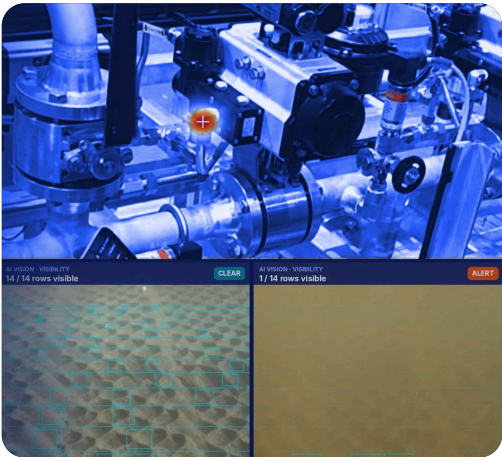


TURN INDUSTRIAL SIGNALS INTO INTELLIGENCE

Your plant is losing money where no one is looking.

Your machines are fine. What's missing is the ability to read them.

Sonuvis sensors and AI warn you before gas leaks, unstable water quality and machine wear turn into losses.



Real screens: valve leak · settling tank clear vs. turbid

99.99%

Data reliability
KOLAS-accredited test

10+

Sites
deployed

12 weeks

Kickoff to
first results

On-prem

Your data stays
in your plant

THREE UNSEEN RISKS

Big losses start small and invisible

	PREDEXA LEAK Gas & air leaks	PREDEXA PURE Unstable water quality	SIGNAL AI Machine wear
You notice	A gas smell or a high power bill	Cloudy water, a failed quality test	The line suddenly stops
It started as	An inaudible hiss, for months	Dosing by feel, different every shift	Vibration rising for weeks
Sonuvis sees	Every leak, painted on the camera image	Tank clarity, scored every minute	The one machine drifting from its twins
What it costs you	US\$2,000+ a year from one 3 mm hole at 7 bar (US DOE)	Up to 3.1× the chemical for the same raw water (491 shifts)	11% of revenue lost to unplanned downtime by the 500 largest companies (Siemens 2024)

HOW IT WORKS

A tireless pair of eyes and ears. Your operator still decides.

1

Sense

Cameras, ultrasound and sensors collect data 24/7

2

Learn 'normal'

AI learns your equipment on a good day

3

Spot the difference

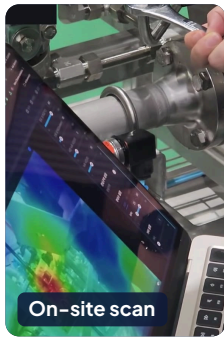
Flags what is unusual while it is still small

4

Tell people

Where, how serious, what to check

Three products, one platform



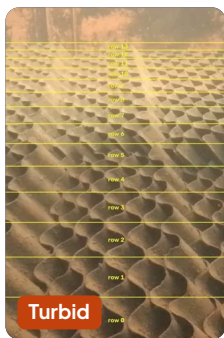
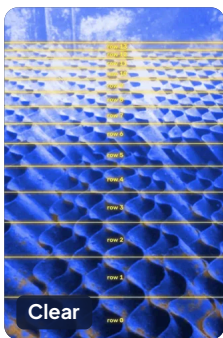
Predexa LEAK

Find gas & air leaks while the line runs

An ultrasonic camera shows the leak you can't hear, right on the image.

What it does	Where it fits
- Locates each leak (25–60 kHz) - Leak map with size and loss	- Compressed air & gas lines - LNG, petrochemical, switchgear

20–30% of compressor output can be lost to leaks (US DOE)



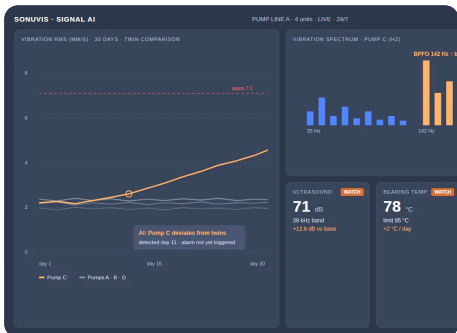
Predexa PURE

Steady water quality on every shift

An underwater camera scores the settling tank every minute, so dosing follows the water, not a guess.

What it does	Where it fits
- Clarity scored on 5 levels - Dose and result on one timeline	- Drinking water, beverages, food - Textile, chemical, paper wastewater

Up to 3.1x the chemical for the same raw water, 491 shifts (West Java plant)



Signal AI

Know which machine is drifting, weeks early

Each machine is compared with its identical twins, so a fault shows before the alarm.

What it does	Where it fits
- Vibration, current, temperature - Plain-language alerts	- Motors, pumps, fans - Your most critical machine

11% of revenue lost to unplanned downtime by the 500 largest companies (Siemens 2024)

HOW TO START

Start small, measure, then scale what pays

Week 0

Site survey

Agree on one KPI

Weeks 1–2

Install

No process change

Weeks 3–10

Learn & alert

Weekly review

Week 12

Result

Short report

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