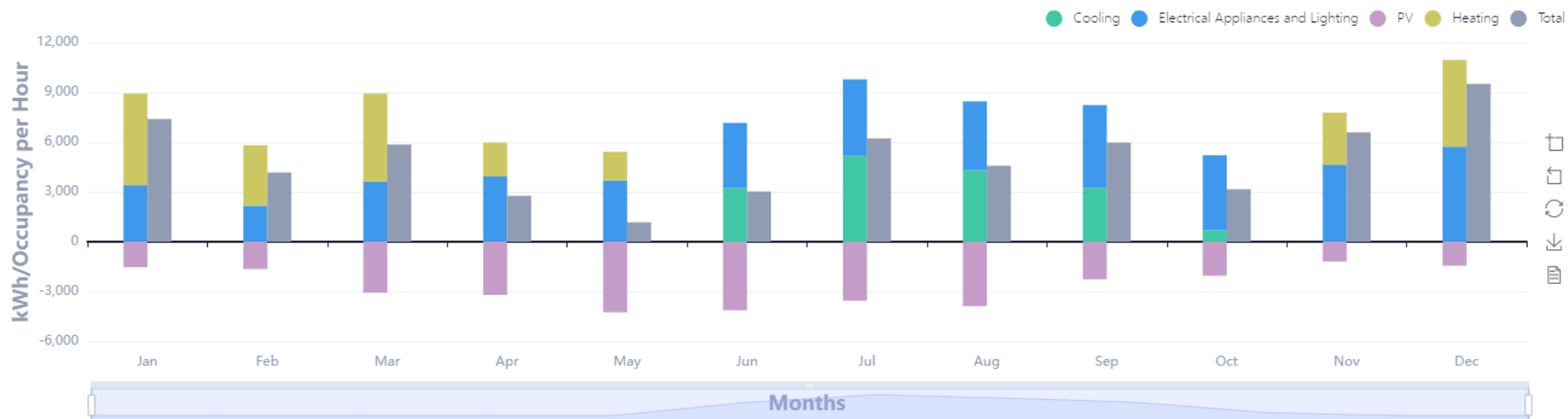
Electrical appliances and Lighting 53.3%

Total	Area	Volume	Occupant	Occupancy Hour
-------	------	--------	----------	----------------

PRIMARY ENERGY

FINAL ENERGY

COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Energy Performance (kWh/m²) 190

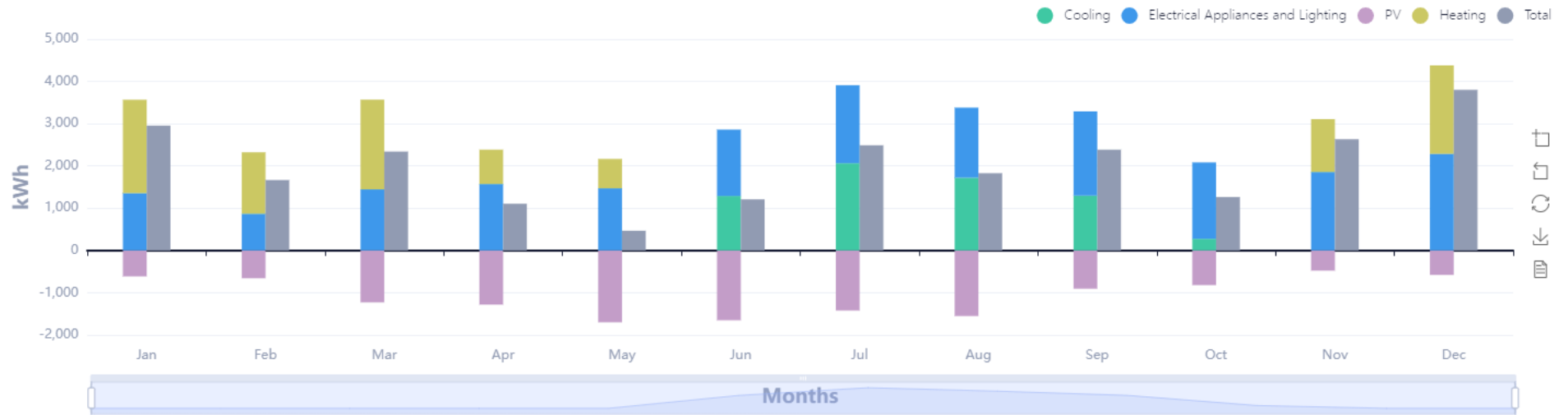
Electrical appliances and Lighting 53.3%

- Total
- Area
- Volume
- Occupant
- Occupancy Hour

PRIMARY ENERGY

FINAL ENERGY

COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Energy Performance (kWh/m²) 190

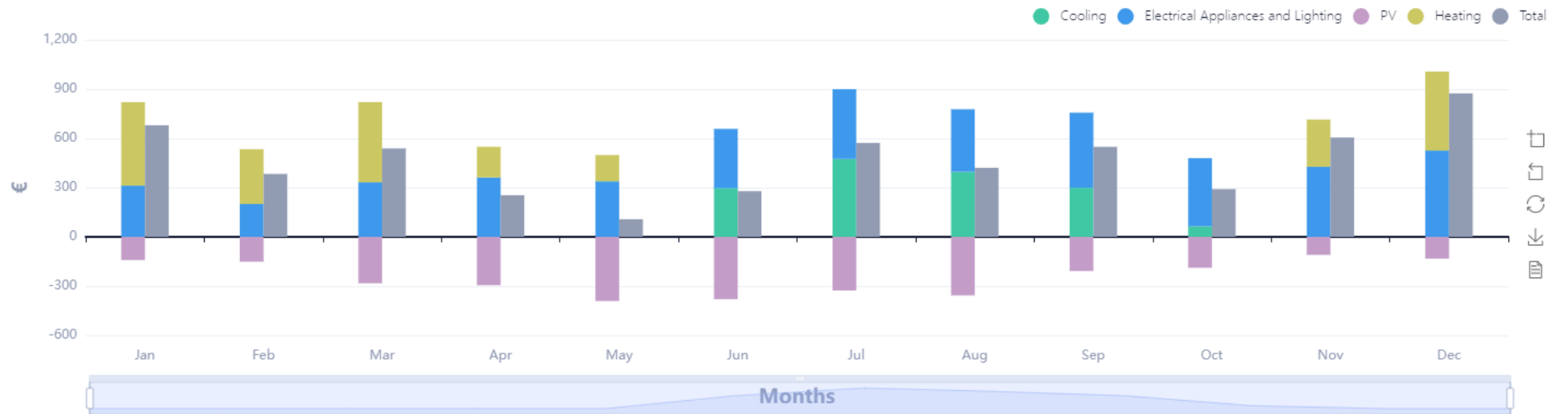
Electrical appliances and Lighting 53.3%

- Total
- Area
- Volume
- Occupant
- Occupancy Hour

PRIMARY ENERGY

FINAL ENERGY

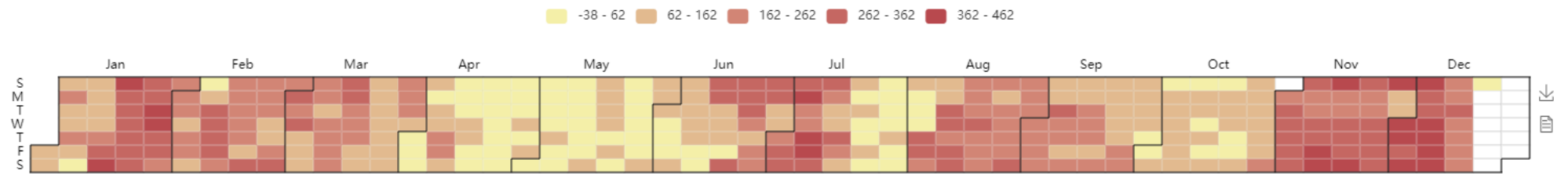
COST



- BIM Management
- Device Management
- Asset Rating
- Operational Rating**
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings



Energy Consumption - Daily Variation (kWh)



Next-generation Dynamic Digital EPCs for Enhanced Quality and User Awareness



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7

Timeline

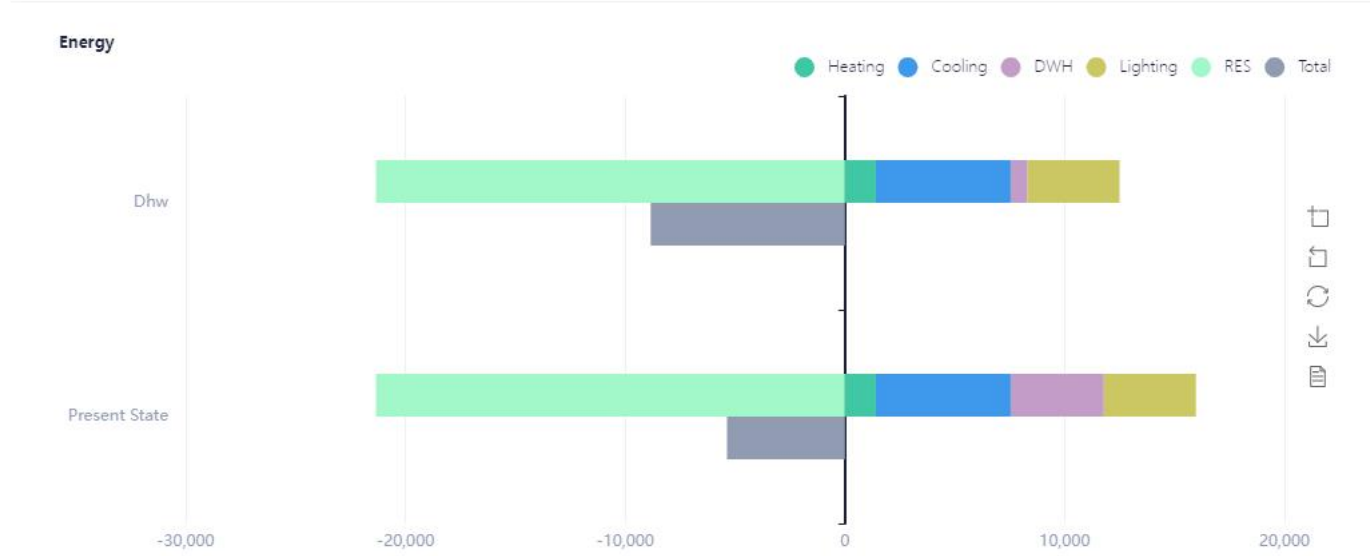
Present State Step 1

- Primary Energy: -5365.5
- Energy Bill Cost: -314.5
- Emissions: 0.0
- Average U Value: 0.5
- Energy Class: A

Domestic Hot Water Step 2

- Average U Value: 0.5
- Renovation Cost: 1700
- Energy Class: A

Energy Services



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings



Renovation

AA	Emissions	Emmissions Saving	Energy Bill Cost	Energy Bill Cost Saving	Energy Class	Energy Saving Percentage	Payback Years	Primary Energy	Renovation Cost
Dhw Upgrade Residential	0	0	-518.2	203.7	A	64.8	8.3	-8839.7	1700

Next-generation Dynamic Digital EPCs for Enhanced Quality and User Awareness



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance**
- BIM based Digital-Twin
- webGIS
- Settings

Building CS1 - nZEB Smart Home DIH v7

SRI

LCA

COMPLETE FORM

CALCULATE

SRI Wizard



Email

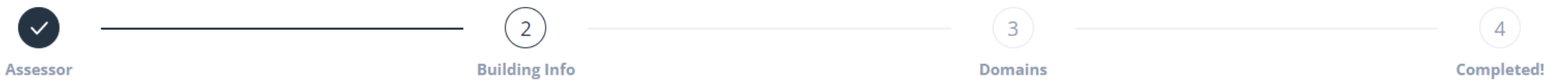
Name

Organization

NEXT

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance**
- BIM based Digital-Twin
- webGIS
- Settings

SRI Wizard ✕



Building Type	Non-residential ▾
Building Usage	Other ▾
Description	nZEB Smart Home DIH
Address	6o km Harilaou-Thermis
Location	Greece ▾
State	Original ▾
Construction Year	2017 ▾
Useful Area	297.54883722131797

BACK **NEXT**

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Building CS1 - nZEB Smart Home DIH v7

SRI

LCA

COMPLETE FORM

CALCULATE

SRI Wizard ×



Domain	Presence	# of Services	
Heating	1	10	▾
Cooling	1	10	▾
Domestic Hot Water	0	5	▾

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin
- webGIS
- Settings

Domain	Presence	# of Services
Heating	1	10

Presence This domain is present ▾

Service	Applicable	Building Area (%)	Level
H-1a	<input checked="" type="checkbox"/>	100	3 - Individual room control with commu... ▾
H-1b	<input type="checkbox"/>	100	1 - Central automatic control (e.g. centr... ▾
H-1c	<input checked="" type="checkbox"/>	100	2 - Demand based control ▾
H-1d	<input type="checkbox"/>	100	0 - No automatic control ▾
H-1f	<input type="checkbox"/>	100	0 - Continuous storage operation ▾
H-2a	<input type="checkbox"/>	100	0 - Constant temperature control ▾
H-2b	<input checked="" type="checkbox"/>	100	2 - Variable control of heat generator ca... ▾
H-2d	<input type="checkbox"/>	100	0 - Priorities only based on running time ▾
H-3	<input checked="" type="checkbox"/>	100	2 - Central or remote reporting of curre... ▾
H-4	<input checked="" type="checkbox"/>	100	1 - Scheduled operation of heating system ▾

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance**
- BIM based Digital-Twin
- webGIS
- Settings

H-4	<input checked="" type="checkbox"/>	100	1 - Scheduled operation of heating system ▾
Cooling		1	10 ▾
Domestic Hot Water		0	5 ▾
Ventilation		1	6 ▾
Lighting		1	2 ▾
Dynamic Envelope		1	3 ▾
Electricity		1	7 ▾
EV Charger		1	3 ▾
Monitoring & Control		1	8 ▾

BACK

NEXT

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance**
- BIM based Digital-Twin
- webGIS
- Settings

Building CS1 - nZEB Smart Home DIH v7

SRI LCA

COMPLETE FORM CALCULATE



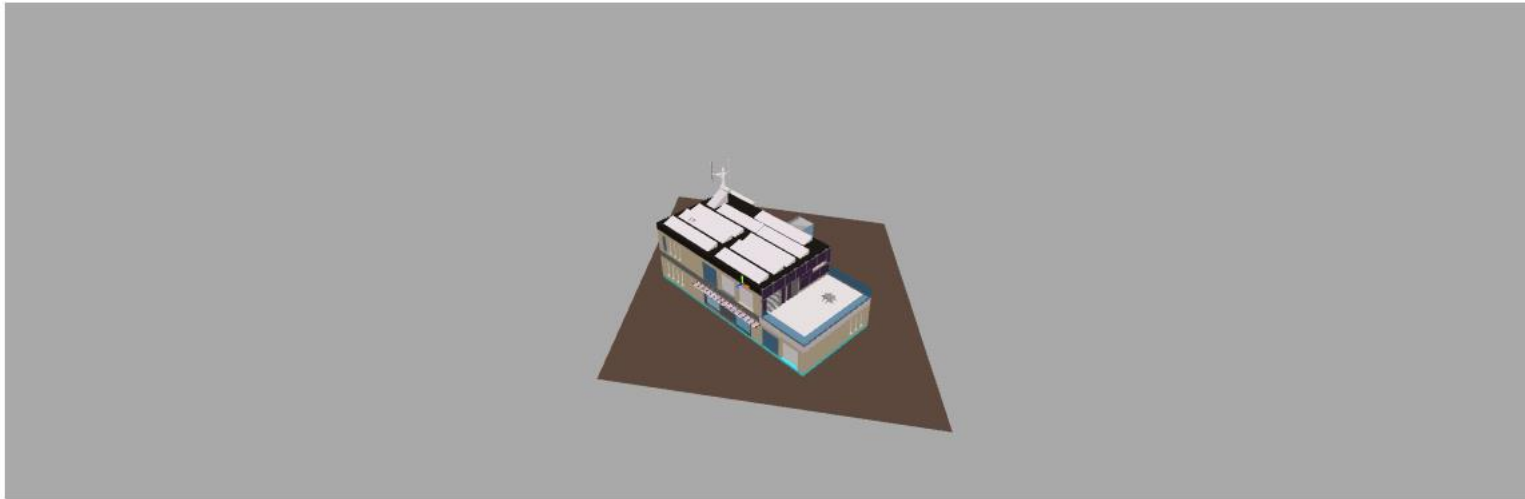
Wizard completed!

[BACK](#) [COMPLETED](#)

- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin**
- webGIS
- Settings

Building

CS1 - nZEB Smart Home DIH v7



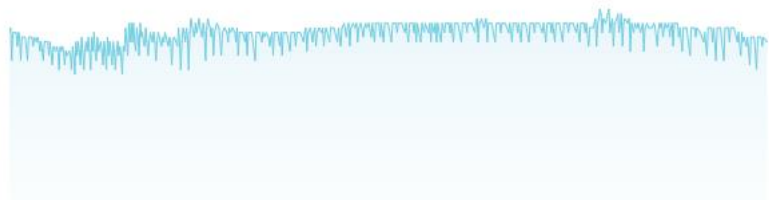
Click an object to view info

* Orbit: Left mouse | Zoom: Middle mouse, or mousewheel | Pan: Right mouse

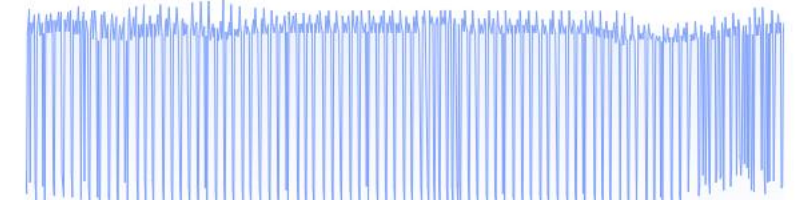
Plugwise SENSE v1:Plugwise SENSE... ▾

DAY
WEEK
MONTH

Last day of HUMIDITYSENSOR (%)



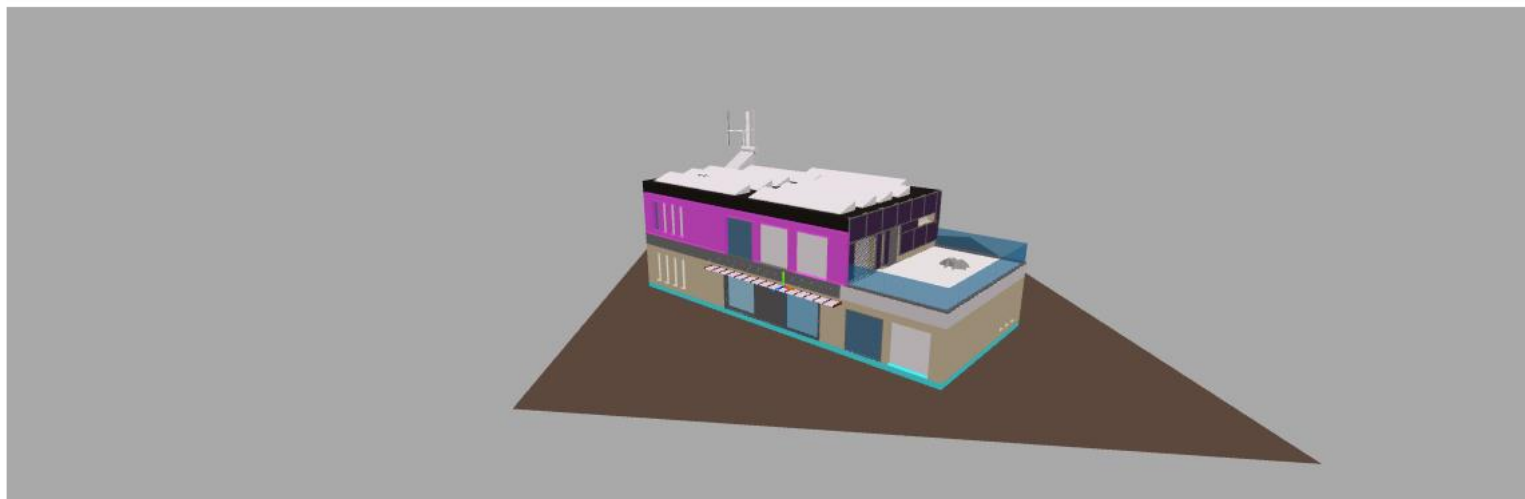
Last day of TEMPERATURESENSOR (C)



- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin**
- webGIS
- Settings

Building

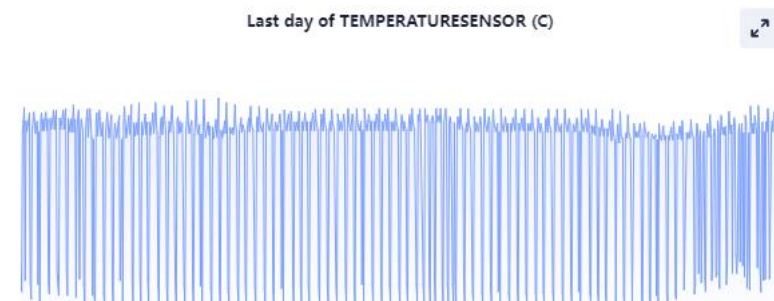
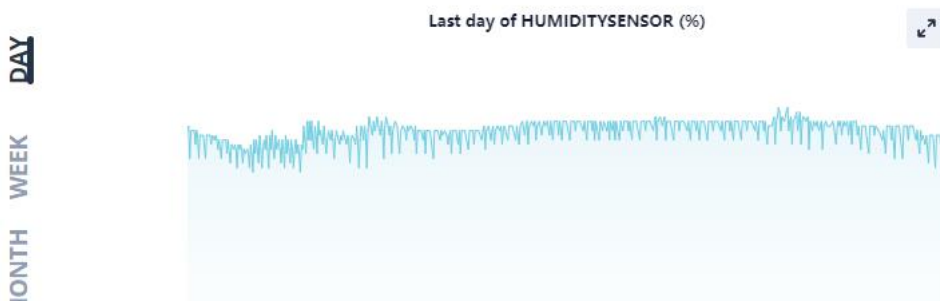
CS1 - nZEB Smart Home DIH v7



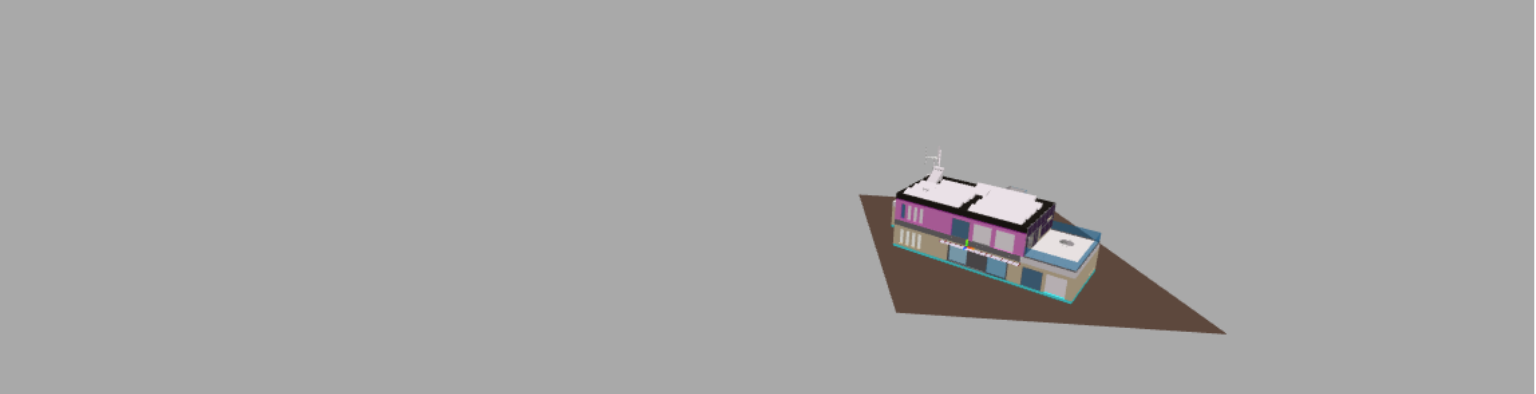
The **NOTDEFINED** named "**Basic Wall:My exterior wall 280mm:1016857**" (ID="1F8oBIUbz1LwYG6clvly5z") is selected.

* Orbit: Left mouse | Zoom: Middle mouse, or mousewheel | Pan: Right mouse

Plugwise SENSE v1:Plugwise SENSE... ▾

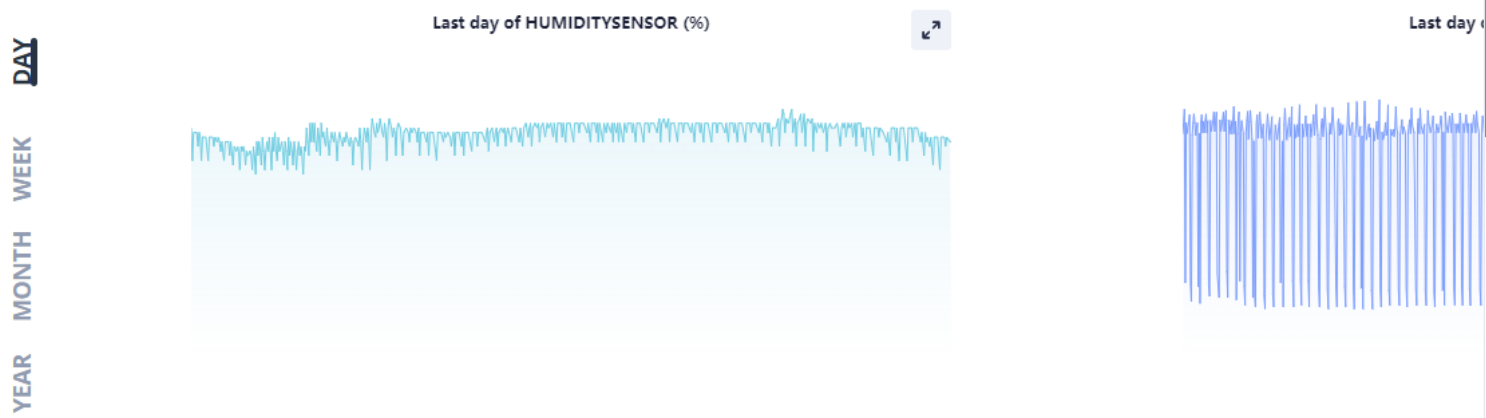


- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin**
- webGIS
- Settings



(ID="1F8oBIUbz1LwYG6clvly5z") is selected.

* Orbit: Left mouse | Zoom: Middle mouse, or mousewheel | Pan: Right mouse



Plugwise SENSE v1:Plugwise SENSE... ^

Plugwise SENSE v1:Plugwise SENSE v1:1017563 (1F8oBIUbz1LwYG6clvlyE\$)

Electrical_Controls_Fibaro_Motion-sensor.eng:Default:1017561 (1F8oBIUbz1LwYG6clvlyEz)

Luminance
Sensor:SH_Luminance:1025711 (2w48yaP\$r6tRw2QCjYS_W5)

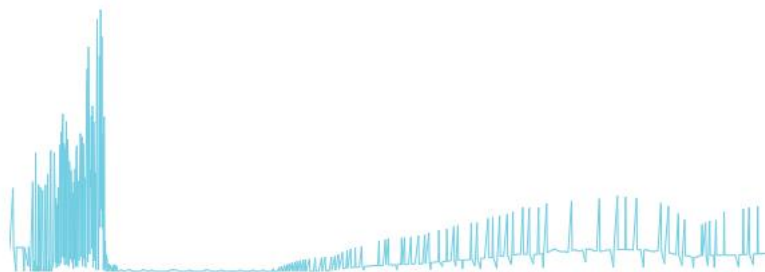
Magnetic contact FIBARO v2 with extrusion:SensorDoorWindoweRF433/881

* Orbit: Left mouse | Zoom: Middle mouse, or mousewheel | Pan: Right mouse

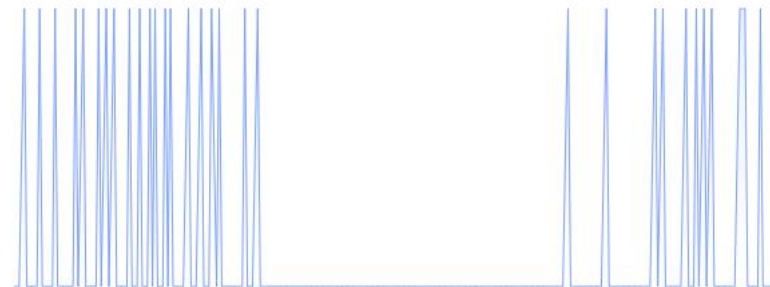
Electrical_Controls_Fibaro_Motion-... ▾

DAY
WEEK
MONTH
YEAR

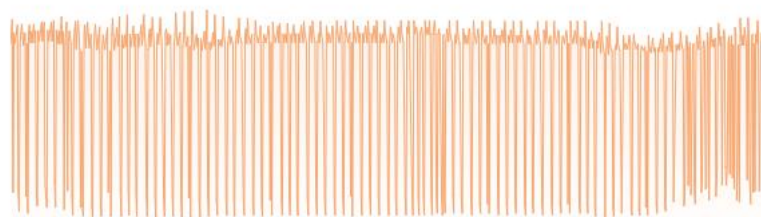
Last day of LIGHTSENSOR (Lux)



Last day of MOVEMENTSENSOR



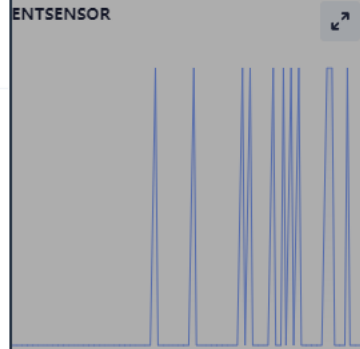
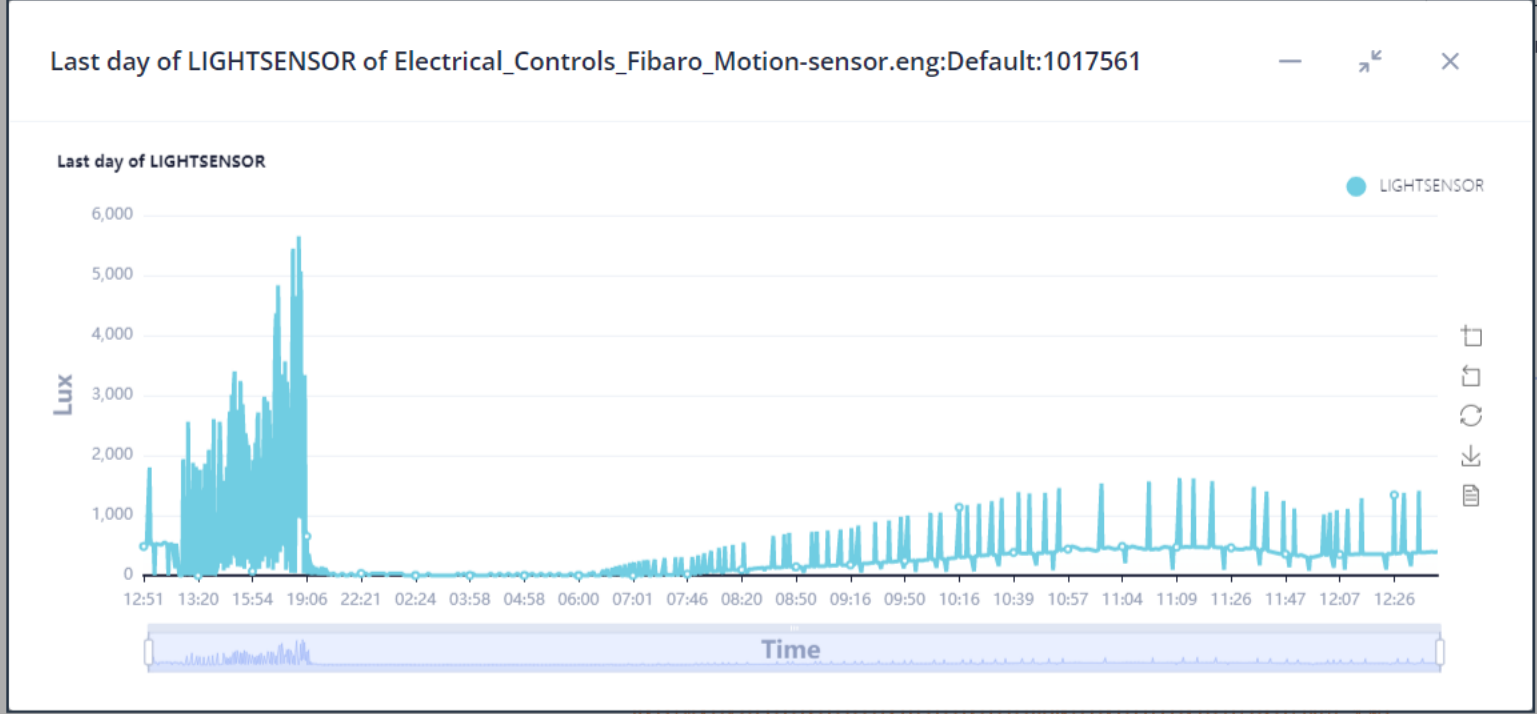
Last day of TEMPERATURESENSOR (C)



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Electrical_Controls_Fibaro_Motion-...

DAY
WEEK
MONTH
YEAR

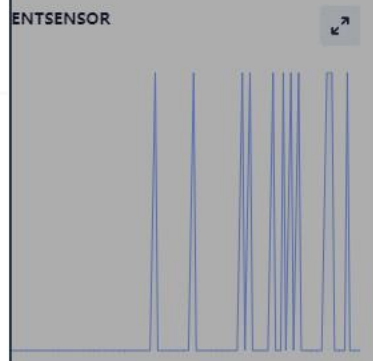
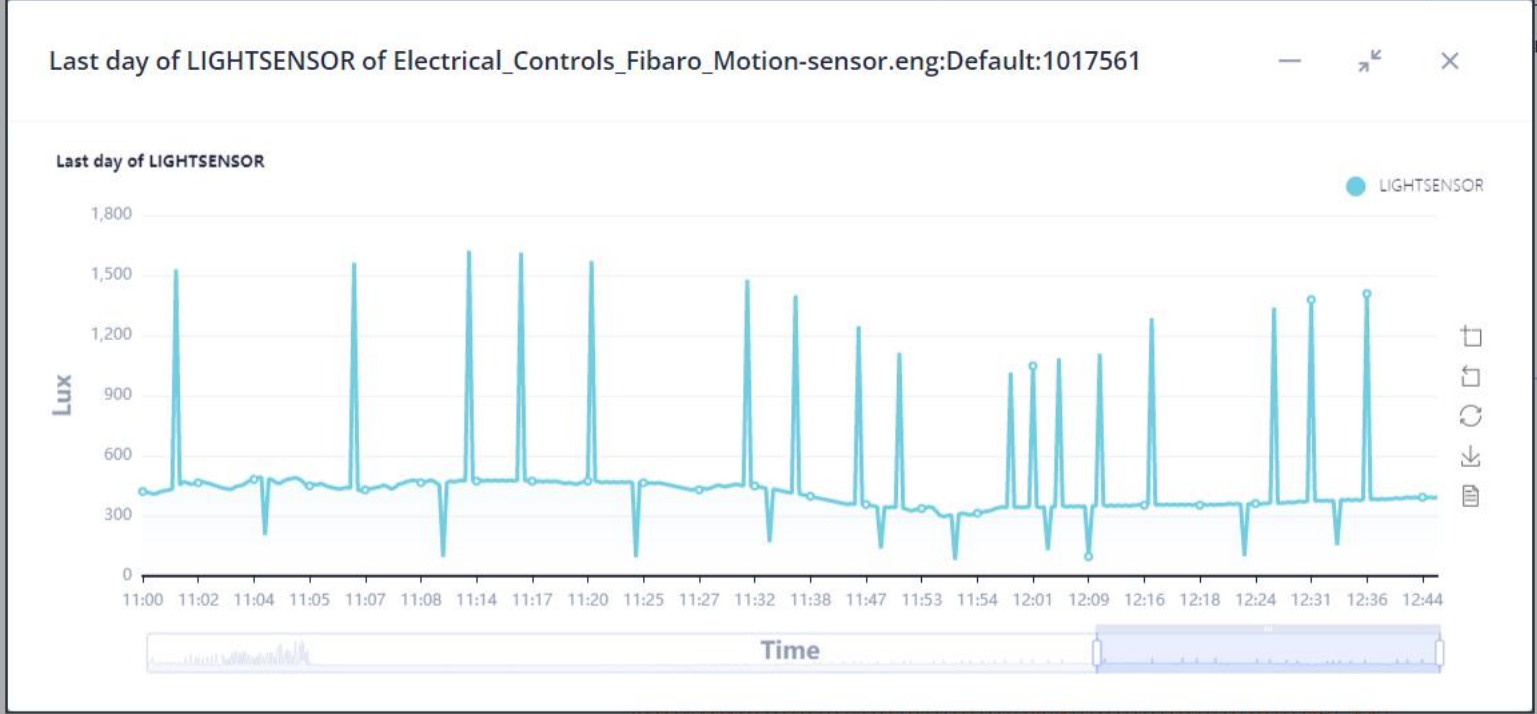


- BIM Management
- Device Management
- Asset Rating
- Operational Rating
- Road Mapping
- Building Performance
- BIM based Digital-Twin**
- webGIS
- Settings










* Orbit: Left mouse | Zoom: Middle mouse, or mousewheel | Pan: Right mouse

Electrical_Controls_Fibaro_Motion-...

DAY
WEEK
MONTH
YEAR



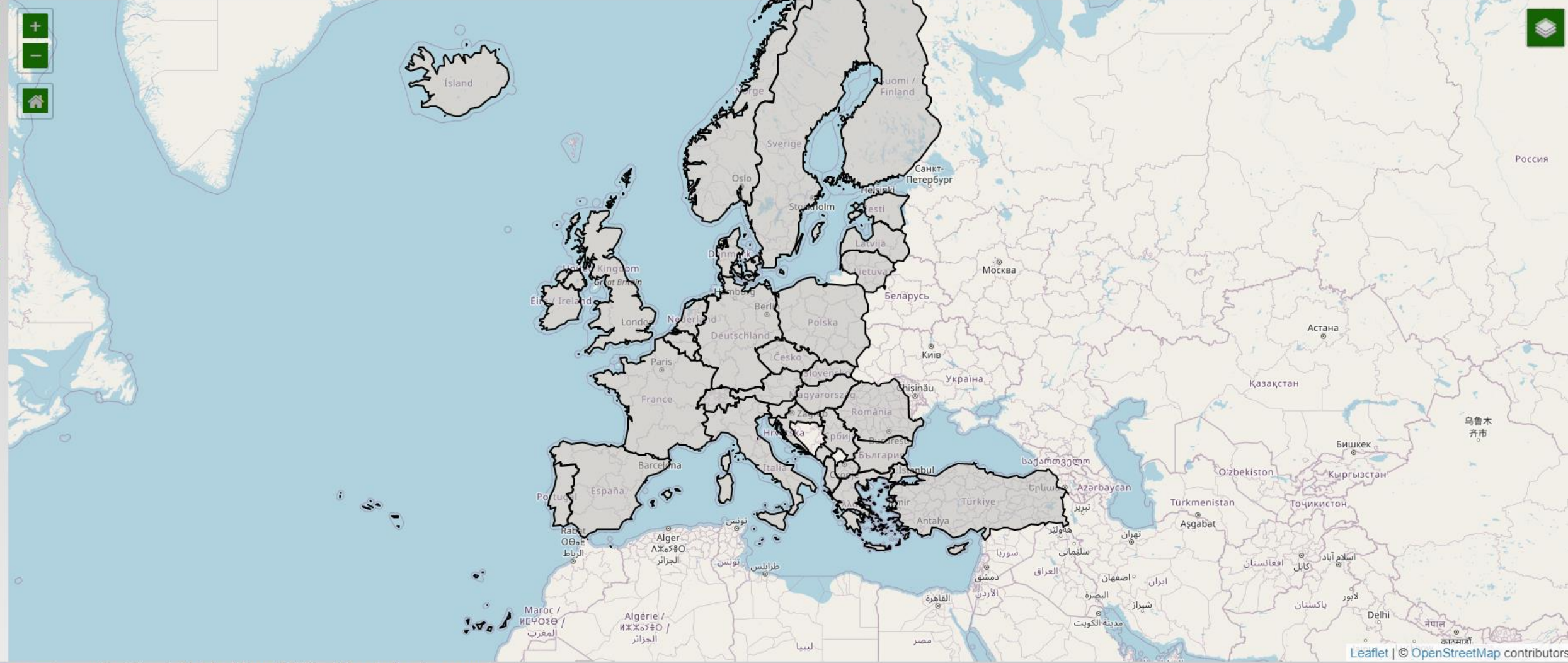
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-  webGIS
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Next-generation Dynamic Digital EPCs for Enhanced Quality and User Awareness



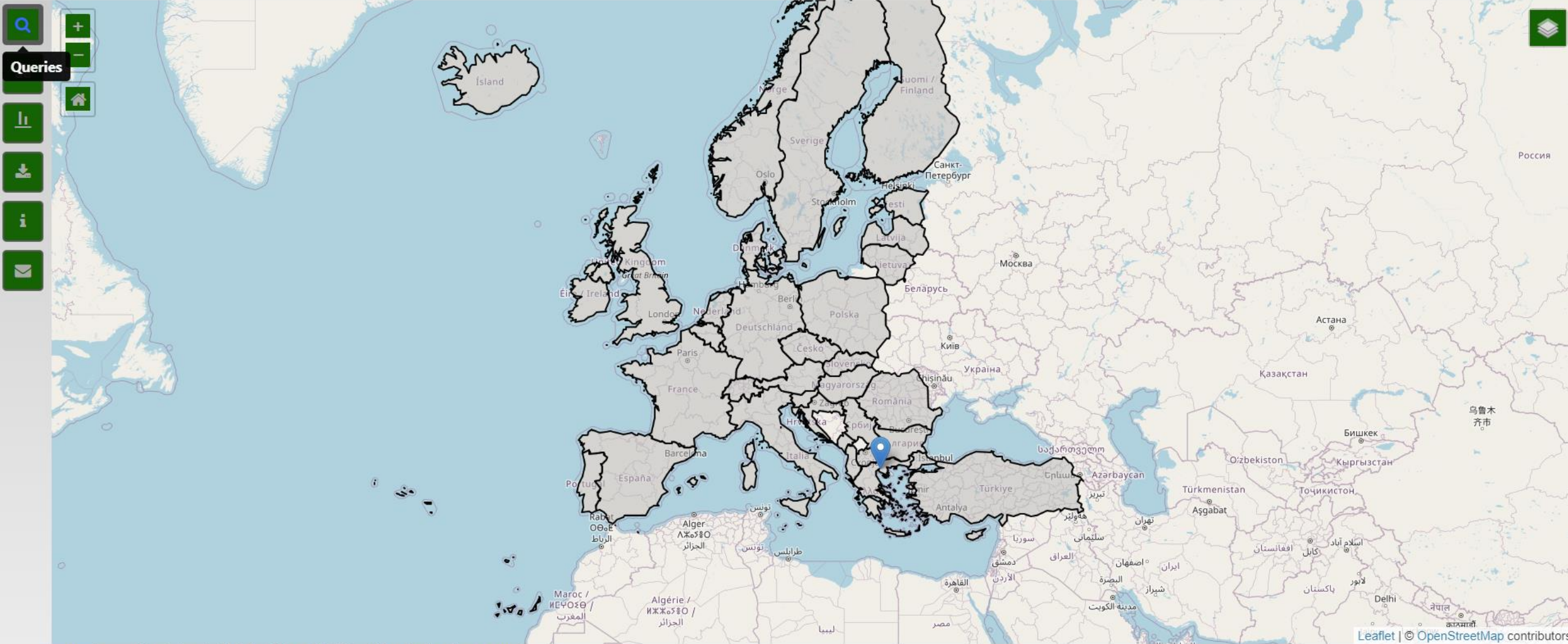


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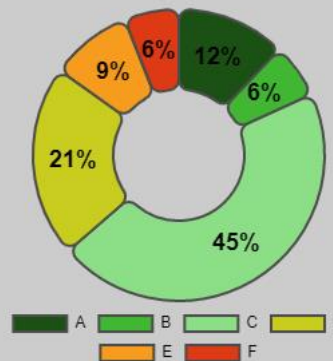
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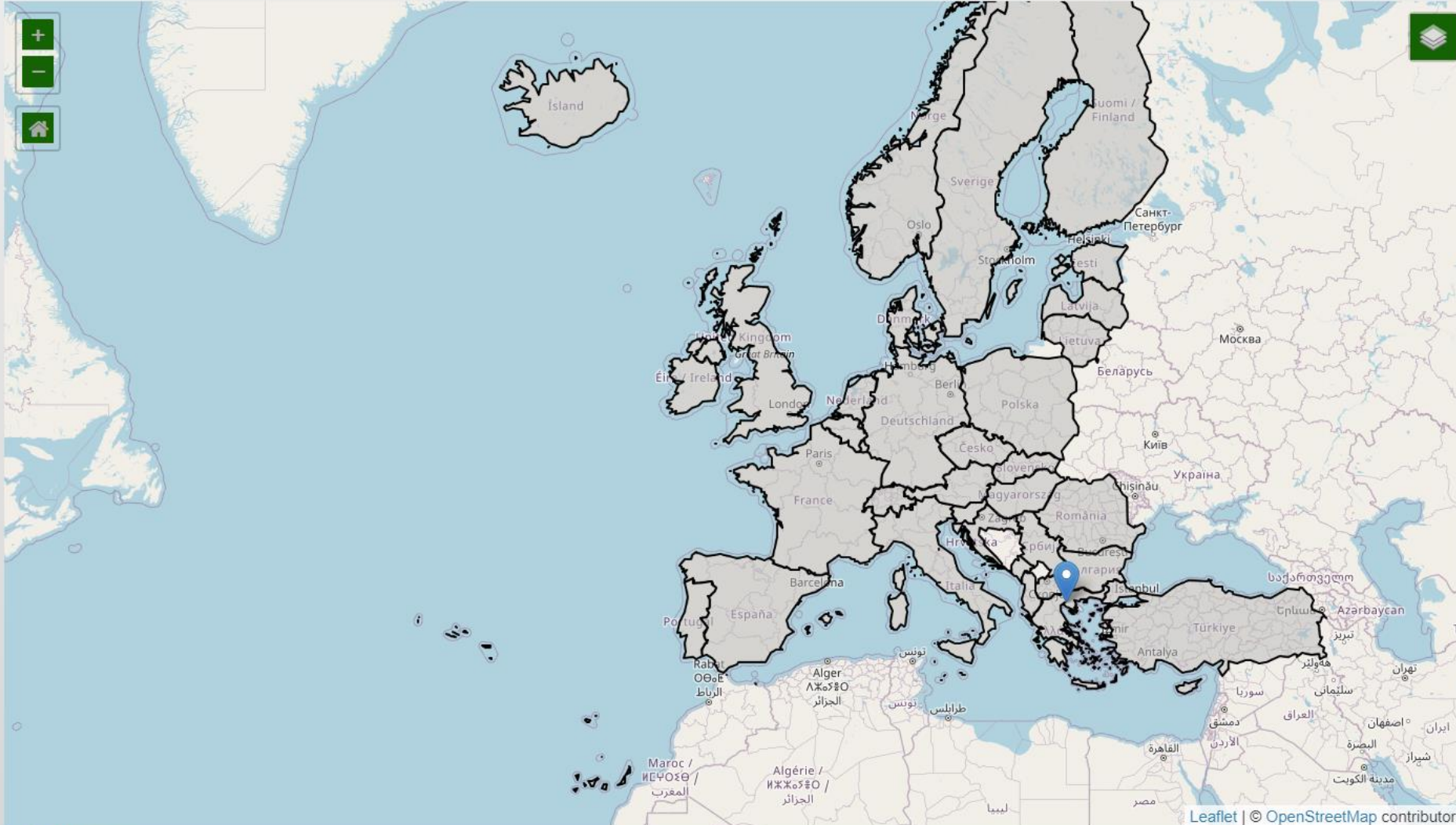
NUTS Level 0

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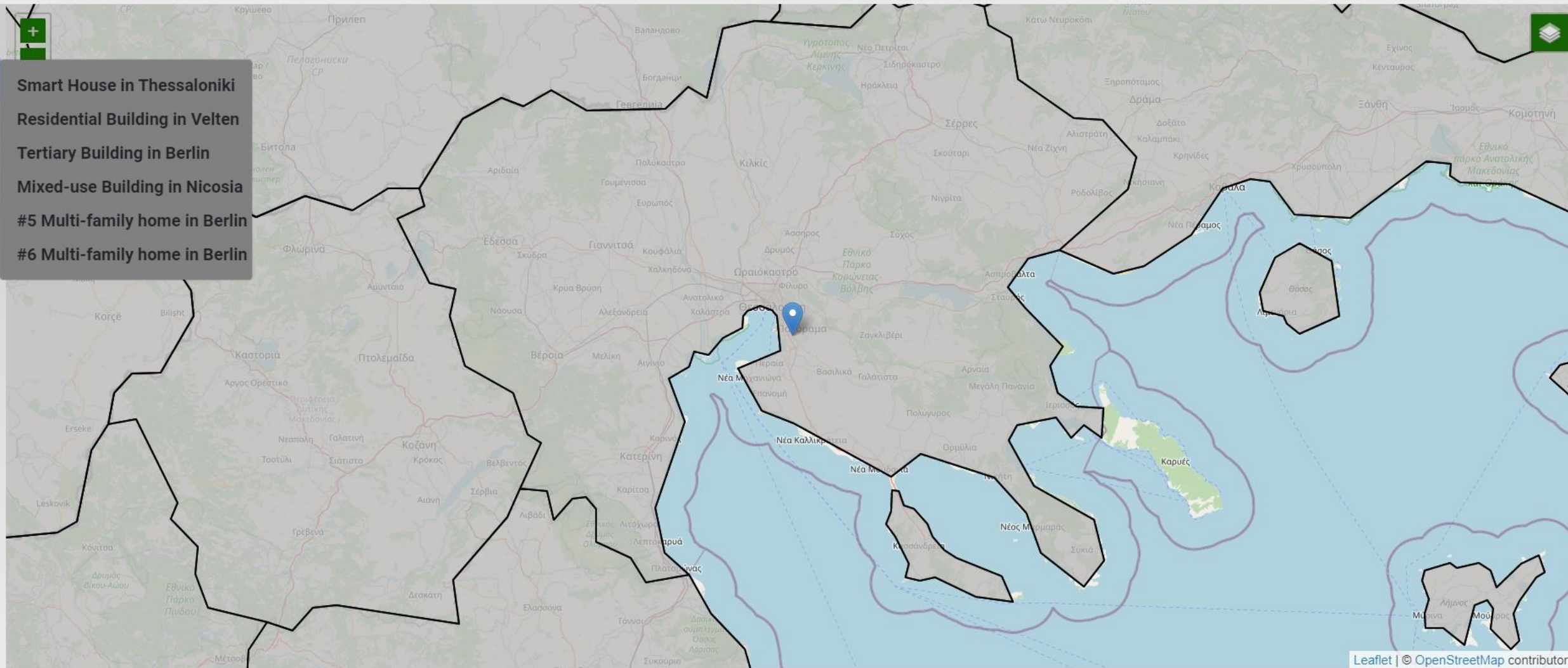


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- Tertiary Building in Berlin
- Mixed-use Building in Nicosia
- #5 Multi-family home in Berlin
- #6 Multi-family home in Berlin



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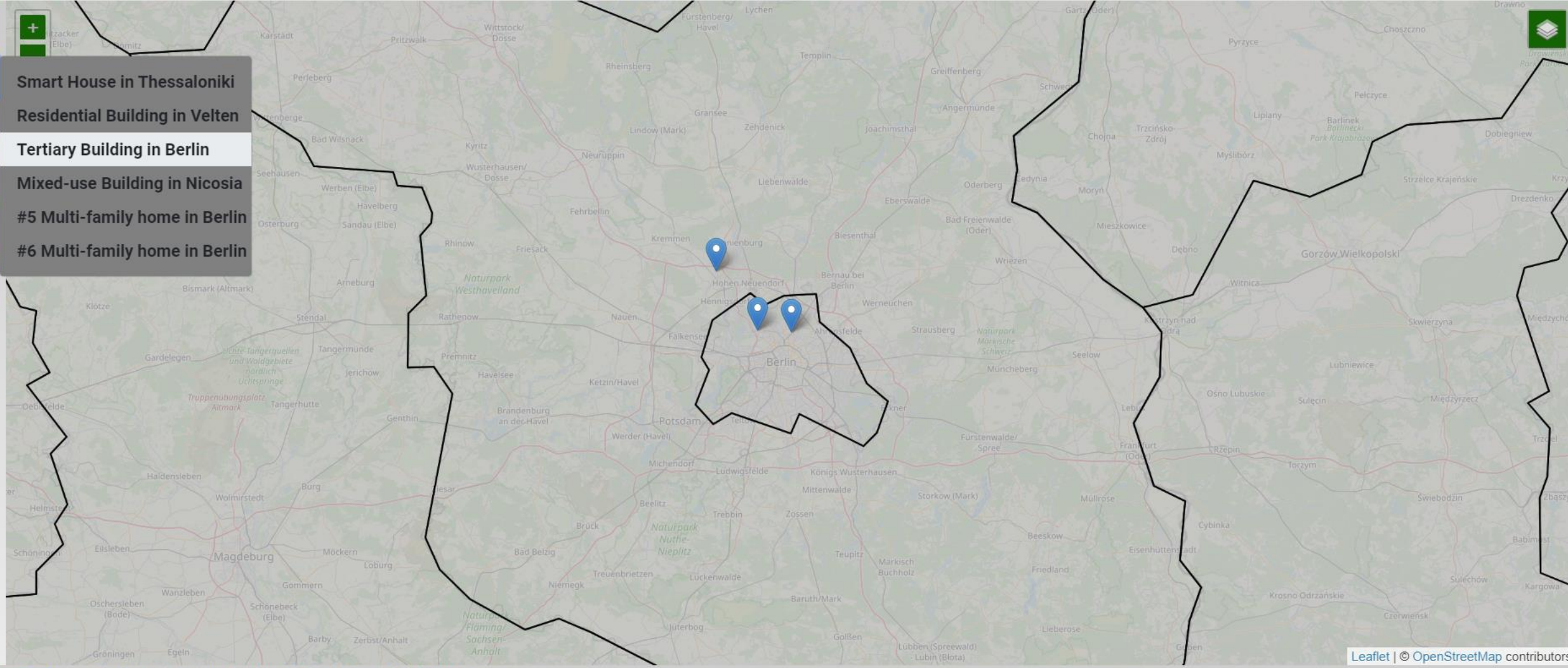


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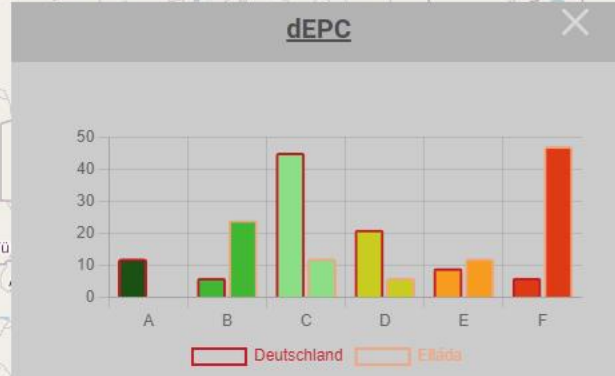
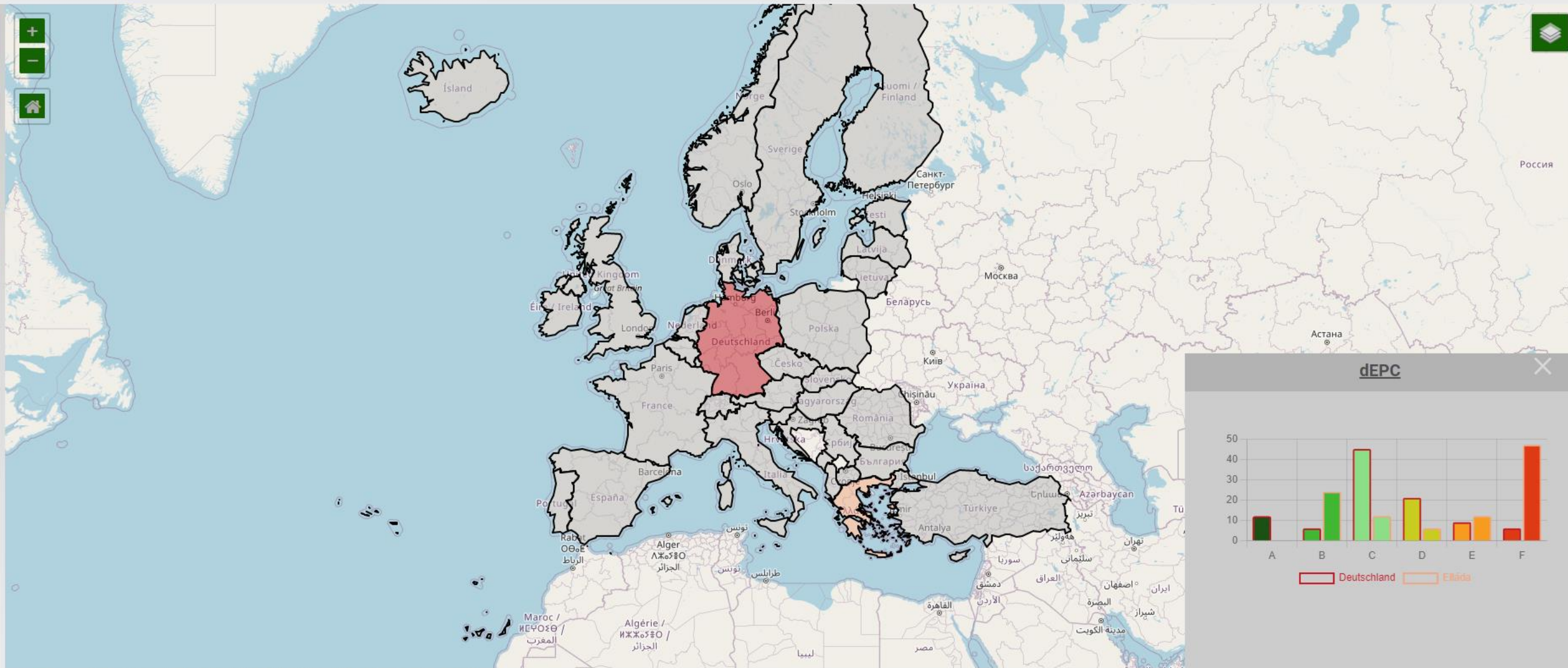


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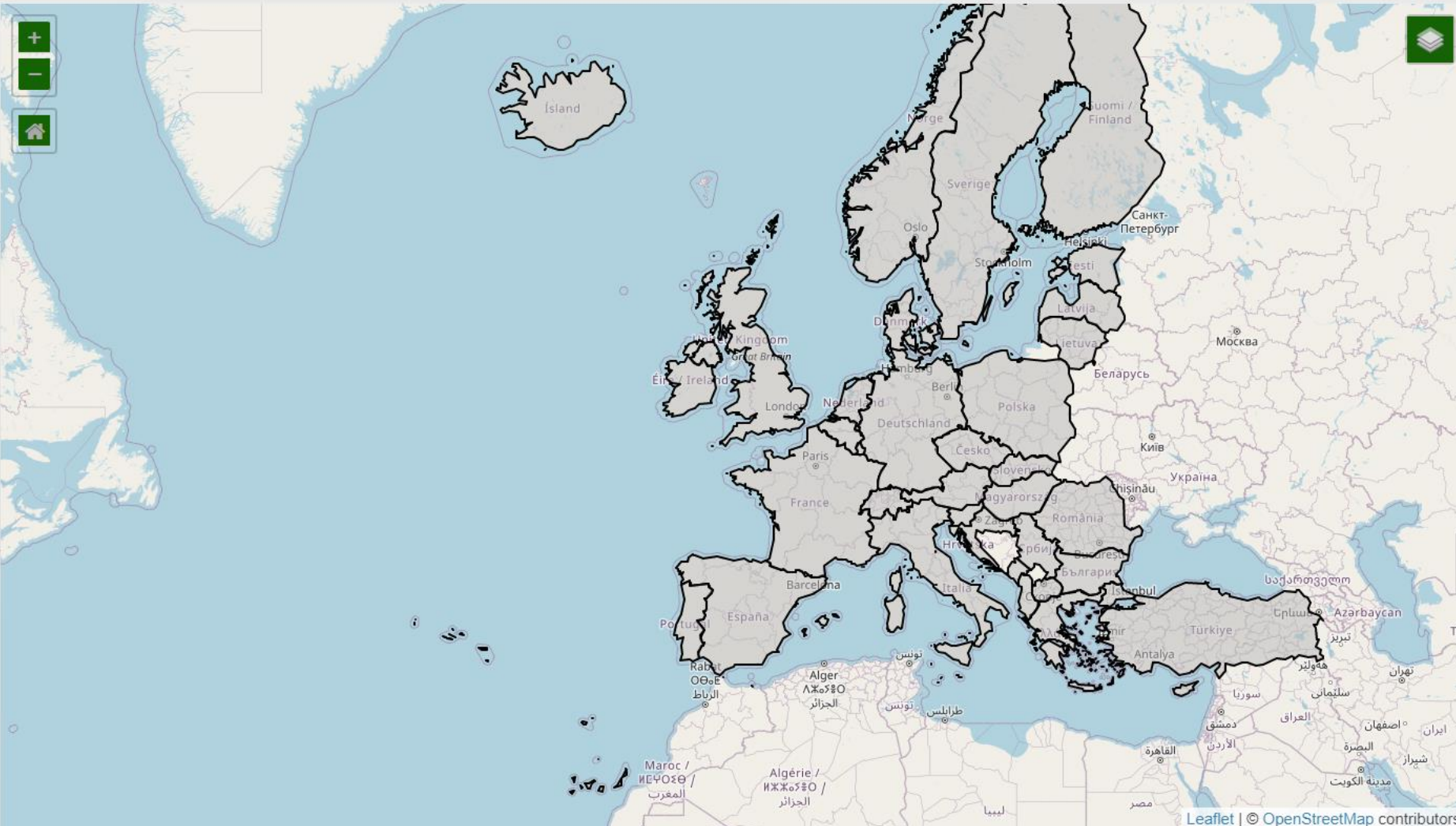


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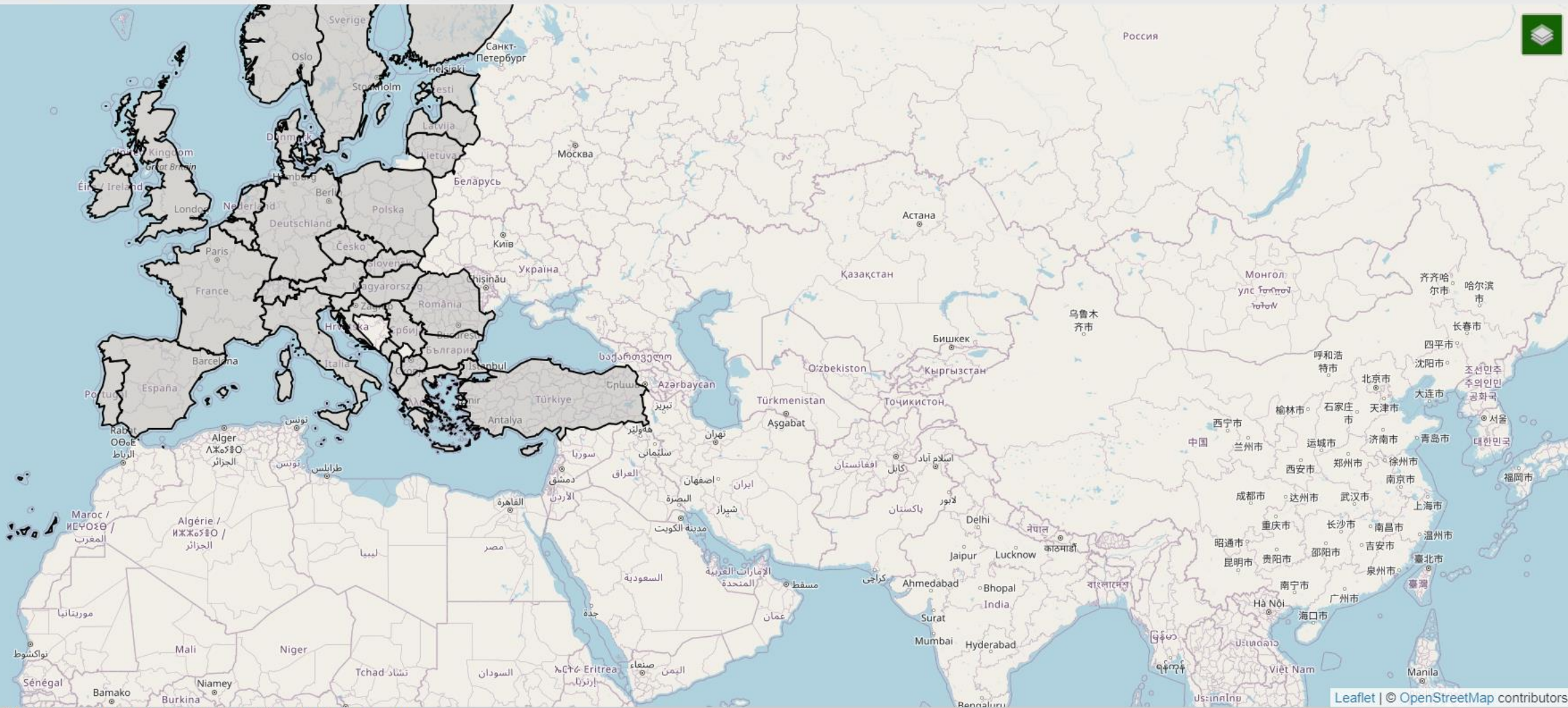
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Theme

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Theme

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
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