



**Guía Rápida sobre el software  
KPS editor**



**KPS editor software Quick Start  
Guide**

Español

# Software KPS editor



Permite **ver** y **analizar** la información de temperatura contenida en las imágenes grabadas por las cámaras termográficas HIKMICRO y **generar informes**.

- ◆ Proporciona funciones de gestión, incluyendo la clasificación de materiales, añadir etiquetas, etc.
- ◆ Permite realizar mediciones múltiples, incluyendo la configuración de reglas termográficas, establecer el modo de visualización de imágenes, establecer alarmas de color, etc.
- ◆ Después del análisis, se pueden ver los resultados termográficos, guardar las imágenes o exportar el informe.

# Principales funciones



## Gestión de archivos

El usuario puede cargar todos los archivos y generar carpetas de favoritos. Los archivos importados pueden ser reutilizados, clasificados, visualizados, editados y ordenados por los usuarios.



## Análisis de imágenes

Después de importar los archivos, se pueden analizar en el módulo de análisis. Incluye análisis termográfico, análisis de imágenes, guardar y exportar informes.



## Análisis de video

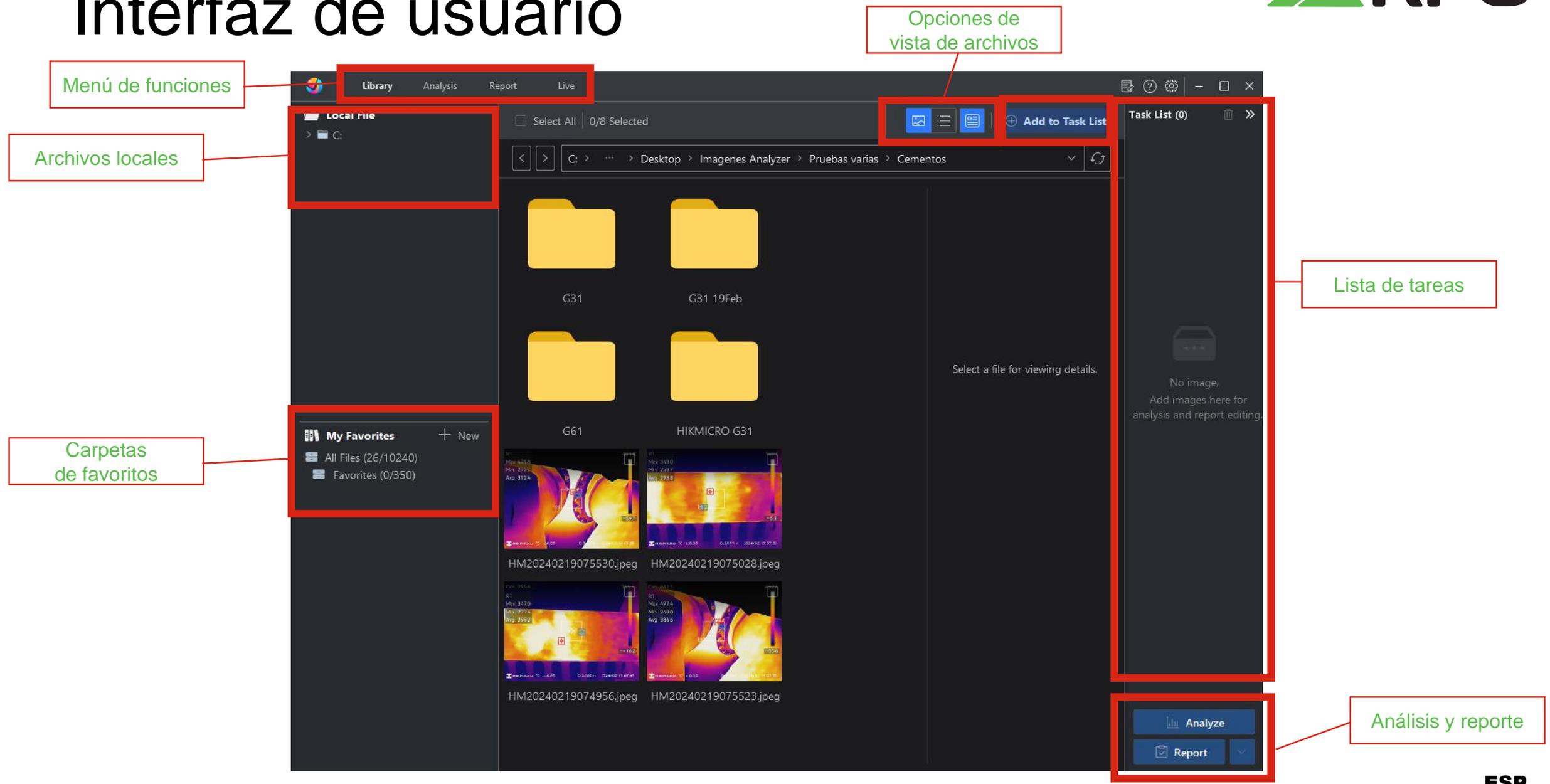
Permite estudiar la evolución de la temperatura para cualquier punto o zona del video (máx./mín./central)



## Vista en vivo

Análisis en directo mediante la conexión de las cámaras termográficas

# Interfaz de usuario



The screenshot shows the KPS software interface with several callout boxes highlighting key features:

- Menú de funciones**: Points to the top navigation bar containing 'Library', 'Analysis', 'Report', and 'Live'.
- Archivos locales**: Points to the 'Local File' sidebar on the left.
- Carpetas de favoritos**: Points to the 'My Favorites' section in the sidebar, showing 'All Files (26/10240)' and 'Favorites (0/350)'. A '+ New' button is also visible.
- Opciones de vista de archivos**: Points to the view controls in the top right, including icons for grid, list, and image views, and an 'Add to Task List' button.
- Lista de tareas**: Points to the 'Task List (0)' panel on the right side of the interface.
- Análisis y reporte**: Points to the 'Analyze' and 'Report' buttons at the bottom right of the main workspace.

The main workspace displays a file explorer view of 'C:\Desktop\Imagenes Analyzer\Pruebas varias\Cementos'. It shows four folders: 'G31', 'G31 19Feb', 'G61', and 'HIKMICRO G31'. Below the folders, there are four thermal analysis images with associated data:

File Name	Max	Min	Avg
HM20240219075530.jpeg	475.8	272.7	372.4
HM20240219075028.jpeg	348.0	258.7	298.8
HM20240219074956.jpeg	347.0	273.4	299.2
HM20240219075523.jpeg	497.4	248.0	386.5

# Análisis de imágenes

Barra de opciones

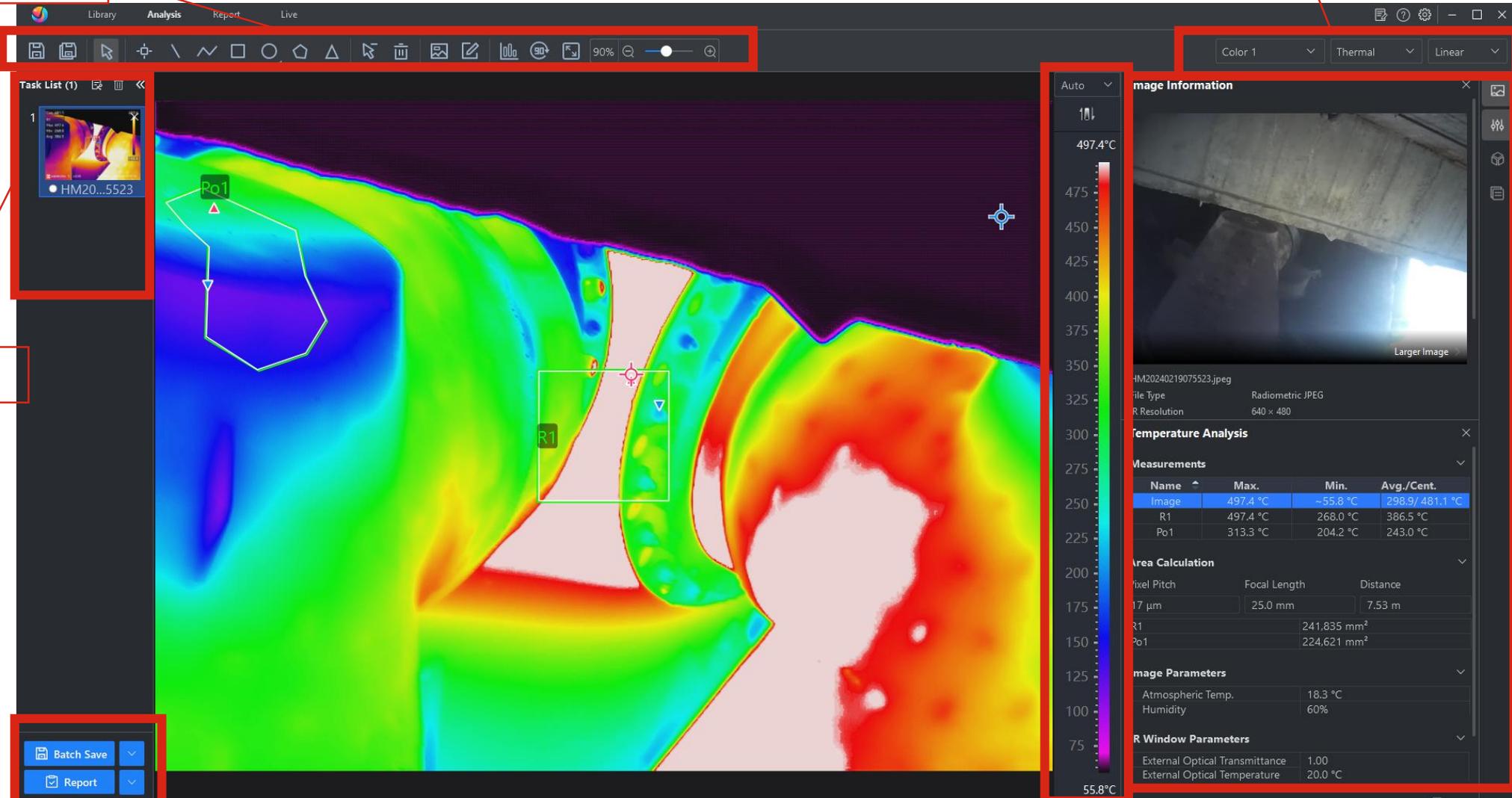
Editor de imagen

Listado de imágenes

Panel de propiedades

Guardar e informe

Escala de temperatura



Name	Max.	Min.	Avg./Cent.
Image	497.4 °C	-55.8 °C	298.9/481.1 °C
R1	497.4 °C	268.0 °C	386.5 °C
Po1	313.3 °C	204.2 °C	243.0 °C

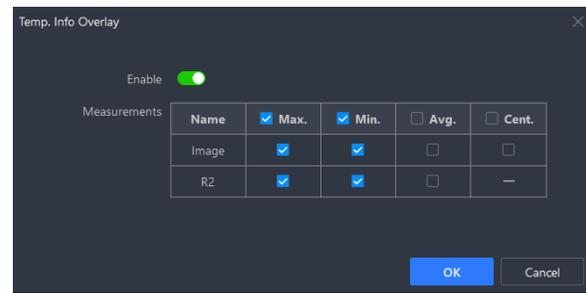
Pixel Pitch	Focal Length	Distance
17 µm	25.0 mm	7.53 m
R1		241,835 mm <sup>2</sup>
Po1		224,621 mm <sup>2</sup>

Parameter	Value
Atmospheric Temp.	18.3 °C
Humidity	60%
External Optical Transmittance	1.00
External Optical Temperature	20.0 °C

# Barra de opciones

Borrar herramientas

Ajustes de superposición



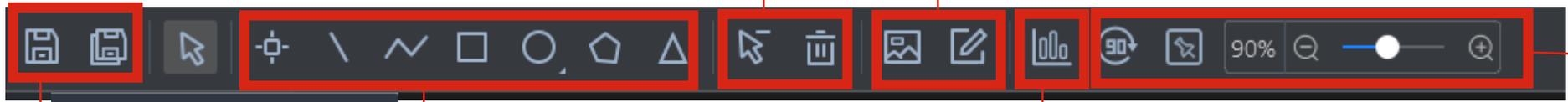
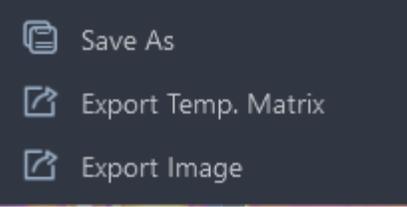
Temp. Info Overlay

Enable

Measurements	Max.	Min.	Avg.	Cent.
Image	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
R2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OK Cancel

Zoom y rotación de la imagen

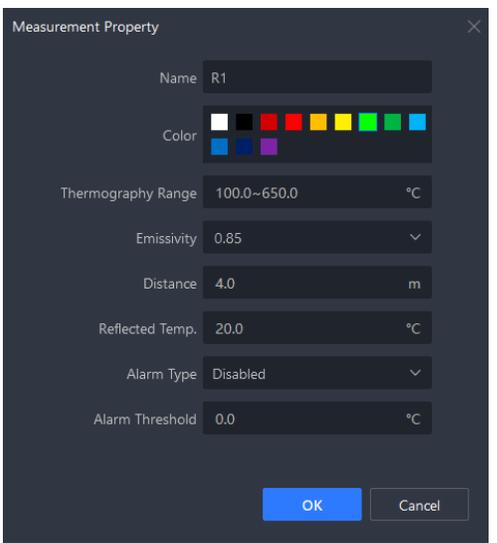



- Save As
- Export Temp. Matrix
- Export Image

Herramientas de análisis

Distribución de temperatura

Guardar



Measurement Property

Name: R1

Color: [Color selection palette]

Thermography Range: 100.0~650.0 °C

Emissivity: 0.85

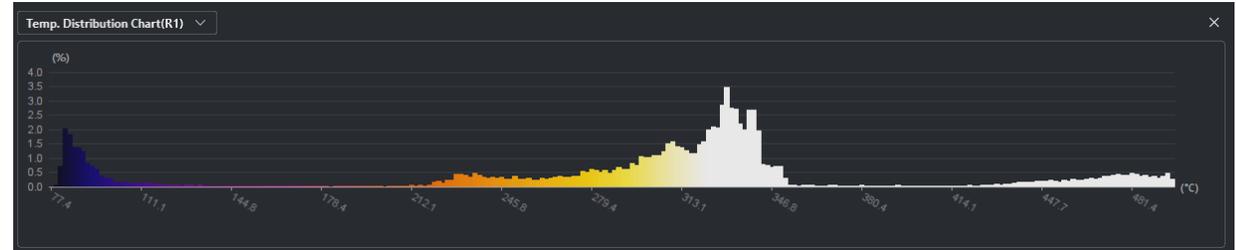
Distance: 4.0 m

Reflected Temp.: 20.0 °C

Alarm Type: Disabled

Alarm Threshold: 0.0 °C

OK Cancel



# Herramientas de análisis

Cuando los parámetros de medición de las herramientas de análisis difieran de los parámetros de la imagen, el nombre de la herramienta de medición se marcará con un \* al principio.

Temperature Analysis			
Measurements			
Name	Max.	Min.	Avg./Cent.
Image	53.2 °C	30.6 °C	36.0/ 36.9 °C
L1	48.4 °C	38.9 °C	42.5 °C
R1	53.2 °C	36.3 °C	45.4 °C
R2	48.9 °C	33.4 °C	39.1 °C

Measurement Parameters - R2	
Emissivity	0.80
Distance	1.0 m
Reflected Temp.	22.5 °C
Alarm Type	Disabled

1. Cambio de la emisividad de R2 de 0.96 a 0.80.
2. Clic en el botón "Reset"

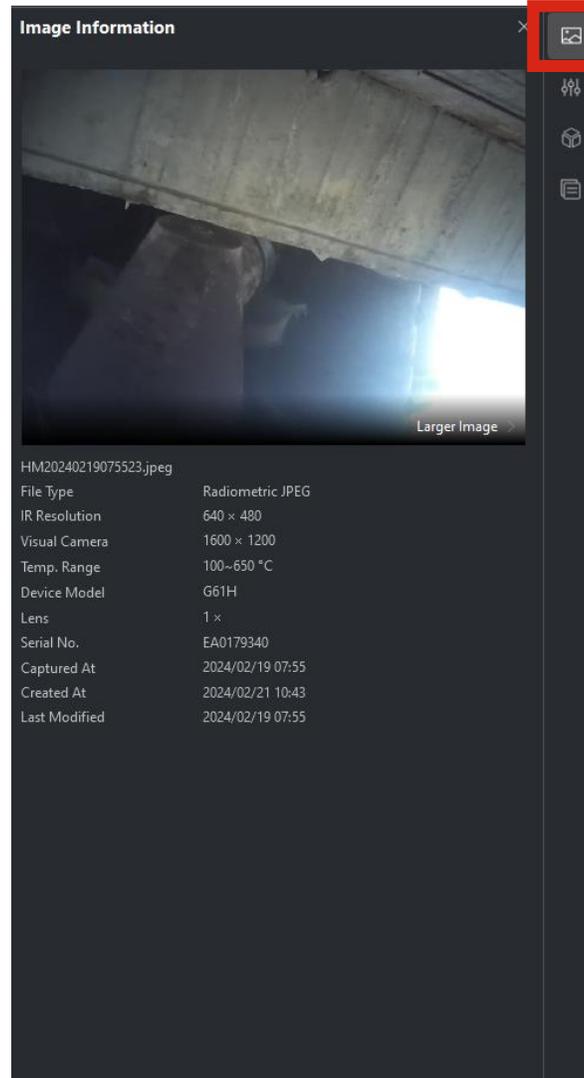
Measurement Parameters - R2	
Emissivity	0.96
Distance	1.0 m
Reflected Temp.	22.5 °C
Alarm Type	Disabled

Temperature Analysis			
Measurements			
Name	Max.	Min.	Avg./Cent.
Image	53.2 °C	30.6 °C	36.0/ 36.9 °C
L1	48.4 °C	38.9 °C	42.5 °C
R1	53.2 °C	36.3 °C	45.4 °C
*R2	53.4 °C	35.4 °C	42.2 °C

## Shortcut keys for measurement tools

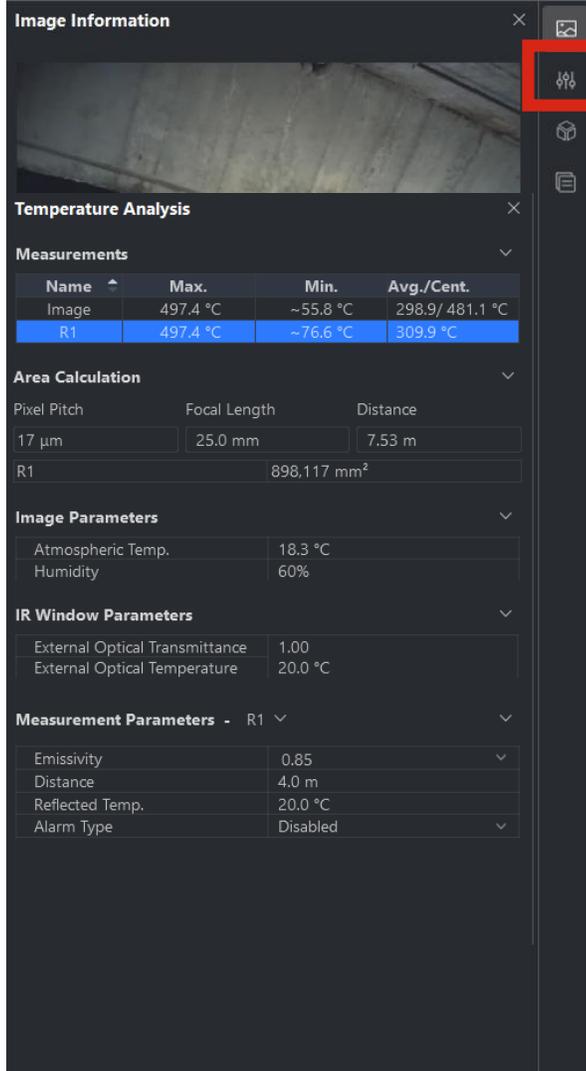
Shortcut Key	Function
↑ (up arrow)	Move up a measurement tool.
↓ (down arrow)	Move down a measurement tool.
← (left arrow)	Move left a measurement tool.
→ (right arrow)	Move right a measurement tool.
Delete	Delete a measurement tool.

# Panel de propiedades



Información de la imagen

# Panel de propiedades



**Image Information**

**Temperature Analysis**

**Measurements**

Name	Max.	Min.	Avg./Cent.
Image	497.4 °C	~55.8 °C	298.9/ 481.1 °C
R1	497.4 °C	~76.6 °C	309.9 °C

**Area Calculation**

Pixel Pitch	Focal Length	Distance
17 µm	25.0 mm	7.53 m
R1		898,117 mm <sup>2</sup>

**Image Parameters**

Atmospheric Temp.	18.3 °C
Humidity	60%

**IR Window Parameters**

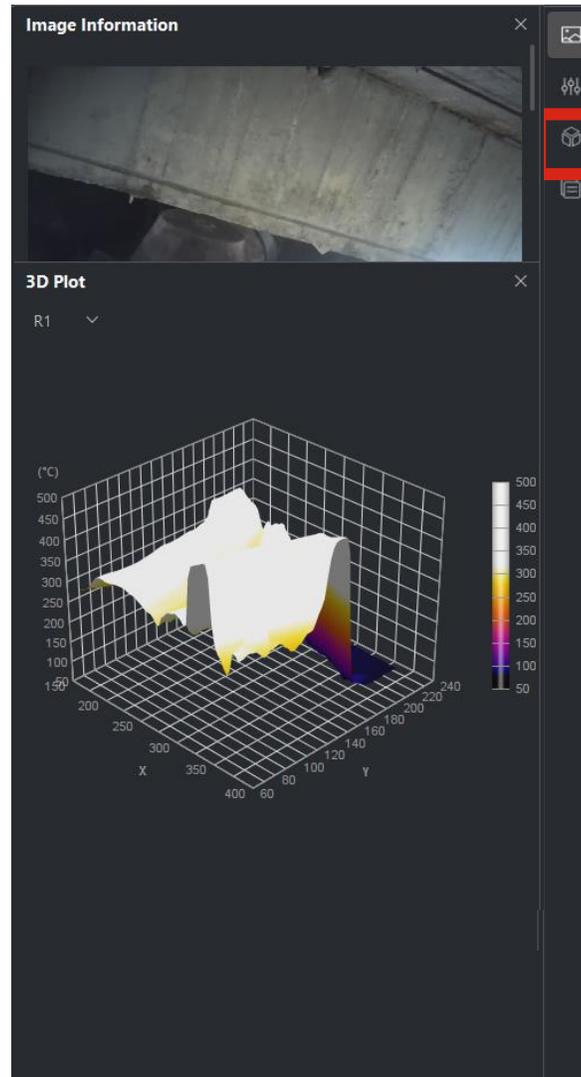
External Optical Transmittance	1.00
External Optical Temperature	20.0 °C

**Measurement Parameters - R1**

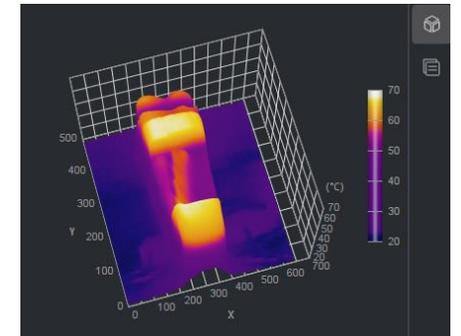
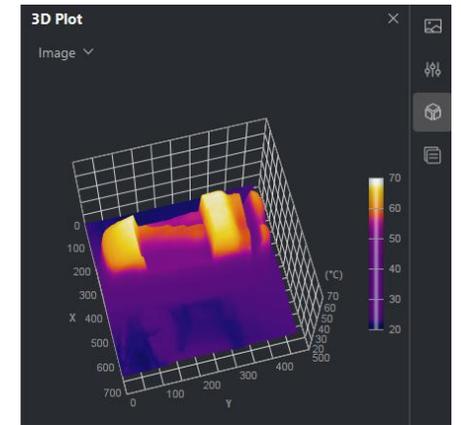
Emissivity	0.85
Distance	4.0 m
Reflected Temp.	20.0 °C
Alarm Type	Disabled

Análisis de temperatura

# Panel de propiedades

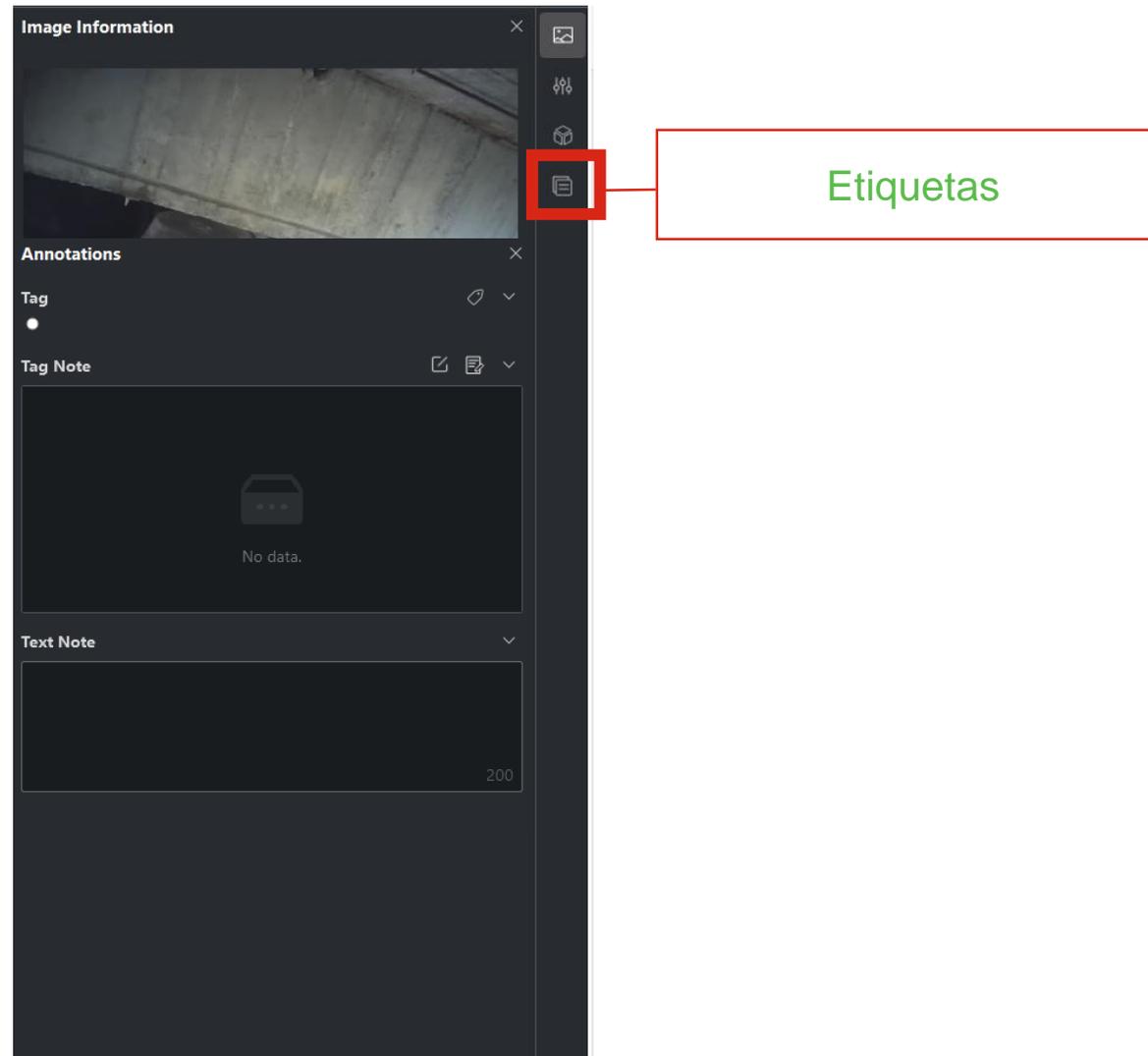


Gráfica 3D



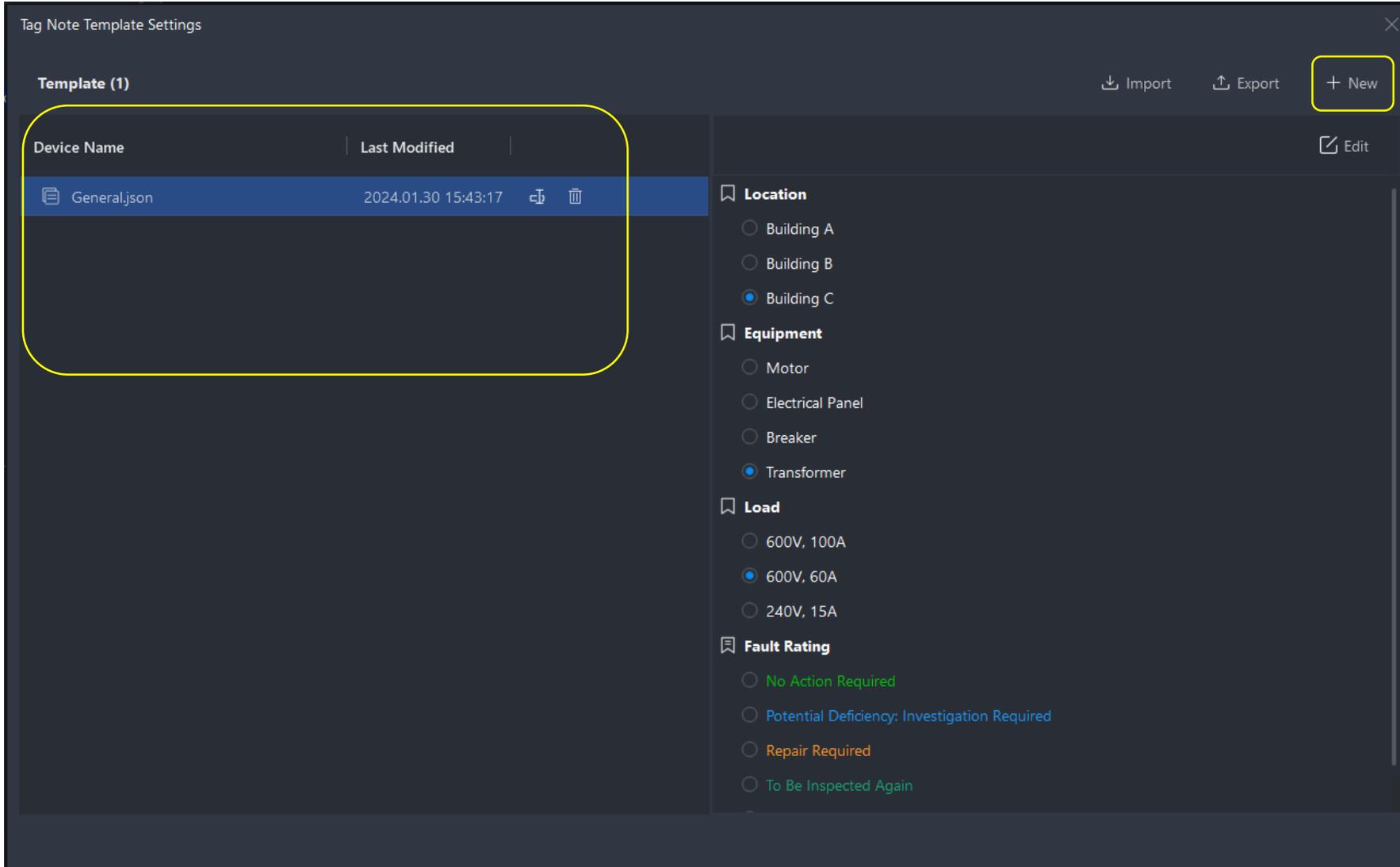
- La gráfica 3D se puede rotar para verla desde diferentes ángulos.

# Panel de propiedades



# Etiquetas

Lista de etiquetas



Tag Note Template Settings

Template (1)

Import Export + New

Device Name	Last Modified		
General.json	2024.01.30 15:43:17		

Edit

**Location**

- Building A
- Building B
- Building C

**Equipment**

- Motor
- Electrical Panel
- Breaker
- Transformer

**Load**

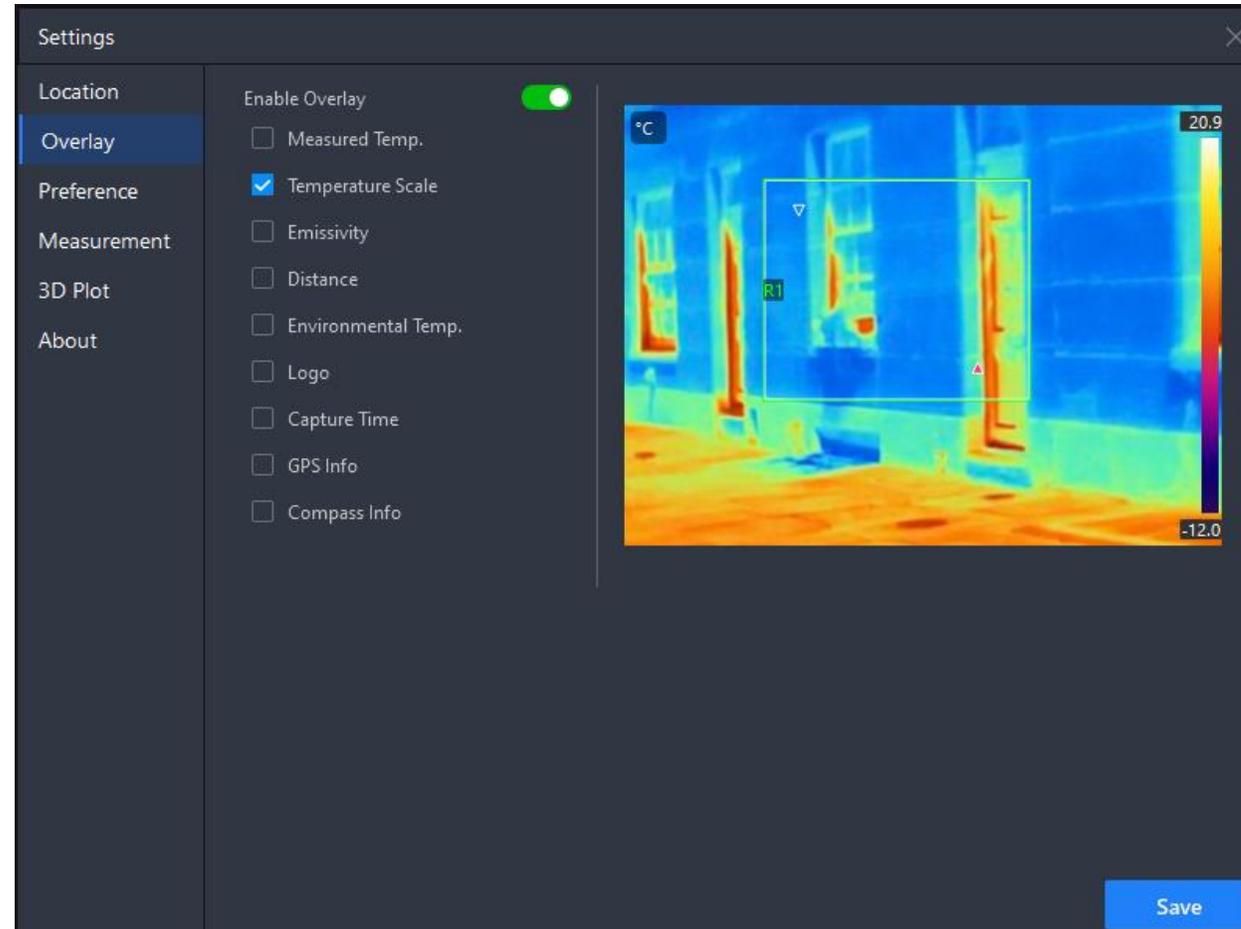
- 600V, 100A
- 600V, 60A
- 240V, 15A

**Fault Rating**

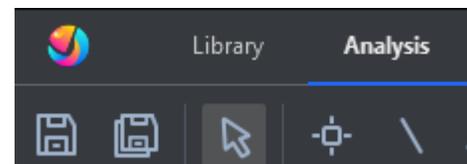
- No Action Required
- Potential Deficiency: Investigation Required
- Repair Required
- To Be Inspected Again

Nueva plantilla

# Configuración guardado de imágenes

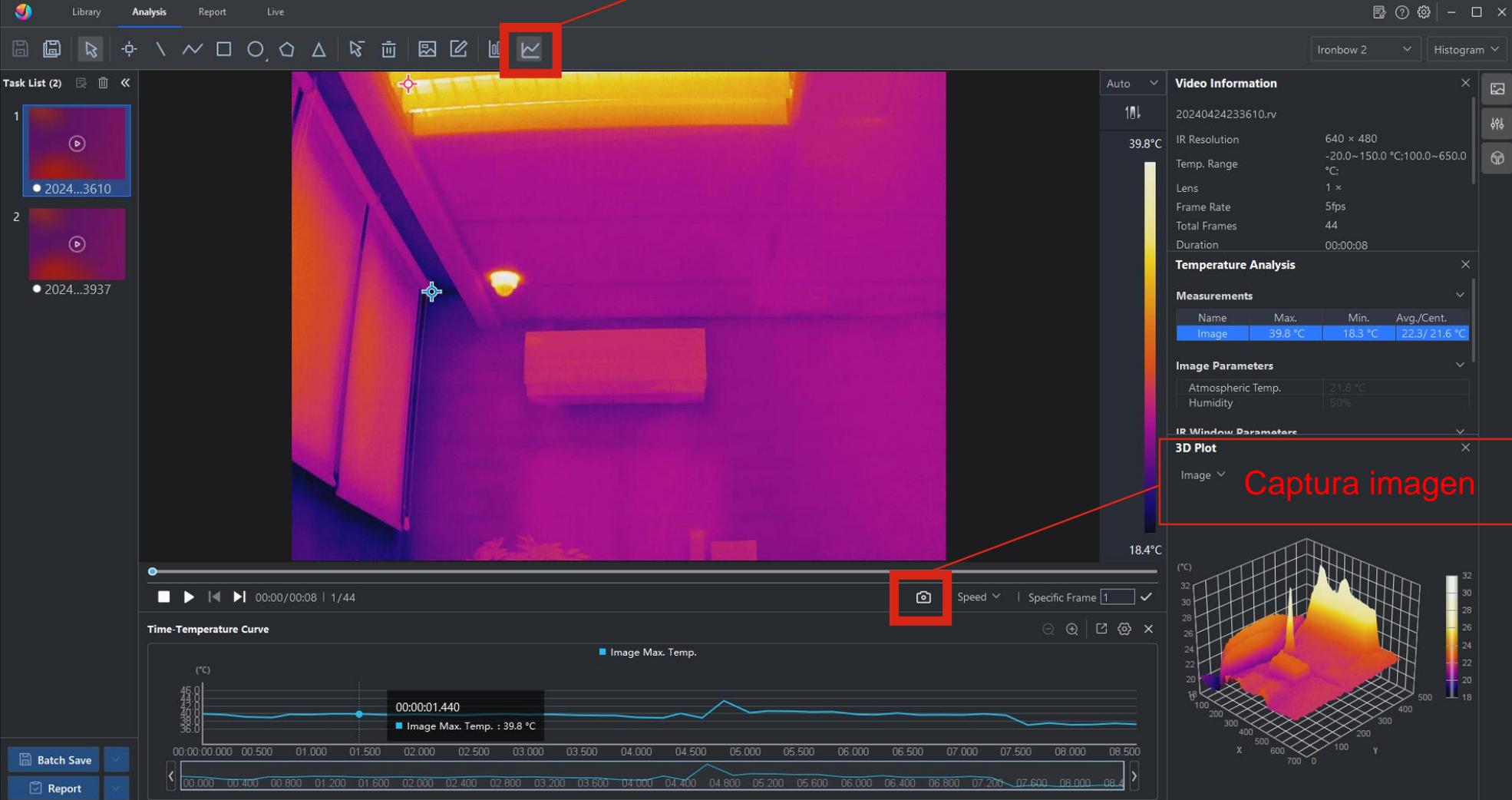


HM2023051415354920230629200549.jpeg



# Análisis de video

Análisis evolución temperatura



**Video Information**

20240424233610.rv

IR Resolution 640 × 480

Temp. Range -20.0~150.0 °C:100.0~650.0 °C

Lens 1 ×

Frame Rate 5fps

Total Frames 44

Duration 00:00:08

**Temperature Analysis**

**Measurements**

Name	Max.	Min.	Avg./Cent.
Image	39.8 °C	18.3 °C	22.3/21.6 °C

**Image Parameters**

Atmospheric Temp. 21.8 °C

Humidity 50%

**IR Window Parameters**

**3D Plot**

Image **Captura imagen**

**Time-Temperature Curve**

Image Max. Temp.

00:00:01.440

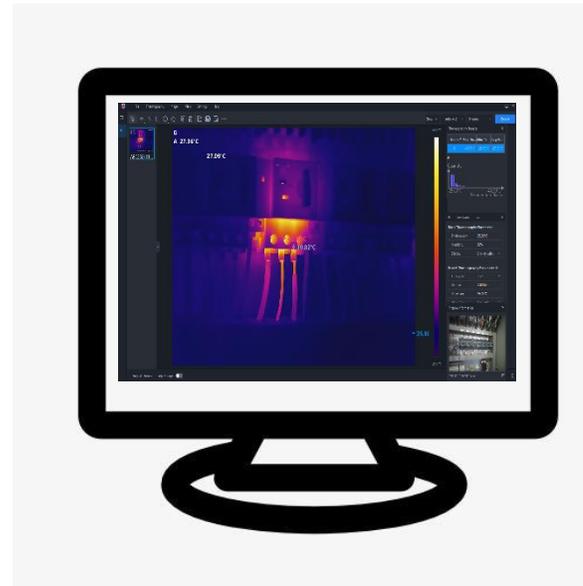
Image Max. Temp. : 39.8 °C

# Generación de informes

## Termografía en campo



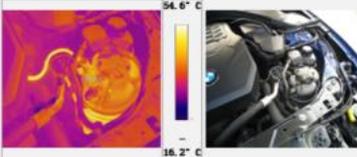
## Análisis



## Reporte

**Test Report**

Test Point1



54.6° C  
16.2° C

**Basic Information:**  
Capture Time: Jan. 28 2021  
Device Model: HM-TP23-10VF-W-M30  
Device Serial No.: HM-TP23-10VF-W-MD020201105AAWF06413844

**Thermography Information**

Thermography Rule	Temp.
High-Temperature Point	54.56°C
Center	28.45°C
Low-Temperature Point	-16.19°C

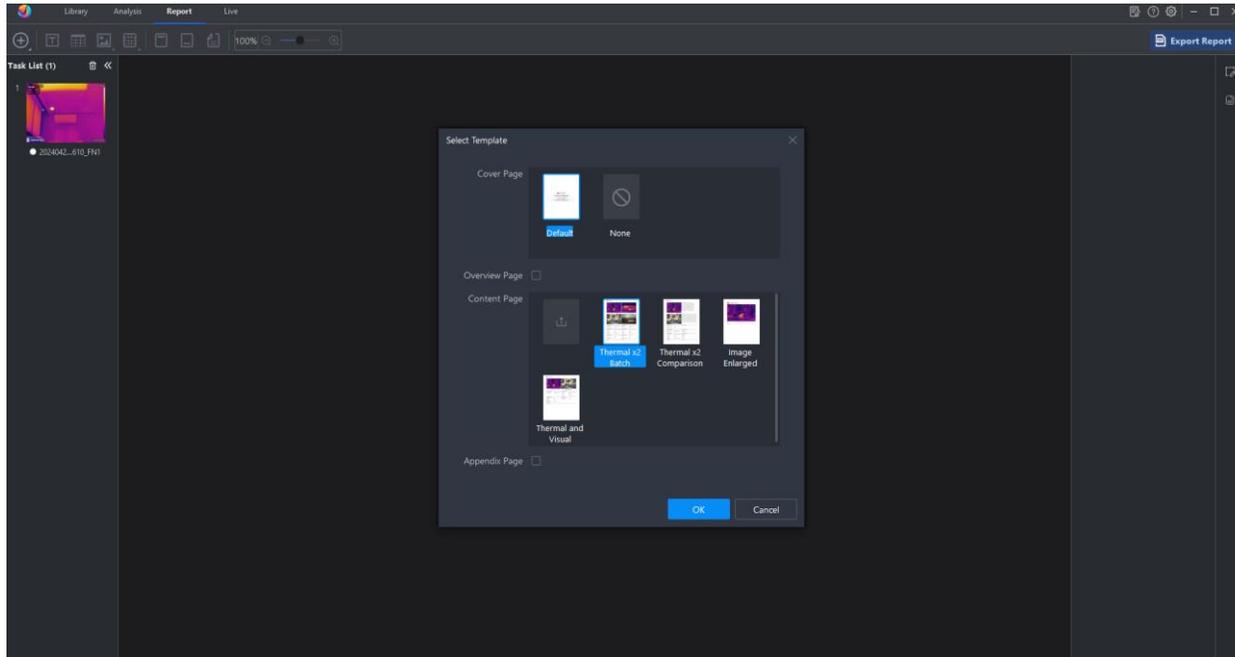
**Line and Area rule:**

Thermography Rule	Max. Temp.	Average Temp.	Min. Temp.
Thermography Parameter			
Emissivity: 0.97			
Distance: 1.00Meter			
Humidity: 50%			
Environment Temperature: 25.00°C			
Reflective Temperature: 25.00°C			

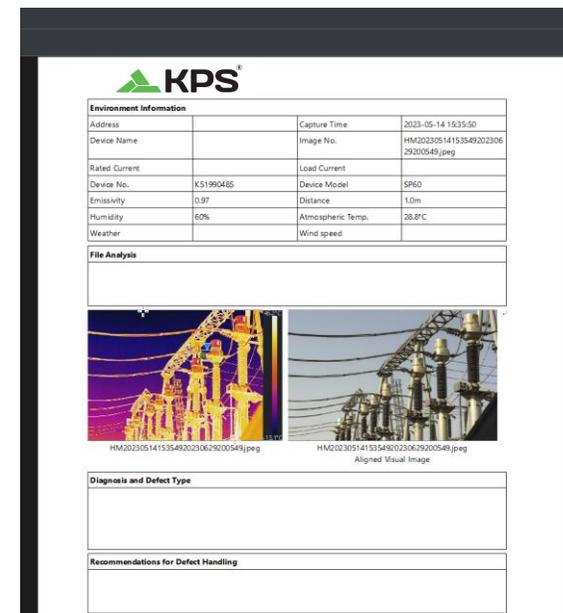
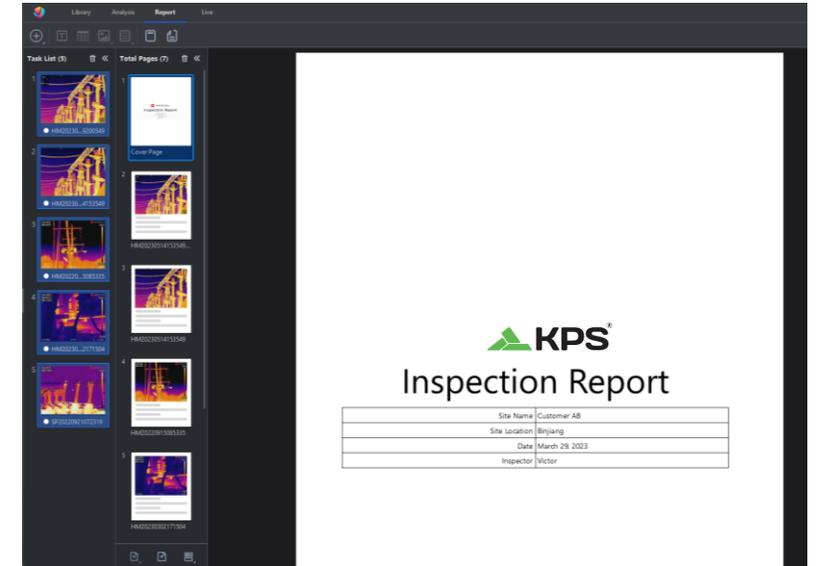
Thermography Rule	Emissivity	Reflective Temperature	Distance
Text Note			

Test Point2

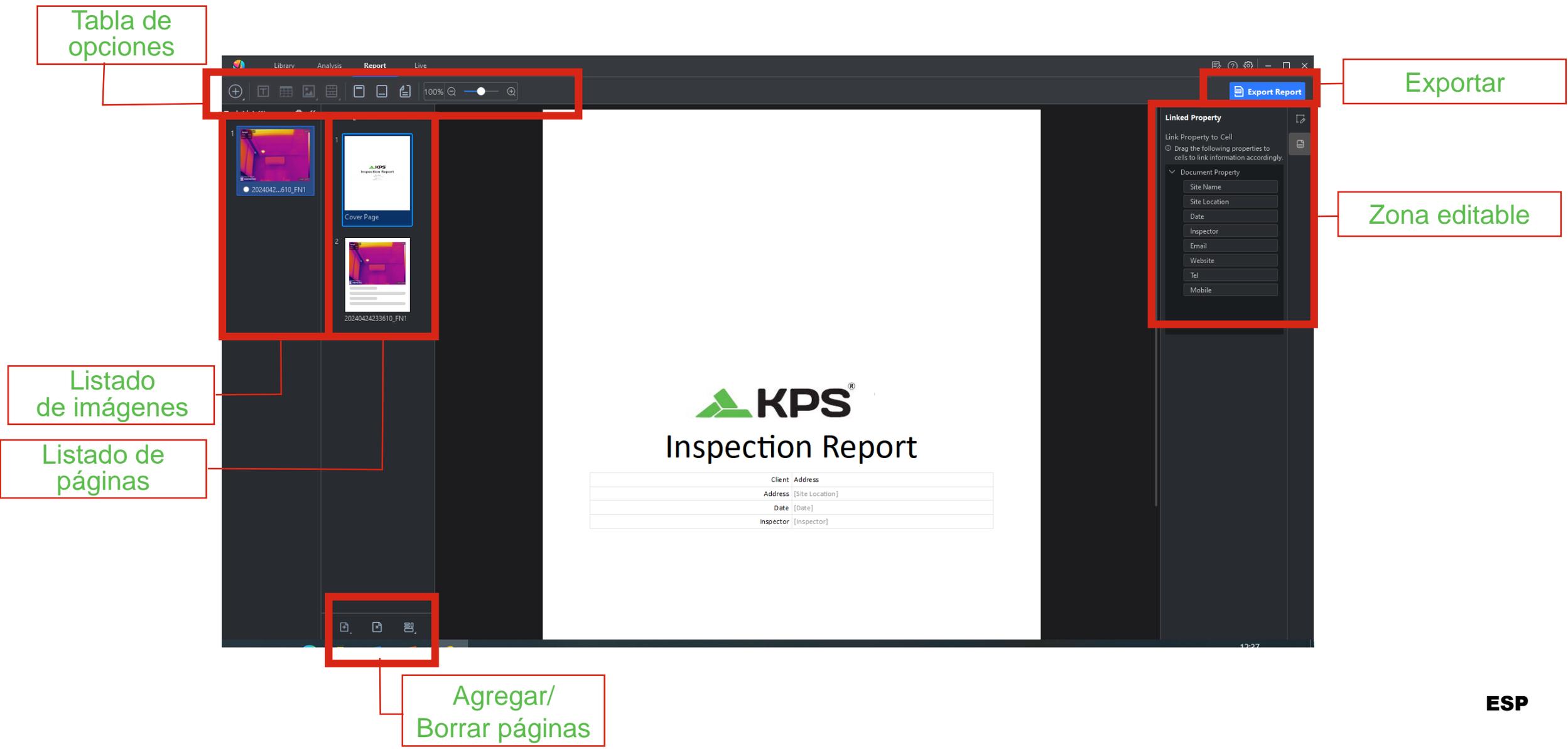
# Generación de informes



Haz clic en "OK" para generar un informe con todas las imágenes en la lista de tareas.



# Interfaz de generación de informes



The screenshot shows the KPS Inspection Report generation interface. The main window displays the KPS logo and the title "Inspection Report". Below the title is a table with the following structure:

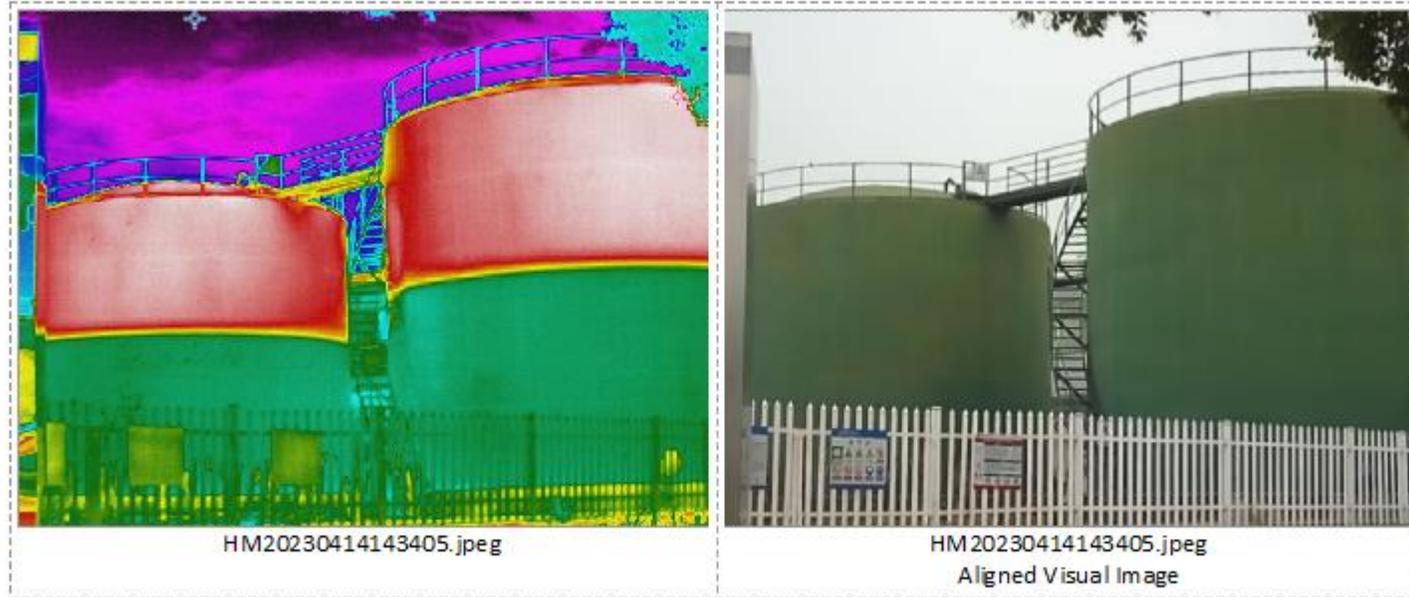
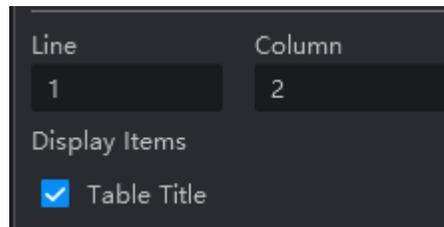
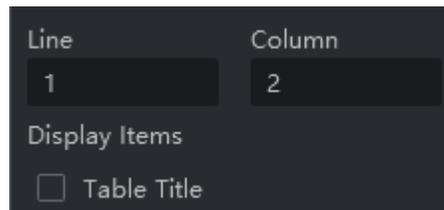
Client	Address
Address	[Site Location]
Date	[Date]
Inspector	[Inspector]

Callouts and their corresponding interface elements:

- Tabla de opciones**: Points to the top toolbar containing various icons for navigation and editing.
- Exportar**: Points to the "Export Report" button in the top right corner.
- Zona editable**: Points to the "Linked Property" panel on the right, which lists properties like Site Name, Site Location, Date, Inspector, Email, Website, Tel, and Mobile.
- Listado de imágenes**: Points to the left sidebar, specifically to the image thumbnails.
- Listado de páginas**: Points to the left sidebar, specifically to the page thumbnails.
- Agregar/ Borrar páginas**: Points to the bottom toolbar, specifically to the add and delete page icons.



# Tablas

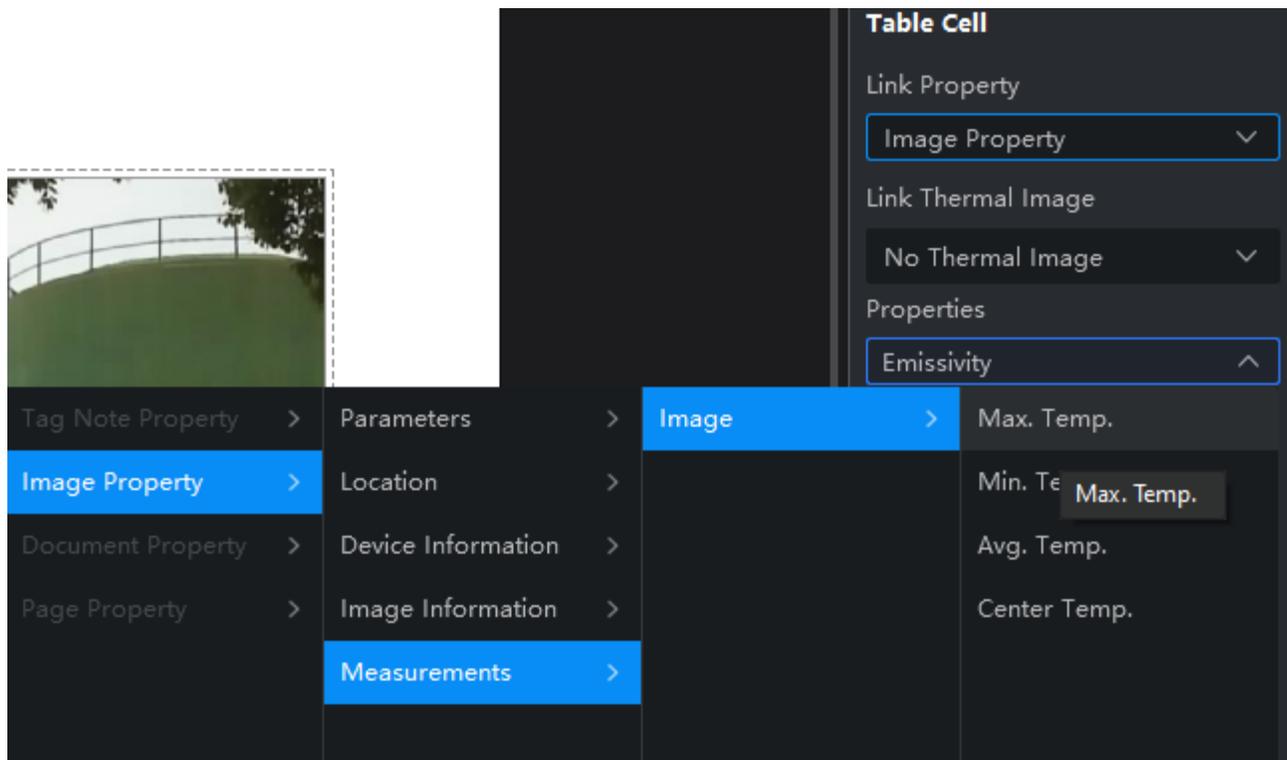



- Máximo 10x10 para un único objeto de tabla.

# Propiedades en tablas

Measurements			
[Max.]	36.5°C		10.8°C
		[Min.]	

¿Dónde encontrar las propiedades?



**Table Cell**

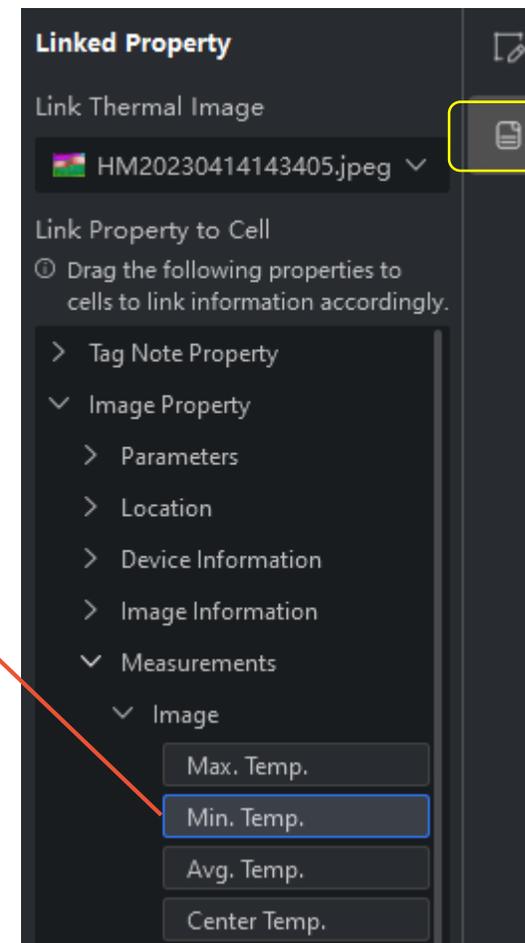
Link Property: Image Property

Link Thermal Image: No Thermal Image

Properties: Emissivity

Image Property Sub-menu:

- Max. Temp.
- Min. Temp.
- Avg. Temp.
- Center Temp.



**Linked Property**

Link Thermal Image: HM20230414143405.jpeg

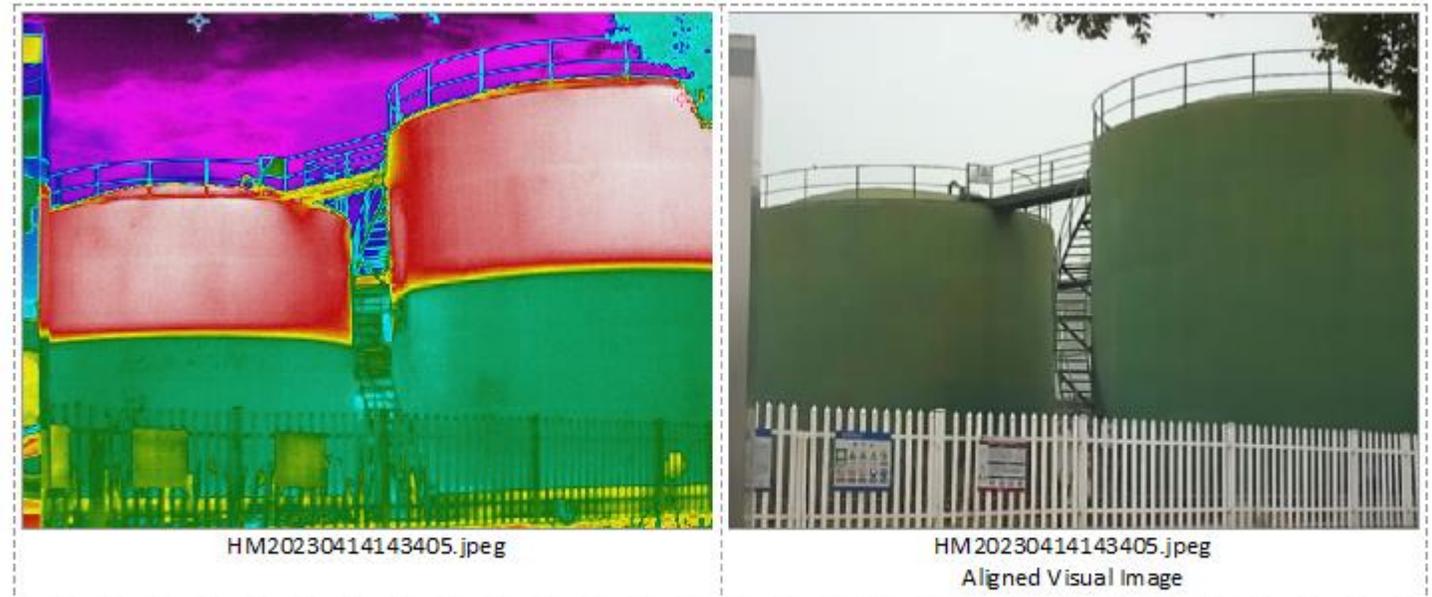
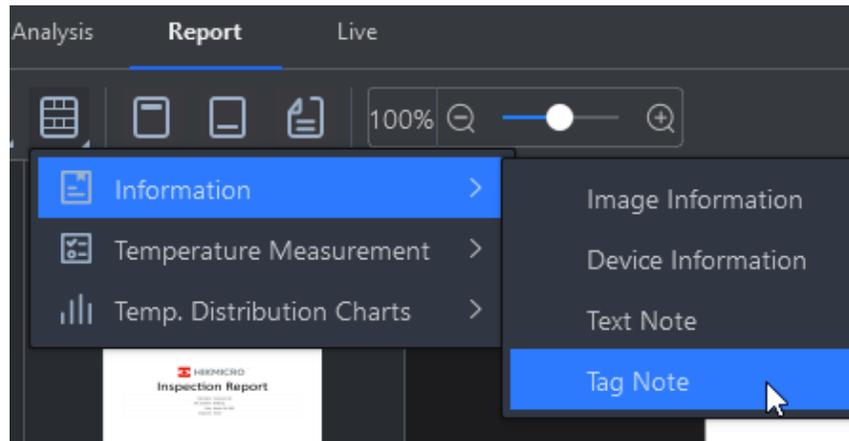
Link Property to Cell

Drag the following properties to cells to link information accordingly.

- Tag Note Property
- Image Property
  - Parameters
  - Location
  - Device Information
  - Image Information
  - Measurements
    - Image
      - Max. Temp.
      - Min. Temp.
      - Avg. Temp.
      - Center Temp.

# Etiquetas en el informe

- Agregar un objeto - Nota de Etiqueta - en el informe. La calificación de fallo guardada también se presenta.

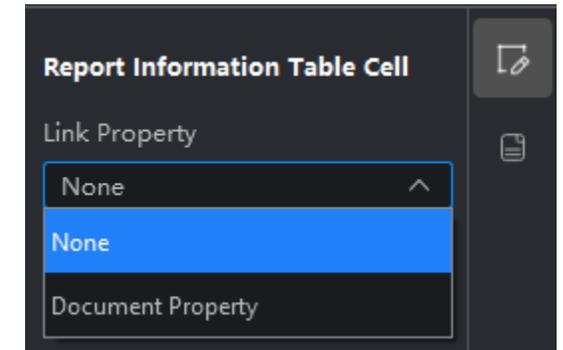


Tag Note	
Fault Rating	To Be Inspected Again

# Propiedades del documento



- Selecciona "Ninguno" para cambiar Key (nombre de la propiedad) y Value (propiedad) en la celda de la tabla.



Key	Value
Site Name	Customer AB
Site Location	Binjiang
Date	March 29, 2024
Inspector	Victor
Email	Victor@myemail.com
Tel	

OK Cancel

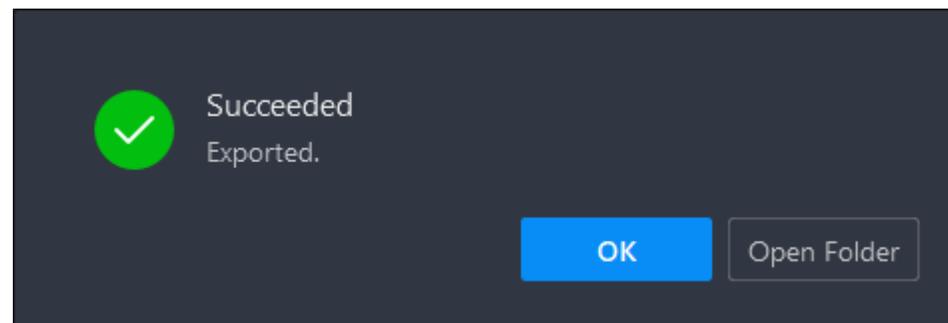
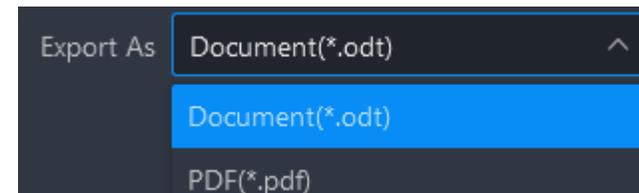
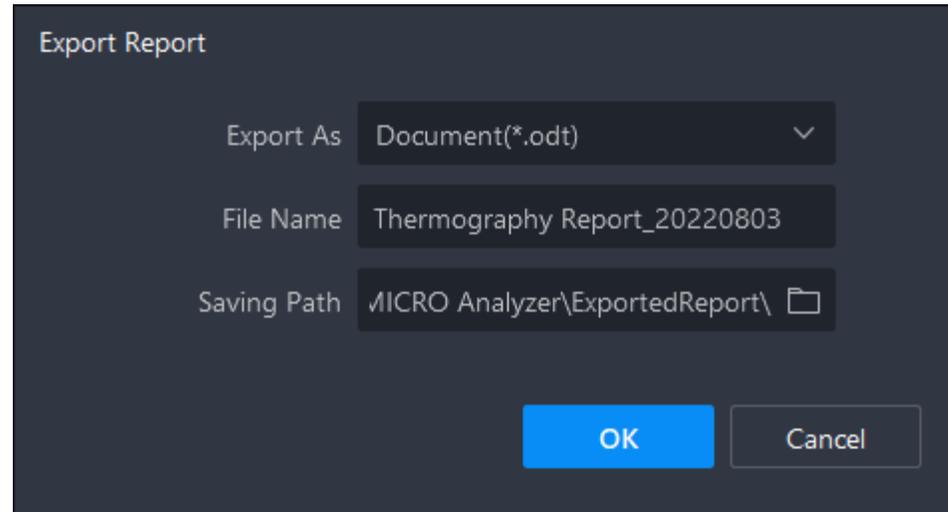


## Inspection Report

Site Name	Customer AB
Site Location	Binjiang
Date	March 29, 2024
Inspector	Victor

# Exportar informe

1. Verificar o cambiar el Informe de Guardado
2. Exportar como un Archivo PDF
3. Exportar como un Archivo ODT Editable
4. Abrir Carpeta para Encontrar el Informe



# Guardar plantilla de informe

Δt	Area	Actions
Δt	A1	Actions
Δt	A3	Actions
Δt	A5	Actions

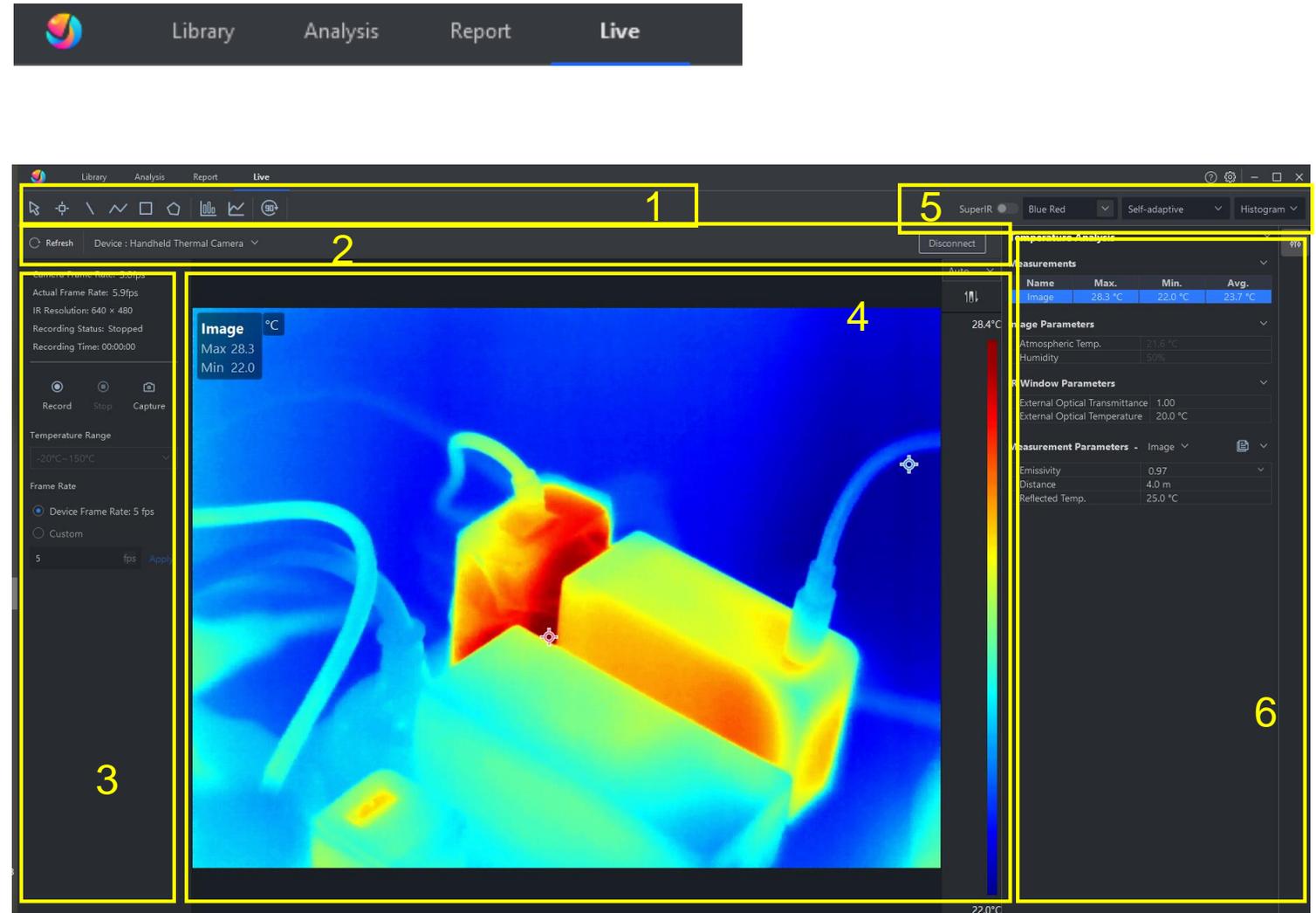
Δt	Area	Probability	Status	Actions
Δt	A1 & A2	Probability	Status	Actions
Δt	A3 & A4	Probability	Status	Actions
Δt	A5 & A6	Probability	Status	Actions

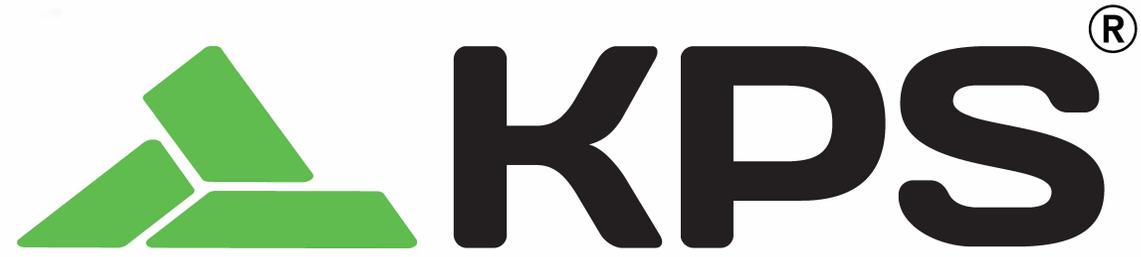
Measurements	
Image: Max. Temp.	36.3°C
Image: Min. Temp.	17.9°C

Measurements	
[Max.]	36.3°C
[Min.]	17.9°C
[Cent.]	29.8°C

# Interfaz de vista en directo

1. Barra de herramientas para análisis en tiempo real
2. Conexiones de cámara a través de USB
3. Comandos en la cámara y transmisión
4. Transmisión radiométrica en vivo
5. Herramientas de edición de imágenes
6. Mediciones y parámetros





## English

# KPS editor software



Allows you to **view** and **analyse** the temperature information contained in the images recorded by HIKMICRO thermal imaging cameras and **generate reports**.

- ◆ Provides management functions, including sorting materials, adding labels, etc.
- ◆ Allows for multiple measurements, including setting of thermographic rulers, setting of image display mode, setting of colour alarms, etc..
- ◆ After the analysis, you can view the thermographic results, save the images or export the report.

# Main functions



## File management

The user can upload all files and generate favorite folders. The imported files  
They can be reused, classified, viewed, edited and sorted by users.



## Image analysis

After importing the files, they can be analyzed in the analysis module. It includes analysis  
thermographic, image analysis, saving and exporting reports.



## Video analysis

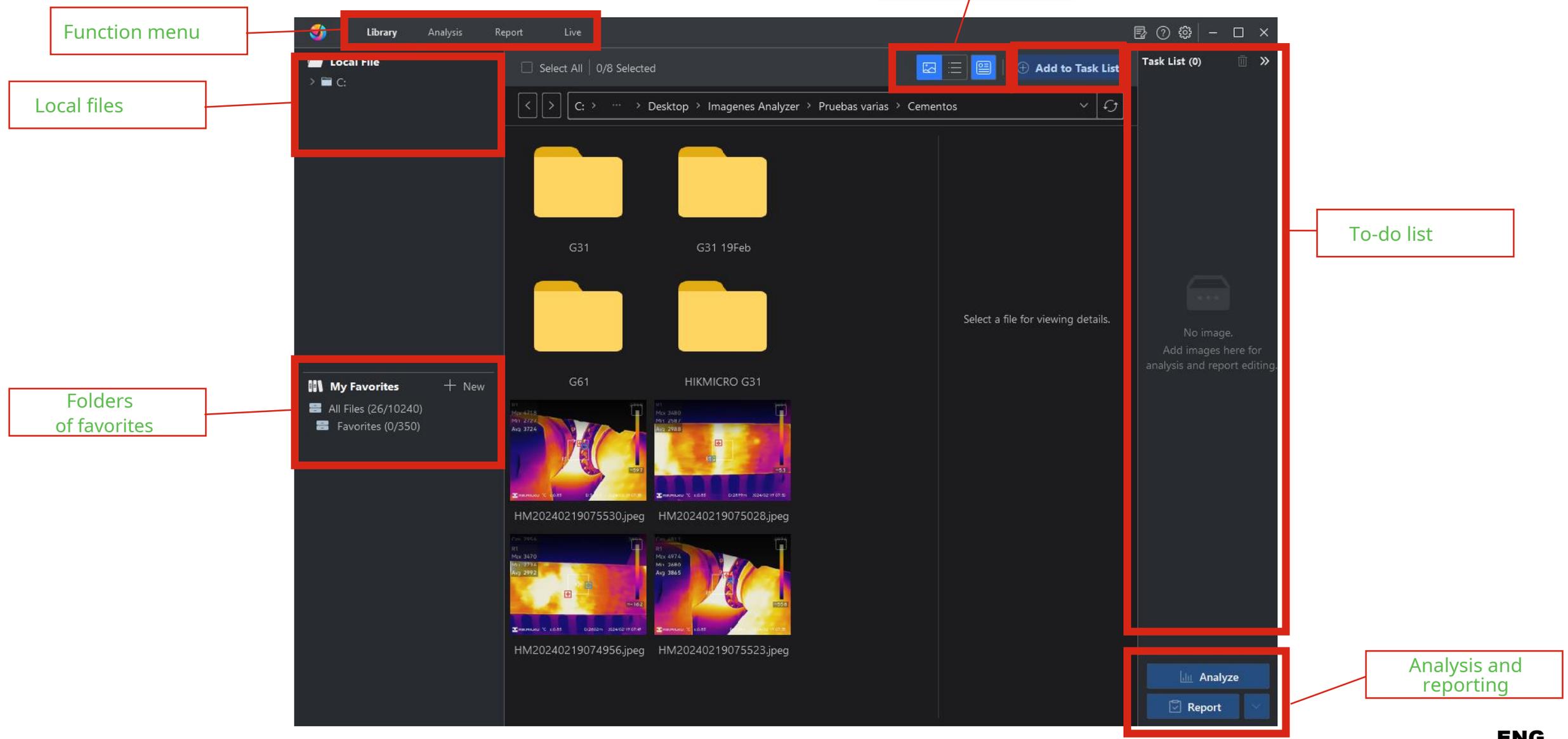
Allows you to study the evolution of temperature for any point or area of the video (max/min/center)



## Live view

Live analysis by connecting thermal imaging cameras

# User Interface



The screenshot shows the KPS software interface with several components highlighted by red boxes and labeled with green text:

- Function menu:** Located at the top, containing 'Library', 'Analysis', 'Report', and 'Live' tabs.
- Local files:** A sidebar on the left showing the 'Local File' section with a tree view of the file system.
- Folders of favorites:** A section in the sidebar titled 'My Favorites' with a '+ New' button and a list of 'All Files (26/10240)' and 'Favorites (0/350)'. A red box highlights this section.
- Options of file view:** A toolbar at the top right with icons for grid, list, and image view, and an 'Add to Task List' button.
- To-do list:** A vertical panel on the right side titled 'Task List (0)' with a trash icon and a right arrow.
- Analysis and reporting:** A bottom toolbar with 'Analyze' and 'Report' buttons.

The main workspace displays a file explorer view of 'C:\Desktop\Imagenes Analyzer\Pruebas varias\Cementos'. It shows four folders: 'G31', 'G31 19Feb', 'G61', and 'HIKMICRO G31'. Below the folders, there are four image thumbnails showing thermal analysis results with various data points and labels like 'HM20240219075530.jpeg'.

# Image analysis

Options bar

Image editor

The screenshot displays the KPS software interface. At the top, there is a menu bar with 'Library', 'Analysis', 'Report', and 'Live'. Below it is a toolbar with various icons for file operations, navigation, and analysis. The main workspace shows a thermal image of a mechanical part with a color scale from 55.8°C (blue) to 497.4°C (red). A white polygonal region is labeled 'Po1' and a rectangular region is labeled 'R1'. On the left, a 'Task List' panel shows a thumbnail of the current image. On the right, a 'Panel of properties' is open, displaying 'Image Information' (file name, type, resolution), 'Temperature Analysis' (measurements table), 'Area Calculation' (pixel pitch, focal length, distance), 'Image Parameters' (atmospheric temp, humidity), and 'IR Window Parameters' (external optical transmittance, temperature). At the bottom left, a 'Save and report' panel contains 'Batch Save' and 'Report' buttons.

List of images

Panel of properties

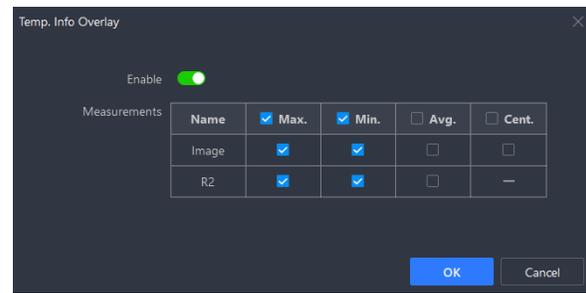
Save and report

Temperature scale

# Options bar

Delete tools

Settings of overlap



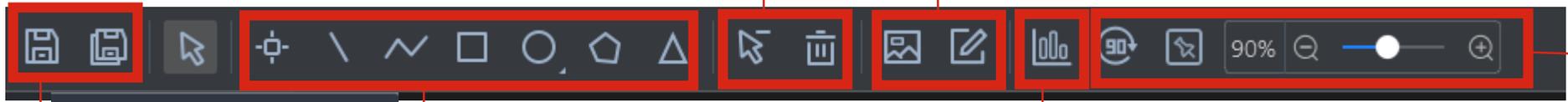
Temp. Info Overlay

Enable

Measurements	Name	<input checked="" type="checkbox"/> Max.	<input checked="" type="checkbox"/> Min.	<input type="checkbox"/> Avg.	<input type="checkbox"/> Cent.
	Image	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	R2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OK Cancel

Zoom and image rotation

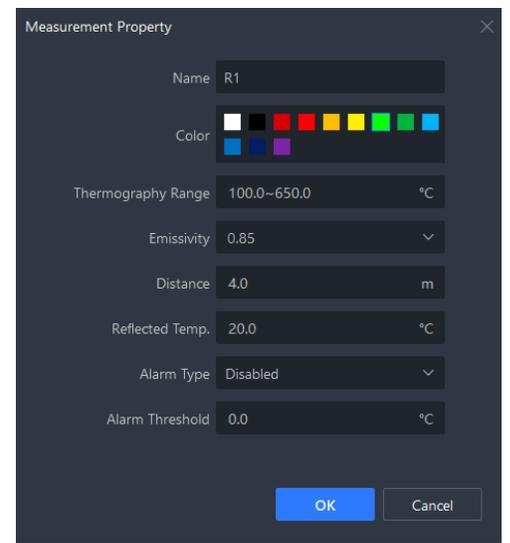


- Save As
- Export Temp. Matrix
- Export Image

Tools of analysis

Distribution of temperature

Keep



Measurement Property

Name: R1

Color: [Color palette]

Thermography Range: 100.0~650.0 °C

Emissivity: 0.85

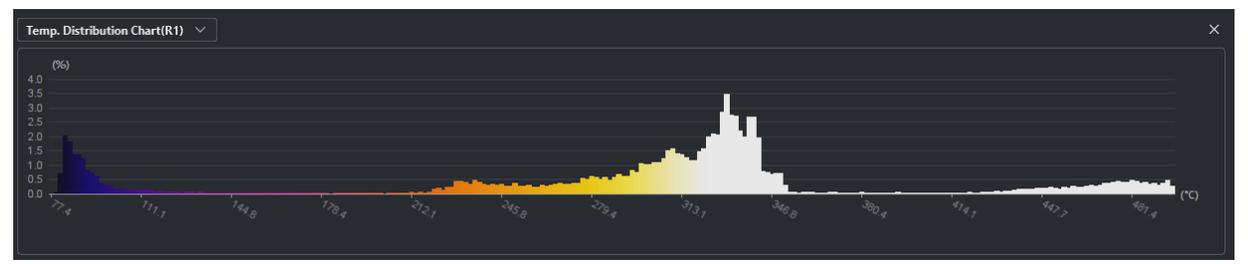
Distance: 4.0 m

Reflected Temp.: 20.0 °C

Alarm Type: Disabled

Alarm Threshold: 0.0 °C

OK Cancel



# Analysis tools

Temperature Analysis			
Measurements			
Name	Max.	Min.	Avg./Cent.
Image	53.2 °C	30.6 °C	36.0/ 36.9 °C
L1	48.4 °C	38.9 °C	42.5 °C
R1	53.2 °C	36.3 °C	45.4 °C
R2	48.9 °C	33.4 °C	39.1 °C

When the measurement parameters of the analysis tools differ from the image parameters, the name of the measurement tool will be marked with a \* at the beginning.

Measurement Parameters - R2	
Emissivity	0.80
Distance	1.0 m
Reflected Temp.	22.5 °C
Alarm Type	Disabled

1. Change of the emissivity of R2 from 0.96 to 0.80.
2. Click the "Reset" button

Measurement Parameters - R2	
Emissivity	0.96
Distance	1.0 m
Reflected Temp.	22.5 °C
Alarm Type	Disabled

Temperature Analysis			
Measurements			
Name	Max.	Min.	Avg./Cent.
Image	53.2 °C	30.6 °C	36.0/ 36.9 °C
L1	48.4 °C	38.9 °C	42.5 °C
R1	53.2 °C	36.3 °C	45.4 °C
*R2	53.4 °C	35.4 °C	42.2 °C

## Shortcut keys for measurement tools

Shortcut Key	Function
↑ (up arrow)	Move up a measurement tool.
↓ (down arrow)	Move down a measurement tool.
← (left arrow)	Move left a measurement tool.
→ (right arrow)	Move right a measurement tool.
Delete	Delete a measurement tool.

# Properties panel

Image Information

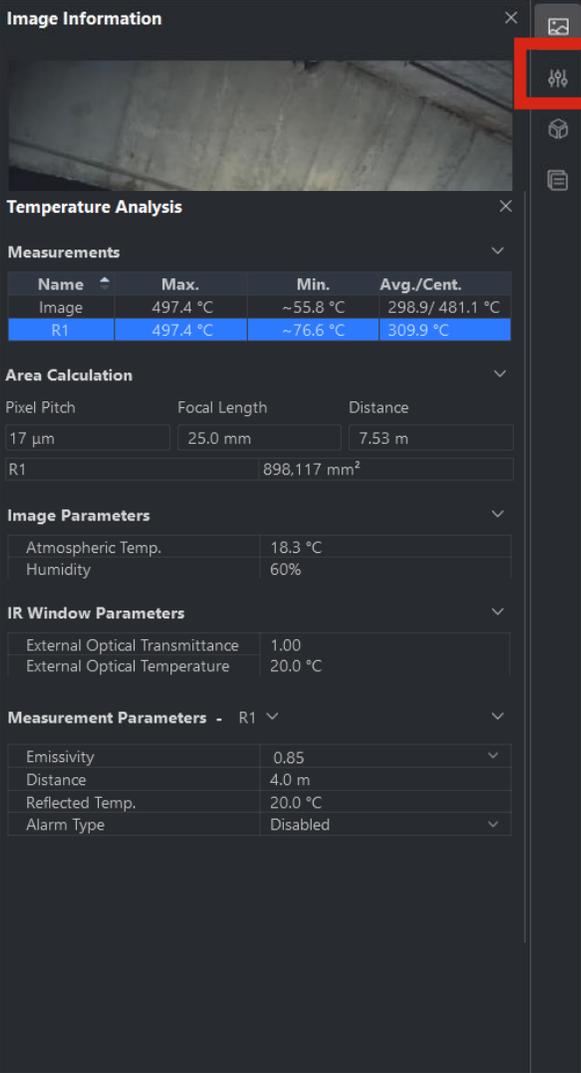


Larger Image

HM20240219075523.jpeg	
File Type	Radiometric JPEG
IR Resolution	640 x 480
Visual Camera	1600 x 1200
Temp. Range	100~650 °C
Device Model	G61H
Lens	1 x
Serial No.	EA0179340
Captured At	2024/02/19 07:55
Created At	2024/02/21 10:43
Last Modified	2024/02/19 07:55

Image information

# Properties panel



The screenshot shows a software interface with a dark theme. At the top, there is a section titled "Image Information" with a small image of a textured surface. Below this is a "Temperature Analysis" section, which is highlighted with a red box and a callout. The "Temperature Analysis" section contains a table of measurements and several expandable sections for area calculation, image parameters, IR window parameters, and measurement parameters.

Name	Max.	Min.	Avg./Cent.
Image	497.4 °C	~55.8 °C	298.9/ 481.1 °C
R1	497.4 °C	~76.6 °C	309.9 °C

**Area Calculation**

Pixel Pitch	Focal Length	Distance
17 µm	25.0 mm	7.53 m
R1		898,117 mm <sup>2</sup>

**Image Parameters**

Atmospheric Temp.	18.3 °C
Humidity	60%

**IR Window Parameters**

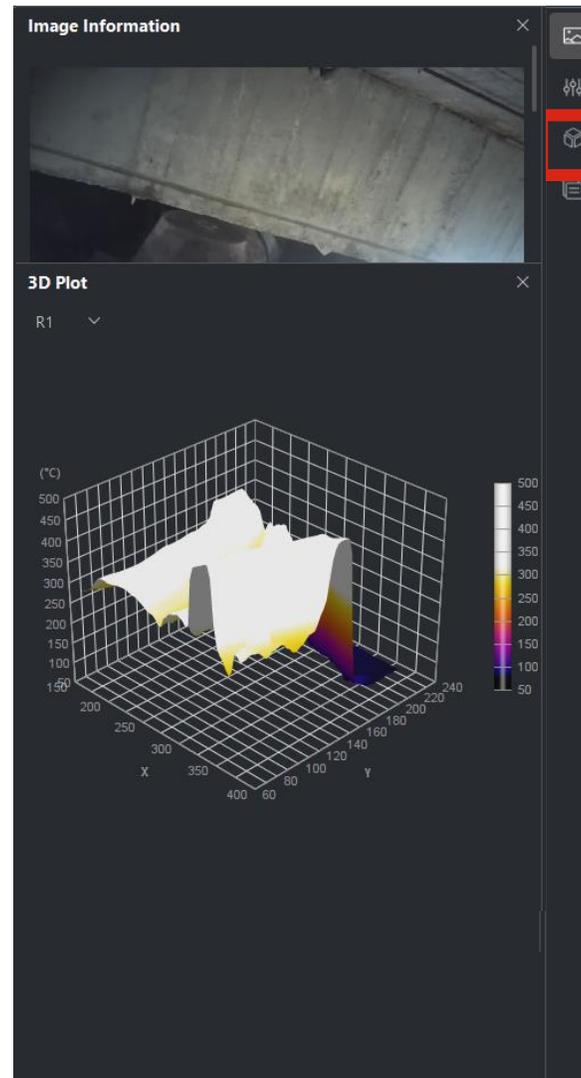
External Optical Transmittance	1.00
External Optical Temperature	20.0 °C

**Measurement Parameters - R1**

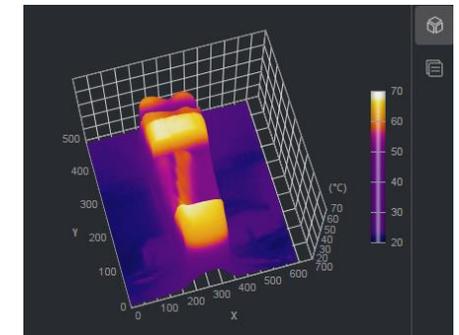
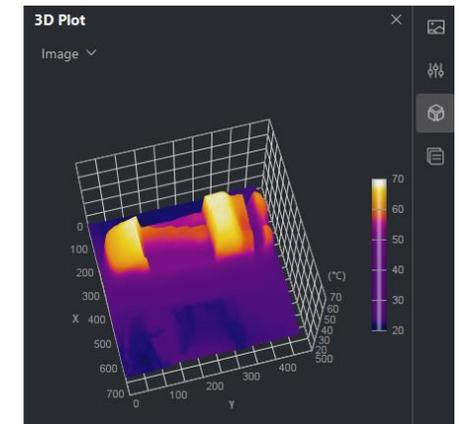
Emissivity	0.85
Distance	4.0 m
Reflected Temp.	20.0 °C
Alarm Type	Disabled

Temperature analysis

# Properties panel

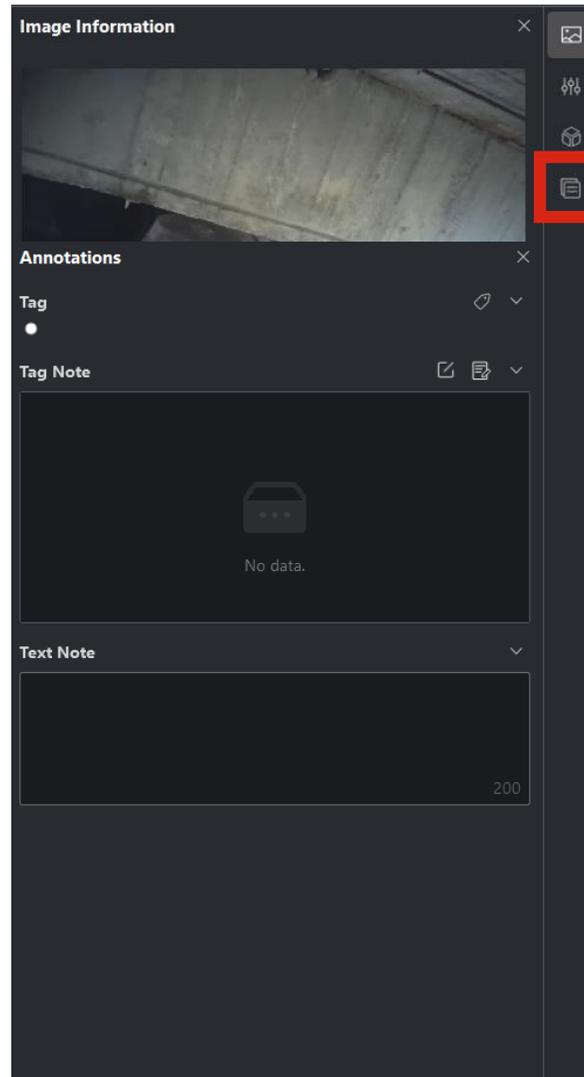


3D Graphic



- The 3D graph can be rotated to view it from different angles.

# Properties panel



Tags

# Tags

List of tags

Tag Note Template Settings

Template (1) Import Export + New Edit

Device Name	Last Modified		
General.json	2024.01.30 15:43:17	📄	🗑️

**Location**

- Building A
- Building B
- Building C

**Equipment**

- Motor
- Electrical Panel
- Breaker
- Transformer

**Load**

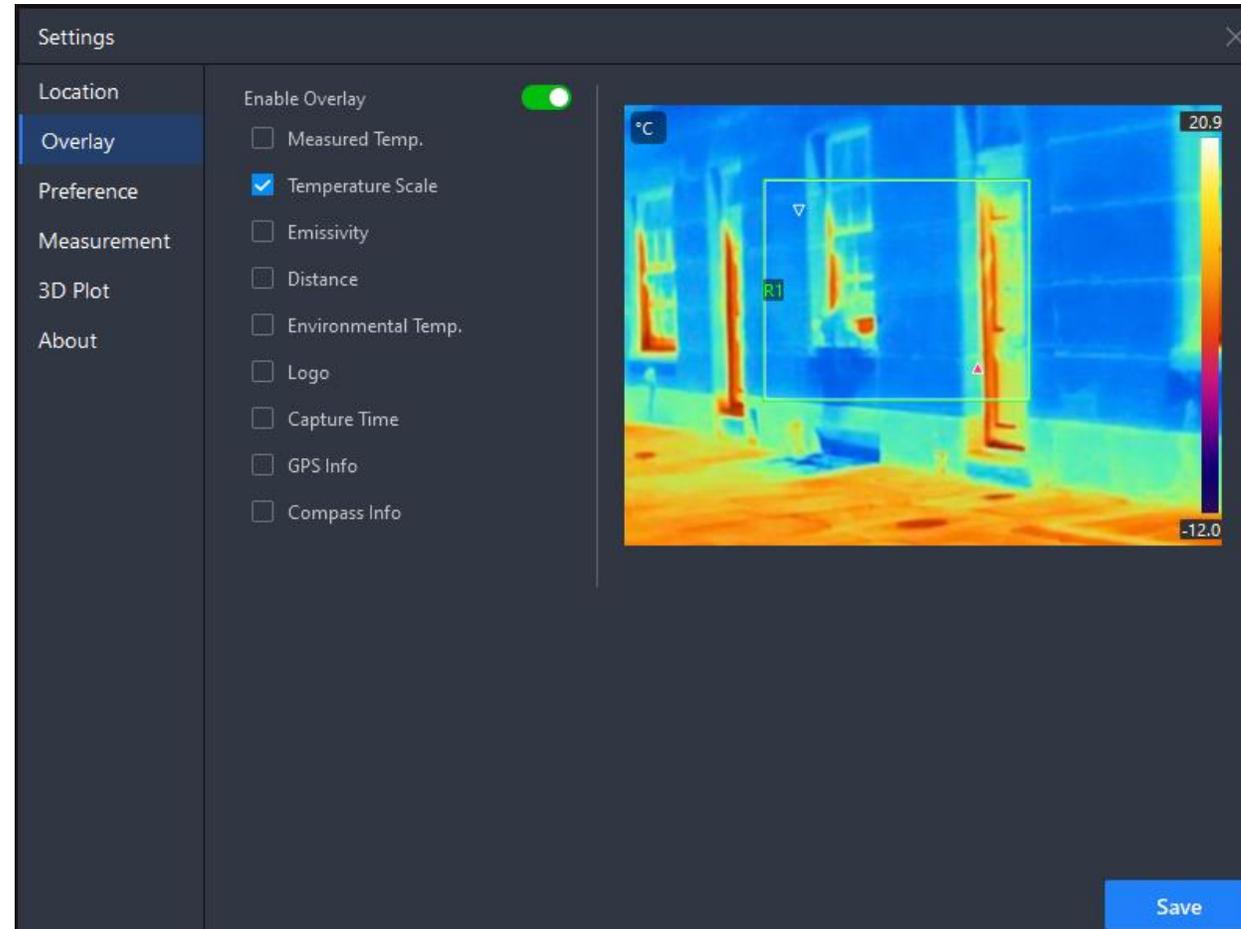
- 600V, 100A
- 600V, 60A
- 240V, 15A

**Fault Rating**

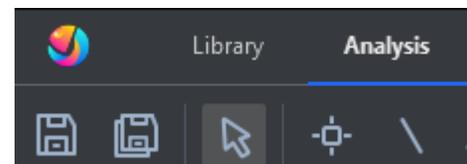
- No Action Required
- Potential Deficiency: Investigation Required
- Repair Required
- To Be Inspected Again

New template

# Image saving settings

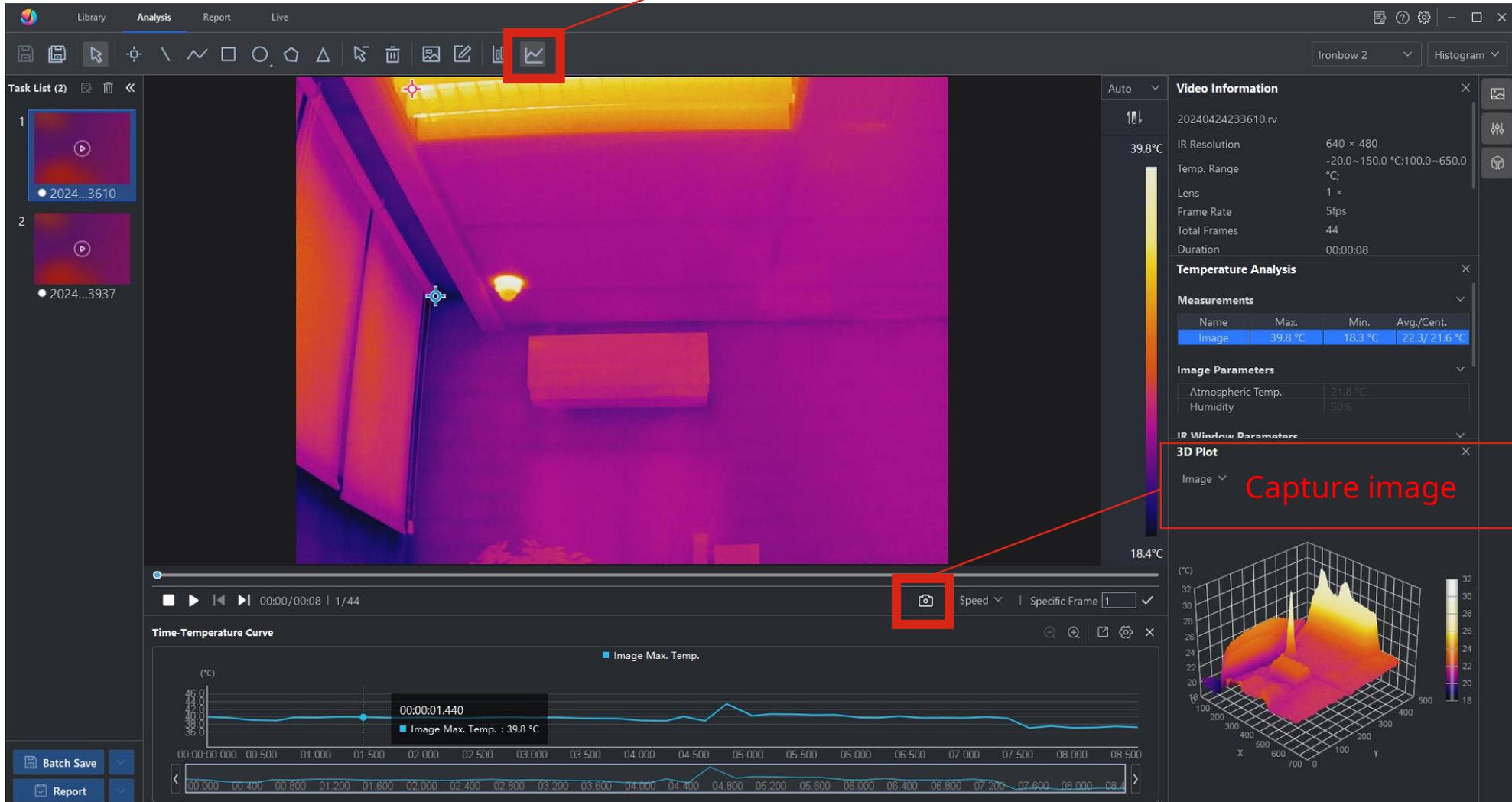


HM2023051415354920230629200549.jpeg



# Video analysis

Evolution analysis  
temperature



**Task List (2)**

- 1 2024...3610
- 2 2024...3937

**Video Information**

20240424233610.rv

IR Resolution 640 × 480

Temp. Range -20.0~150.0 °C:100.0~650.0 °C

Lens 1 ×

Frame Rate 5fps

Total Frames 44

Duration 00:00:08

**Temperature Analysis**

**Measurements**

Name	Max.	Min.	Avg./Cent.
Image	39.8 °C	18.3 °C	22.3/21.6 °C

**Image Parameters**

Atmospheric Temp. 21.8 °C

Humidity 50%

**IR Window Parameters**

**3D Plot**

Image Capture image

**Time-Temperature Curve**

Image Max. Temp.

00:00:01.440

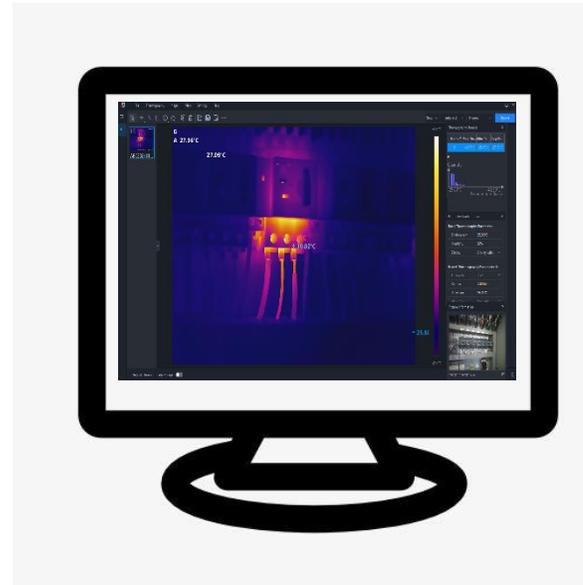
Image Max. Temp. : 39.8 °C

# Reporting

## Field thermography



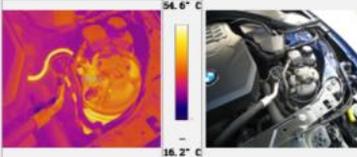
## Analysis



## Report

**Test Report**

Test Point1



54.6° C  
16.2° C

**Basic Information:**  
Capture Time: Jan. 28 2021  
Device Model: HM-TP23-10VF-W-M30  
Device Serial No.: HM-TP23-10VF-W-MD020201105AAWF06413844

**Thermography Information**

Thermography Rule	Temp.
High-Temperature Point	54.56°C
Center	28.45°C
Low-Temperature Point	-16.19°C

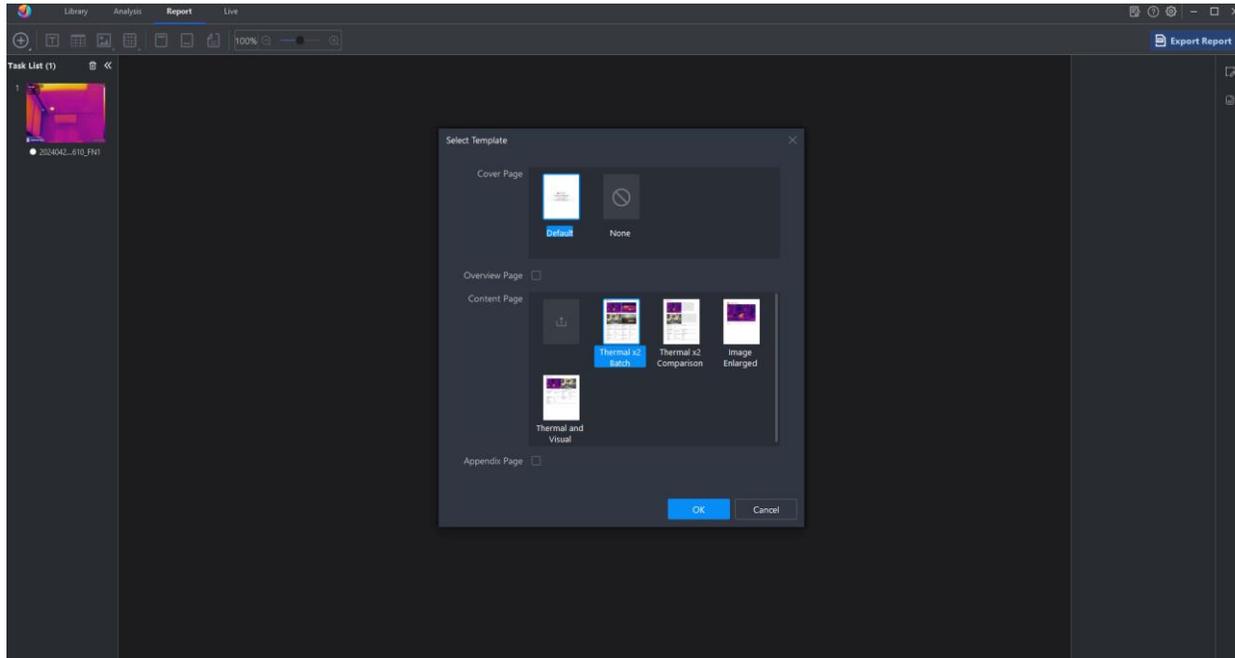
**Line and Area rule:**

Thermography Rule	Max. Temp.	Average Temp.	Min. Temp.
Thermography Parameter			
Emissivity: 0.97			
Distance: 1.003Meter			
Humidity: 50%			
Environment Temperature: 25.00°C			
Reflective Temperature: 25.00°C			

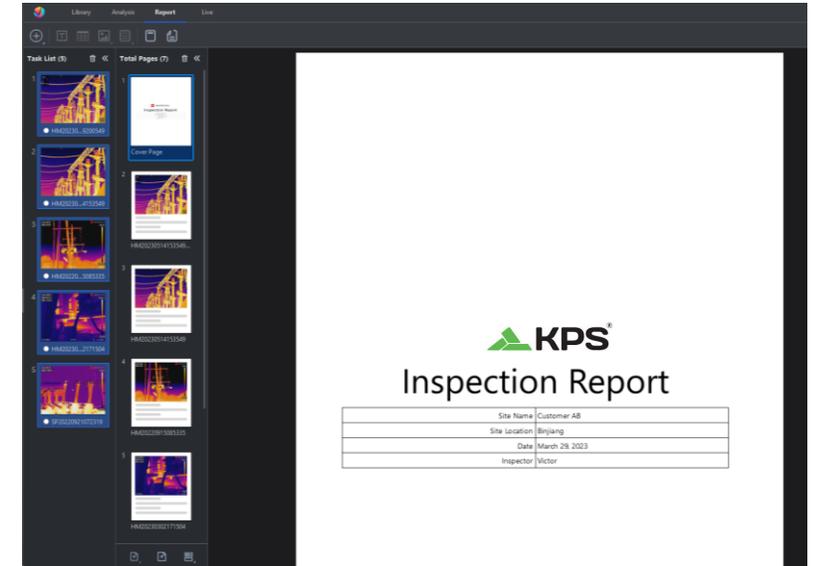
Thermography Rule	Emissivity	Reflective Temperature	Distance
Text Note:			

Test Point2

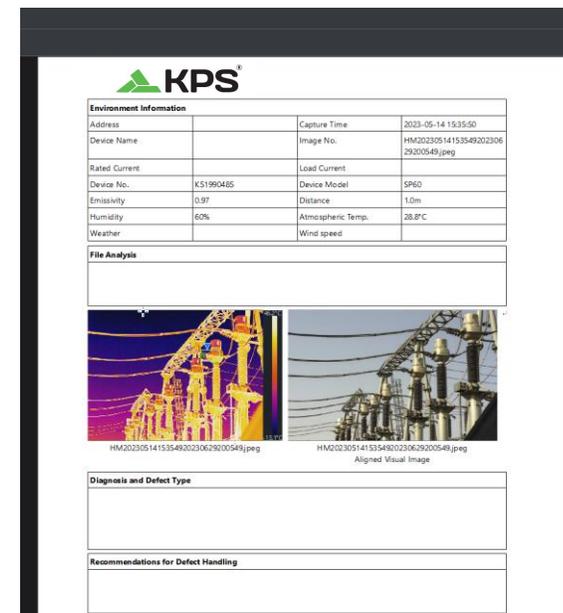
# Reporting



Click "OK" to generate a report with all the images in the task list.

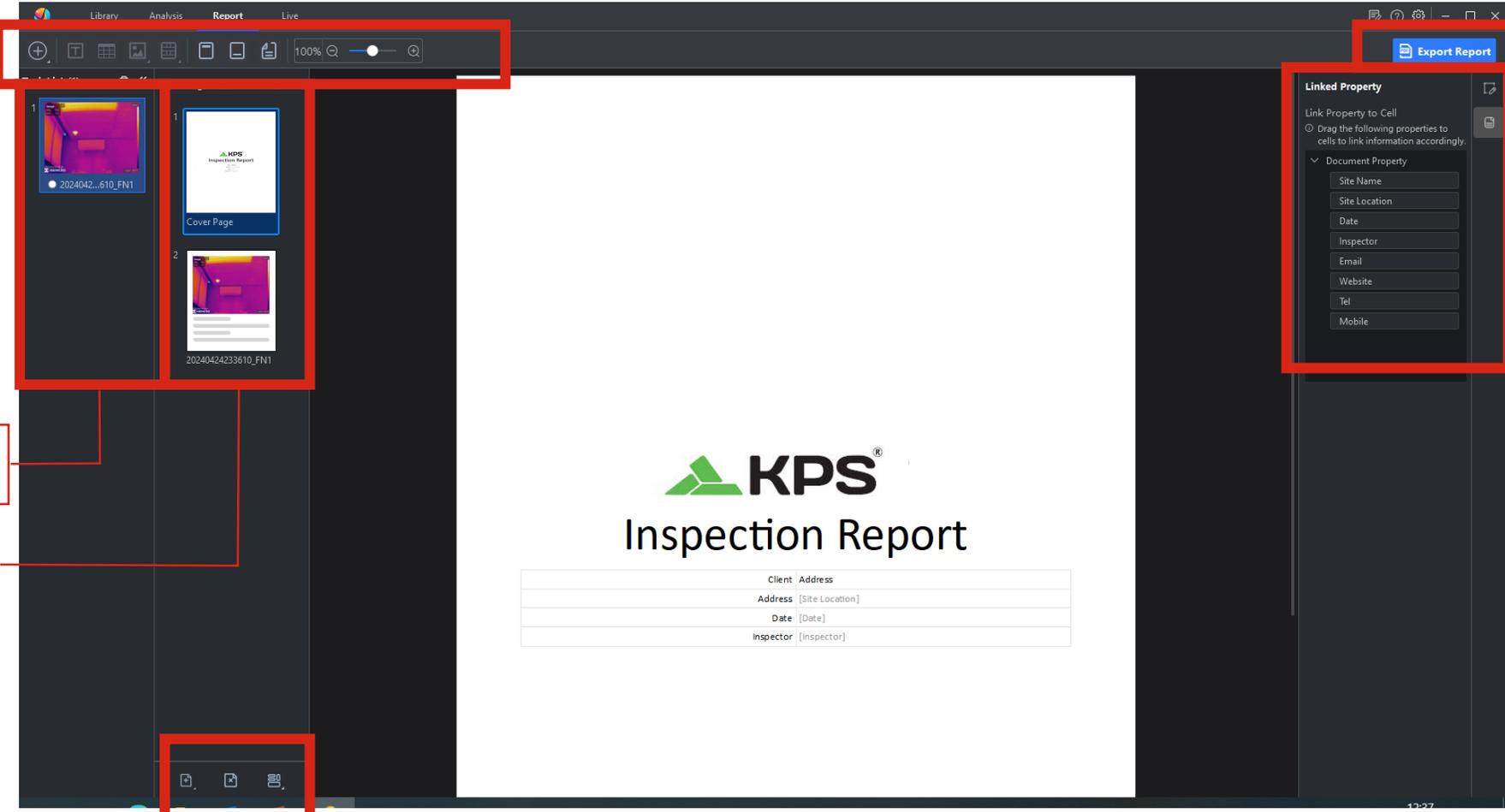


KPS <sup>®</sup> Inspection Report	
Site Name	Customer AB
Site Location	Benjang
Date	March 28, 2023
Inspector	Victor



# Reporting interface

Table of options



Export

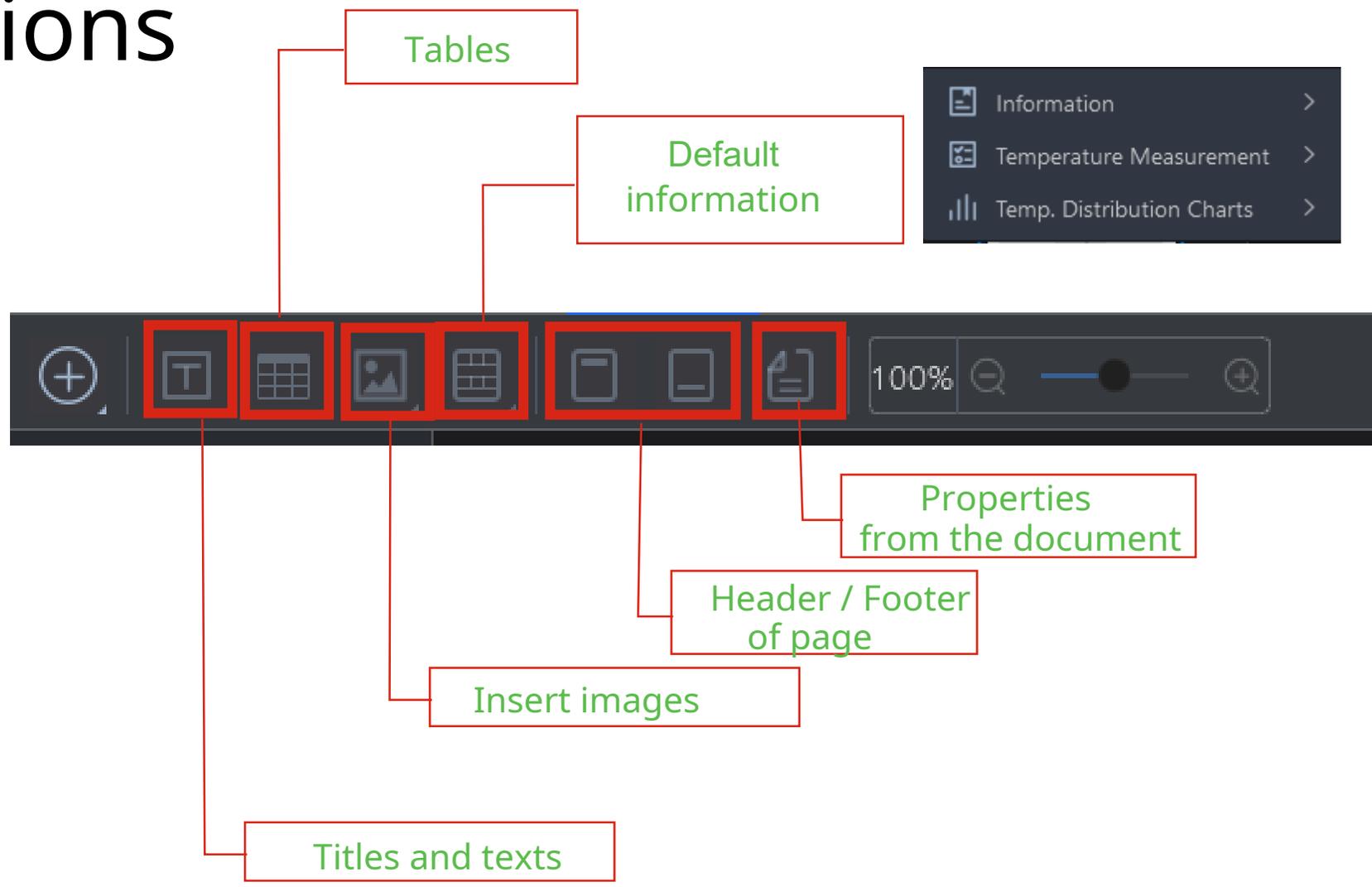
Editable area

List of images

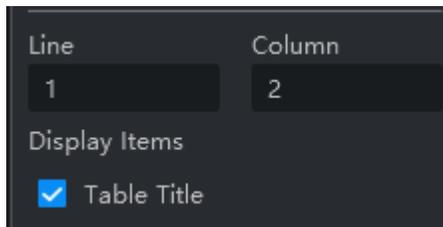
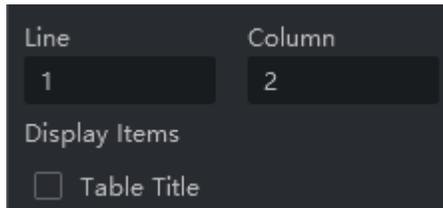
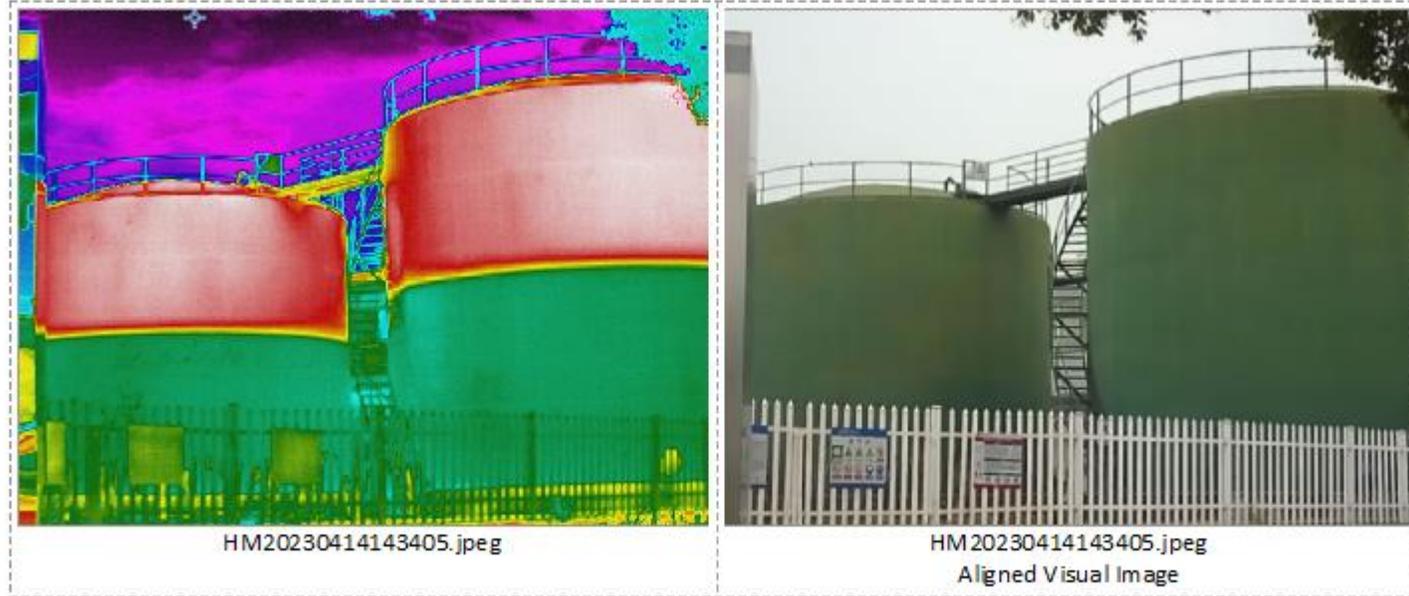
List of pages

Add/  
Delete pages

# Options



# Tables

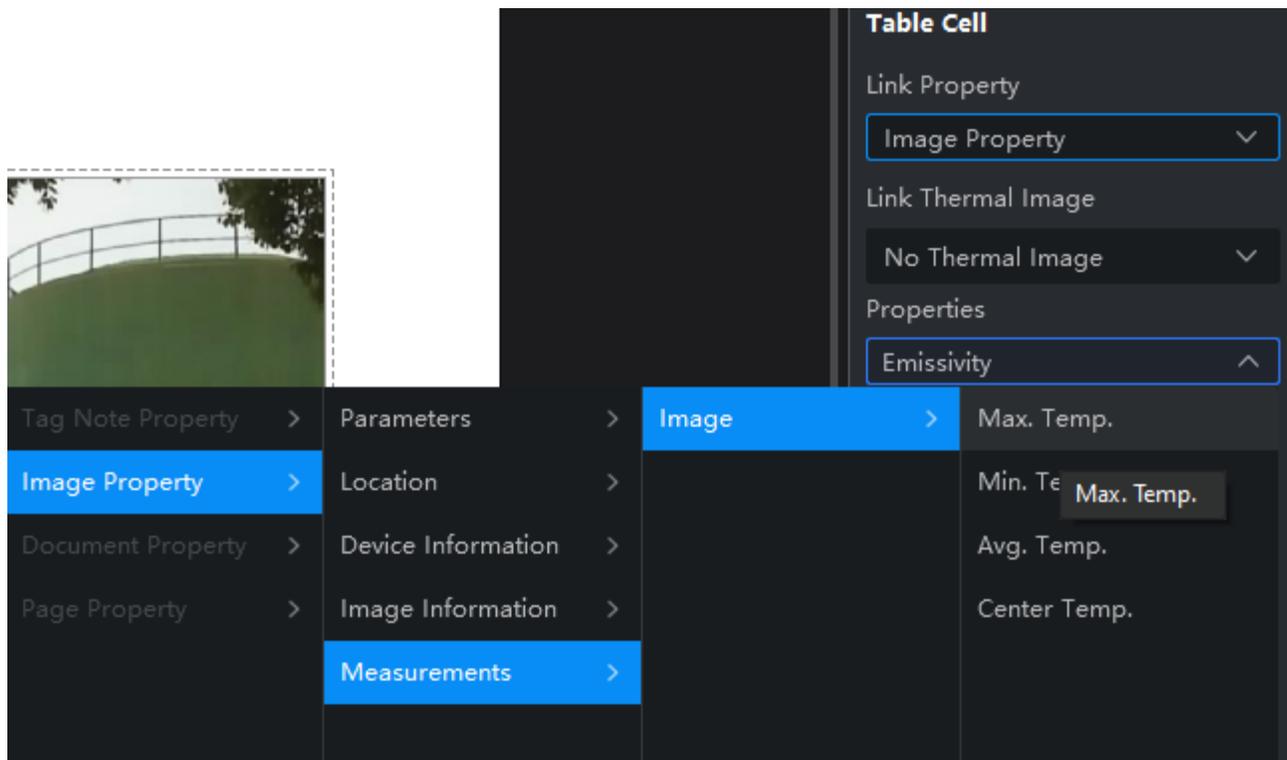



- Maximum 10x10 for a single table object.

# Properties in tables

Measurements			
[Max.]	36.5°C		10.8°C
		[Min.]	

Where to find the properties?

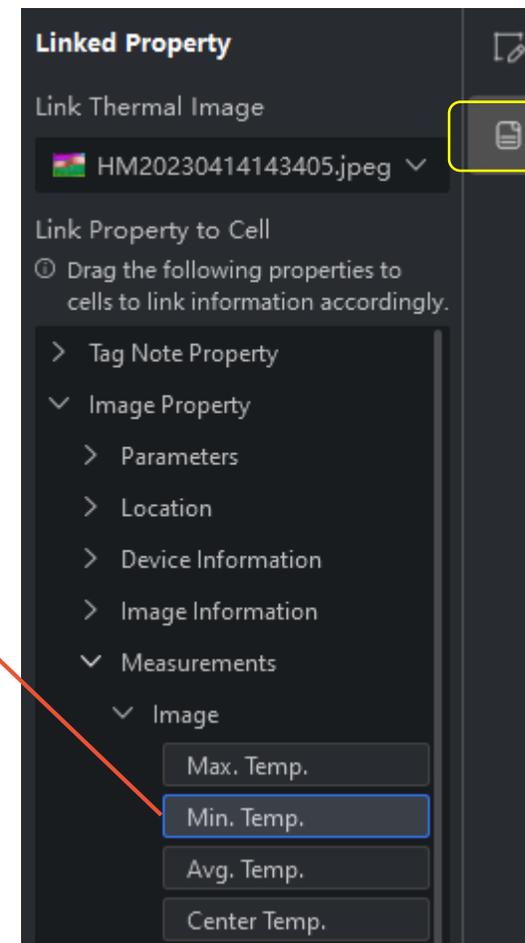


**Table Cell**

- Link Property: Image Property
- Link Thermal Image: No Thermal Image
- Properties: Emissivity

Image sub-menu:

- Max. Temp.
- Min. Temp.
- Avg. Temp.
- Center Temp.



**Linked Property**

Link Thermal Image: HM20230414143405.jpeg

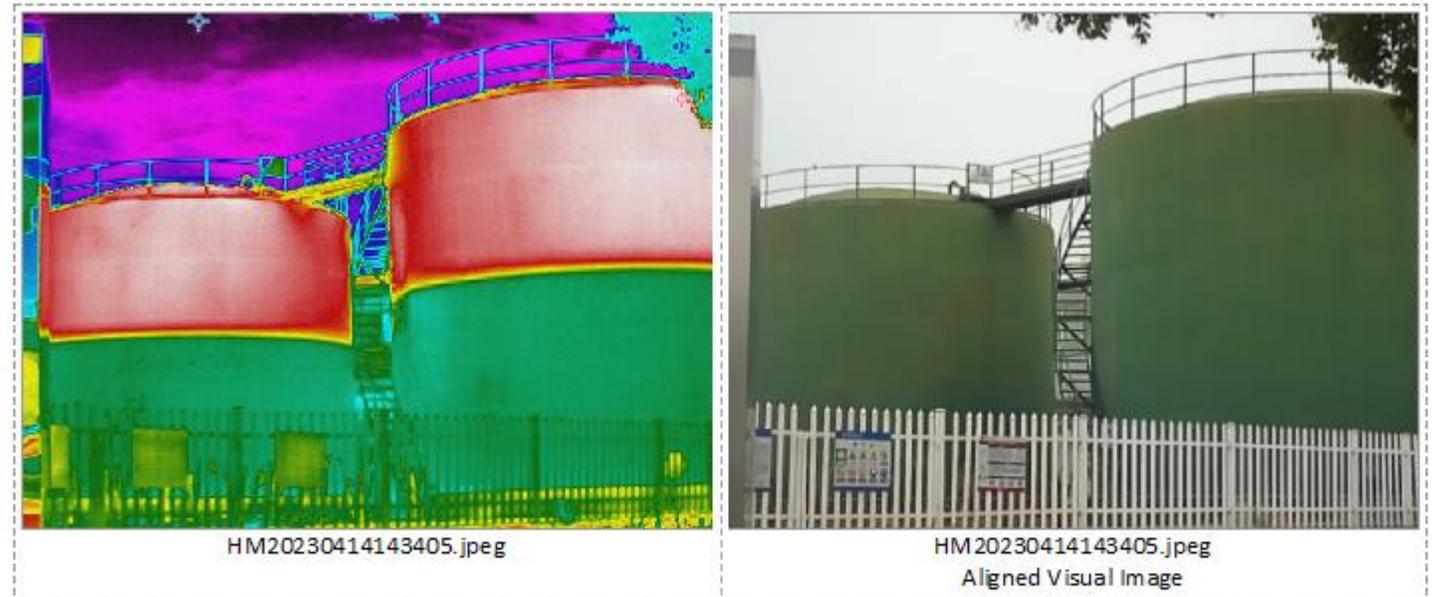
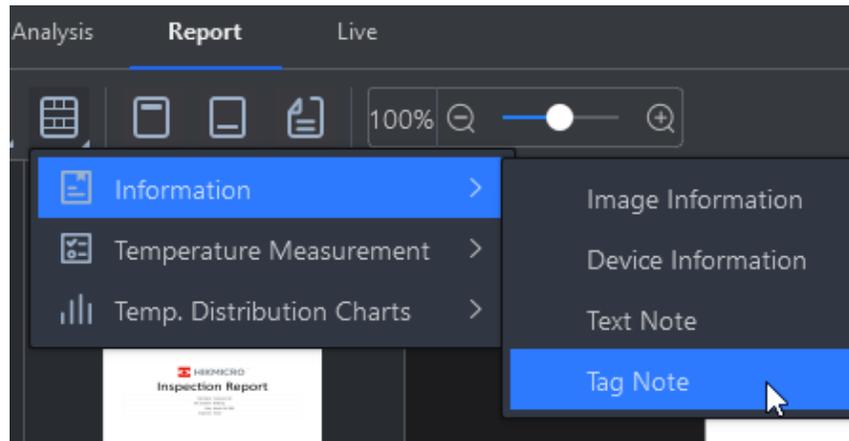
Link Property to Cell

Drag the following properties to cells to link information accordingly.

- Tag Note Property
- Image Property
  - Parameters
  - Location
  - Device Information
  - Image Information
  - Measurements
    - Image
      - Max. Temp.
      - Min. Temp.
      - Avg. Temp.
      - Center Temp.

# Tags in the report

- Add an object - Tag Note - to the report. The saved failure rating is also presented.

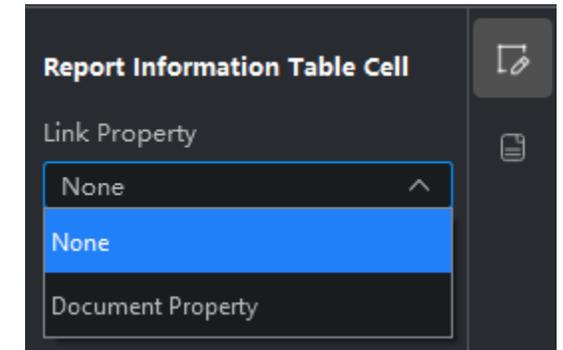


Tag Note	
Fault Rating	To Be Inspected Again

# Document Properties



- Select "None" to change Key (property name) and Value (property) in the table cell.



Key	Value
Site Name	Customer AB
Site Location	Binjiang
Date	March 29, 2024
Inspector	Victor
Email	Victor@myemail.com
Tel	

OK Cancel

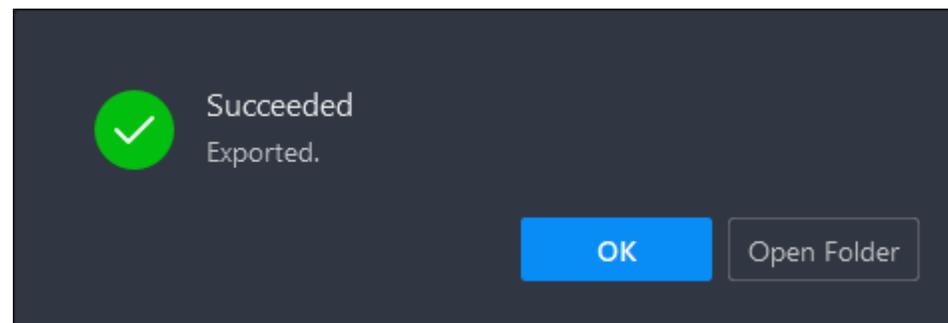
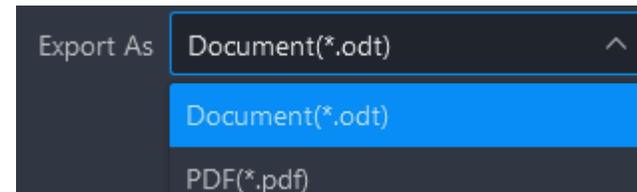
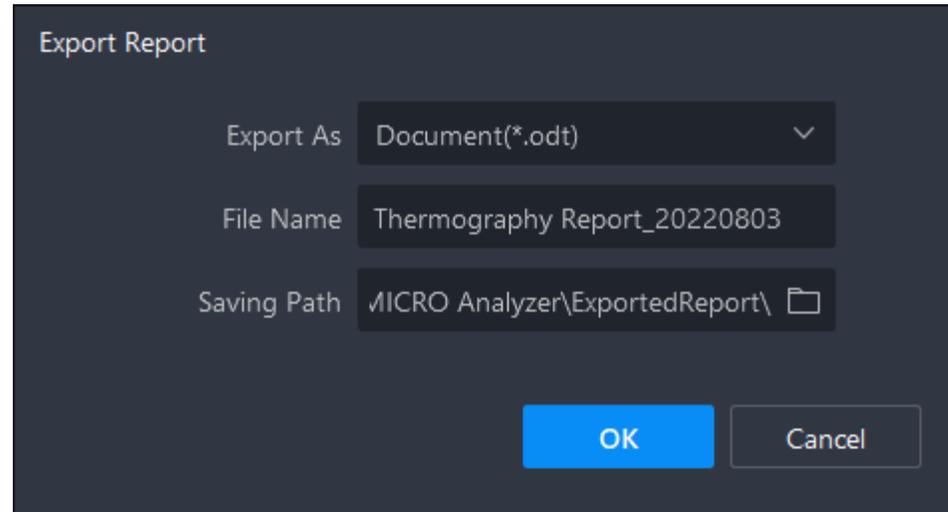


## Inspection Report

Site Name	Customer AB
Site Location	Binjiang
Date	March 29, 2024
Inspector	Victor

# Export report

1. Check or change the Save Report
2. Export as a PDF File
3. Export as an Editable ODT File
4. Open Folder to Find the Report



# Save report template

Save as Template

Enter template name.

Name: Modified Bi-Channel

Options: Thermal x2 Batch, Thermal x2 Comparison, Image Enlarged, Thermal and Visual

Buttons: Save, Cancel

Δt	Area	Probablity	Status	Actions
Δt	A1			Actions
Δt	A3			Actions
Δt	A5			Actions

Measurements	
Image: Max. Temp.	36.5°C
Image: Min. Temp.	10.8°C
[Cent.]	21.2°C

Home\_Edited.jpeg

Home\_Edited.jpeg Aligned Visual Image

Δt	Area	Probablity	Status	Actions
Δt	A1 & A2			Actions
Δt	A3 & A4			Actions
Δt	A5 & A6			Actions

Measurements	
Image: Max. Temp.	36.3°C
Image: Min. Temp.	17.9°C

Measurements	
[Max.]	36.3°C
[Min.]	17.9°C
[Cent.]	29.8°C

# Live view interface

1. Real-time analysis toolbar
2. Camera connections via USB
3. Camera commands and streaming
4. Live radiometric transmission
5. Image editing tools
6. Measurements and parameters

