



AI VISUAL QUALITY INSPECTION

Catch every defect on the line.

Even the ones never seen before.

It learns from good parts and flags anything different. No defect libraries, no GPU, no cloud.



REAL NUMBERS FROM PRODUCTION

~70

good-part images to get started

60

images per second, on a moving line

100%

of parts inspected, on every shift

How it works

1 Good parts

A few dozen good parts. No defects to collect.

2 Training

Train from the shop-floor PC in minutes.

3 On the line

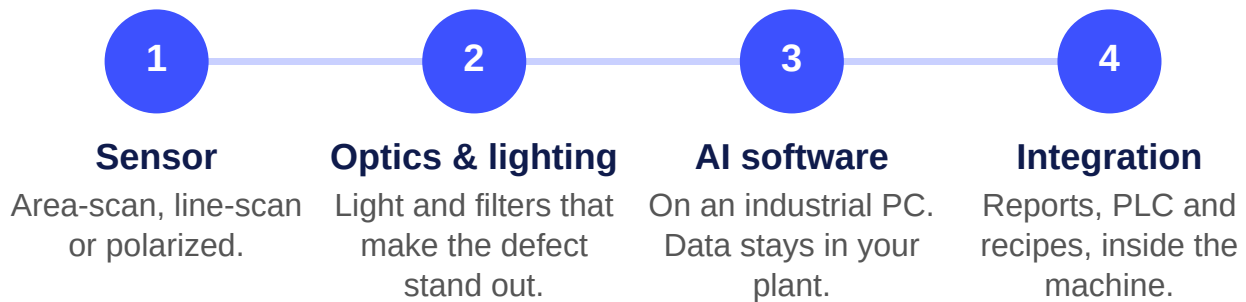
Pass or reject, defect map, signal to the PLC.

Free assessment of your part → info@videam.it

WHY VIDEAM

If the defect can't be seen, no AI can find it.

That's why we don't just sell software: we also select and integrate the camera, optics and lighting, designed around your part.



Two ways to work with us

YOU RUN A LINE

Turnkey cell

From camera to PLC, one single partner.

YOU BUILD MACHINES

White-label AI engine

Our AI in your software, under your brand.

Send us images of your part.

Email info@videam.it: we'll tell you whether the defect is visible and how to bring it to the line.

Free assessment

10–20 photos: good parts and a few defects



**Computer vision, optics and electronics
under one roof.**

Designed and developed in Italy, from sensor to software.

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