visionairy®

Automate quality control with artificial vision

One platform to test, deploy and monitor all your vision projects in full autonomy

A powerful software for visual automation

Using standard cameras, Visionairy software allows to automate visual quality inspections in your factory without any background in machine vision.

KEY FEATURES

Cost-effective
Compatible with all cameras

Agnostic
Catch complex and unknown defects

Fast & simple
No machine vision expertise required

Multi-project
Manage several projects, parts ref and sites

KEY BENEFITS

Prototype faster & safer
Test any vision inspection project in 1 hour

Stop sampling, inspect 100% of parts
Improve quality performance & consistancy by automating inspections, find anomalies in real time to save time and raw materials

Centralize & take control on quality data
Remotely monitor production in real-time for multiple lines and sites from one single platform

GLAD - a new generation of Artificial Intelligence

We have developed our own computer vision algorithms to solve the most complex defect detection problems. With two active patents, GLAD differs from other vision IA by learning on good part images. This way, it is efficent from only 30 OK images and can detect any unknown anomalies on your parts.
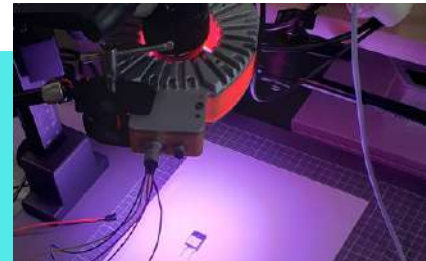
SELF-LEARNING

RESILIENT

TRANSPARENT

FAST & EASY TO USE

01 PLUG & COLLECT
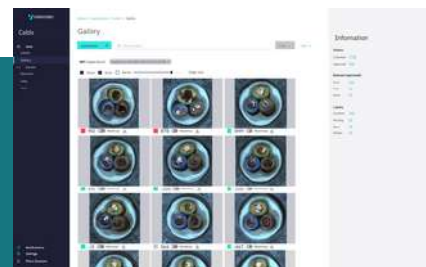
Need only 30 OK images to learn
Plug the best set up recommended by our experts
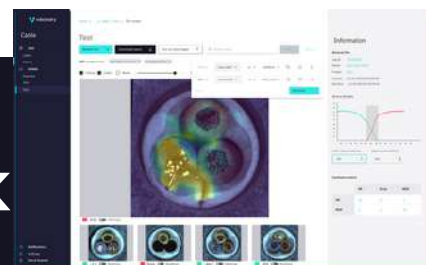
02 LEARN & TEST

Train your own IA in 15 min
Test IA instantly on production line

03 DEPLOY & TRACK

Use validated IA on multiple lines
Get real-time quality data

Industries we work with

Cosmetics

Electronics

Auto & Aero

Food

REFERENCES

SIEMENS **TOSHIBA** **CLAAS**

Aptargroup **codiR**

[Book a demo]