

## **Global Production Report**

Control your data wherever you are!

# Simple Login

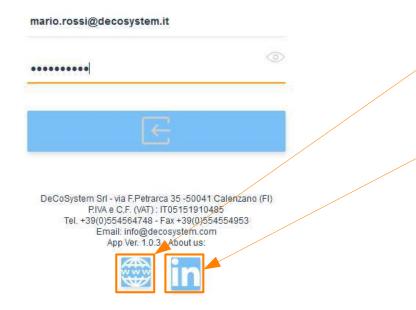
#### DeCoSystem Cloud



#### Just go to

https://globalservice.decosystem.com/decogst/

and use your credentials to access!



Visit our website!

Visit our LinkedIn page!



## **Global Production Tool**

All your production data, one click away!

## **Systems Overview**



- All production data for the last 24 hours in one page
- Complete data: defect, warning, good, total controls and Parts Per Hour
- Current state of each machine:
  - Starting/Live view/Setup/Running/Paused/Stopped
- An immediate feedback thanks to pie-charts and colored frames

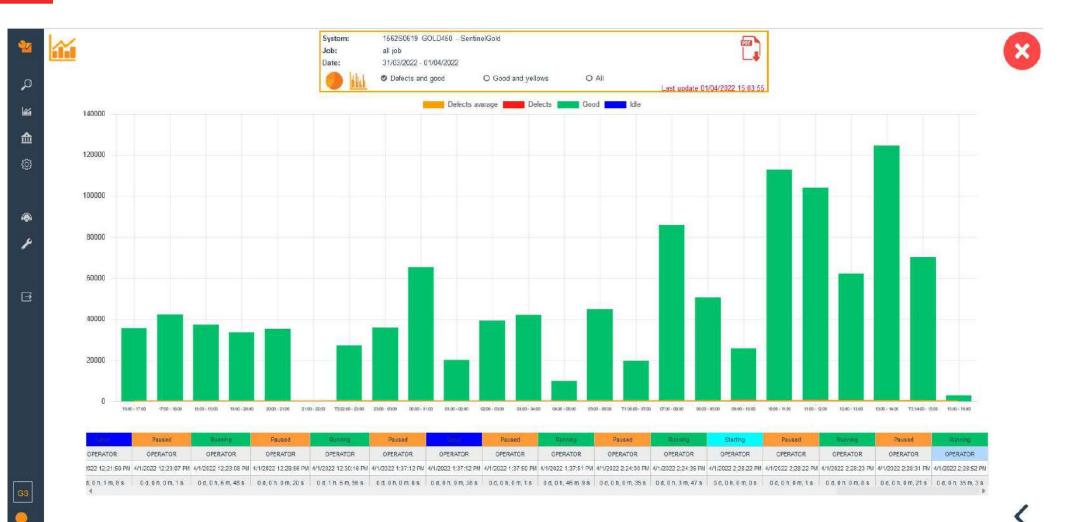
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#### **Statistics**



- Production data representation even more detailed
- From any range you choose you can get to see the detail of one single hour, by just clicking a bar
- Possibility to export the graph in a \*.pdf file
- Immediate feedback on machine status, thanks to the status graphs 5/14

#### **Statistics**



More details of software status, with just one click

## **Statistics**



- Data relative to any system, any time period, any job you want
- Possibility to switch among different visualizations

## **Defect History**



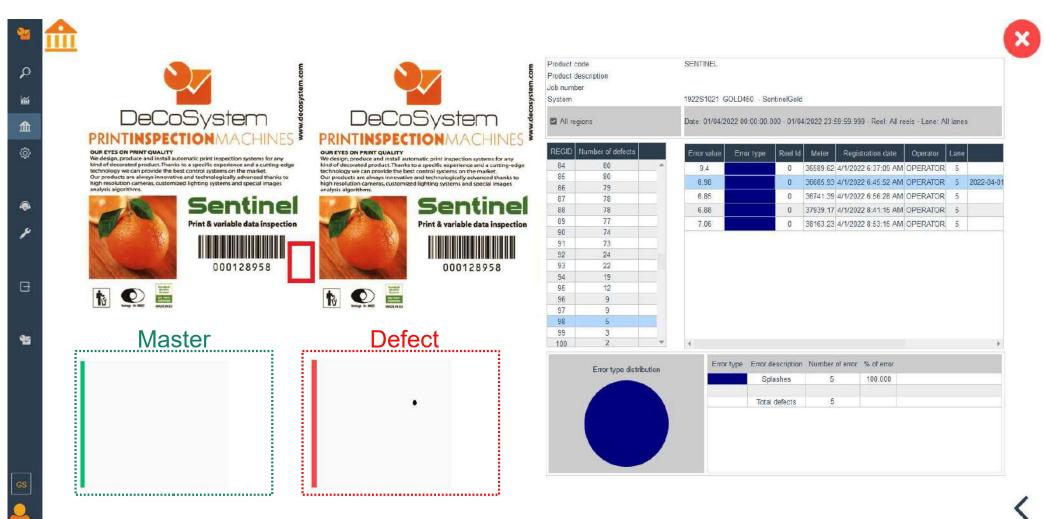
- Region with more defects are highlighted
- Number of bad controls for each region
- Number and description of each error type
- Error type ditribution

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Total defects

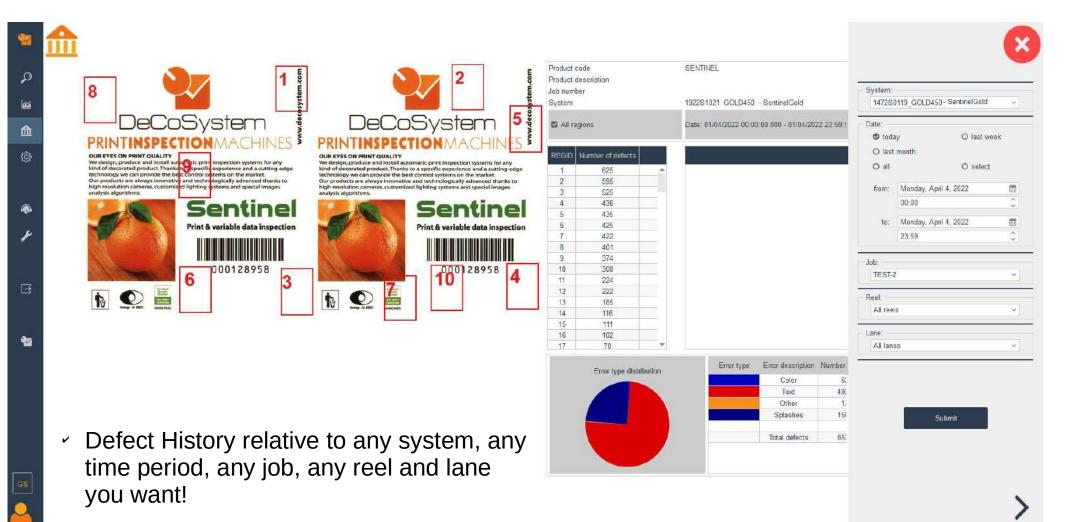
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## **Defect History**



- Just a click to see all details of each bad region
- Click on defect to toggle and switch between master and defect

## **Defect History**



#### **User Management**

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User Name:				
User Name: Password:				
Password:		⊗		
Password. Confirm password	d:			
Password: Confirm password eMail:				
Password. Confirm password	d:	✓		
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Password: Confirm password eMail: Role: Can receive r	d:	*		
Password: Confirm password eMail: Role:	d: a valid email address notification	*		
Password: Confirm password eMail: Role: Can receive r	d:	*		

• See and modify your data

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· Add and remove user

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	T2	from	14 ~ 00 ~	to	22 ~ 00 ~	Sensitivity min threshold	0
	ТЗ	from	22 ~ 00 ~	to	06 ~ 00 ~	Sensitivity max threshold	255
					Save (🗸)	1	Save 🔗

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Set your shifts

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**命** 

- Set production scrap threshold: if scrap will be higher than this value, you will receive a email notification!
- Set sensitivity threshold: if sensitivity will move out of this range, you will receive a email notification!



## **Global Production Report**

Summarizing...

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# What you can get

- Check all your current production every time and every where you want
- $\checkmark$  Verify the state of all your devices
- $\boldsymbol{\checkmark}$  Query the system about the production of any system and any time period
- $\boldsymbol{\checkmark}$  Analyze the defects of any job and any system
- $\checkmark$  Specialist technicians can monitor your devices
- ✓ Immediate technical intervention
- ✓ Never lose your data: you will have an additional copy in your local server





