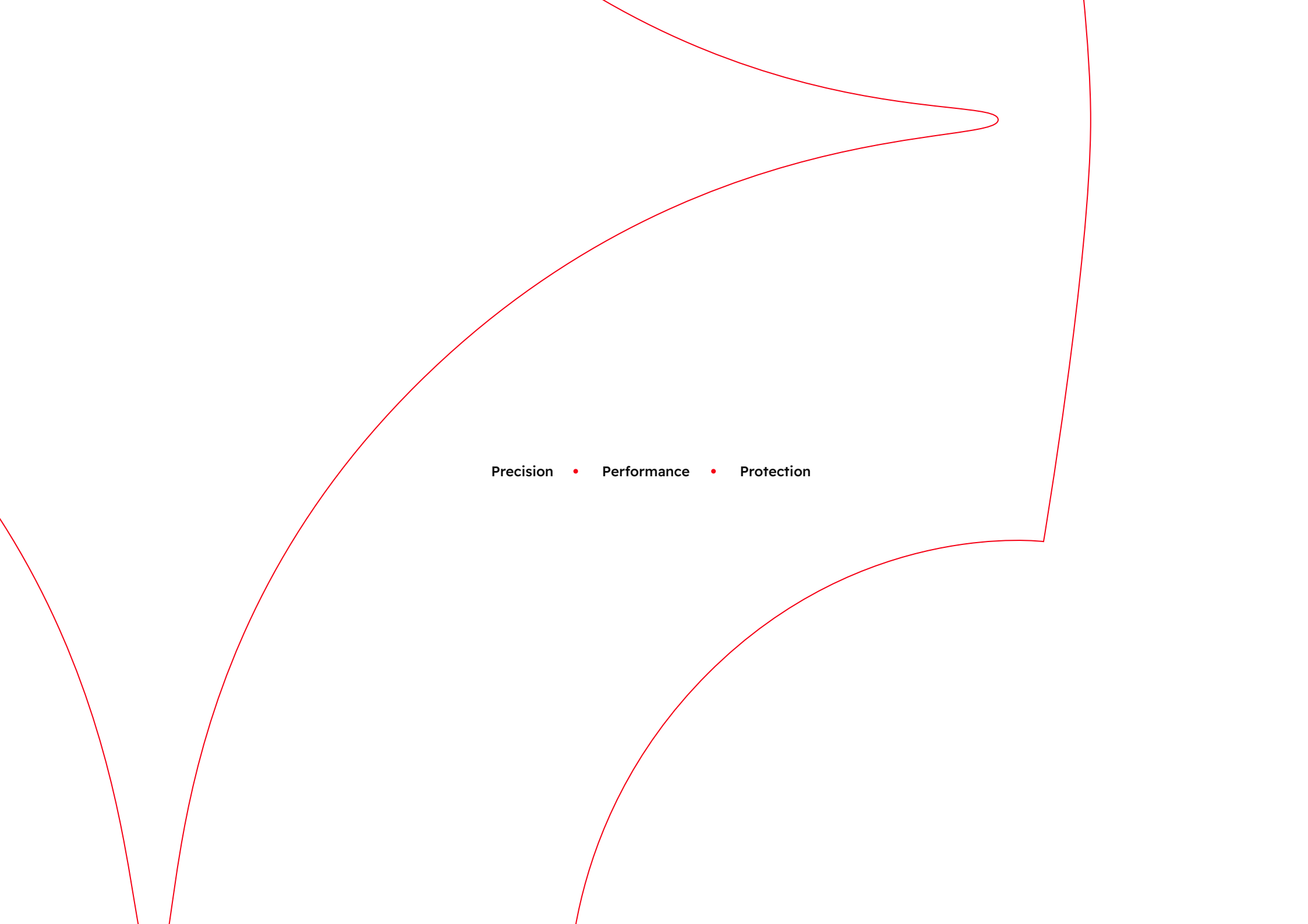




Company profile 2026

Perfect Vision



Precision • Performance • Protection

02	Who we are
03	The View Family
04	ProxView - Machine blind-spot safety
05	FleetView - In-cab AI dashcam
06	TrackView - GPS fleet tracking
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Founded in Dammam to make industry safer.

Perfect Vision was founded in Dammam to become a trusted authority in industrial safety technology across Saudi Arabia.

The company designs AI and IoT safety systems for hard industrial environments: large construction sites, heavy equipment operations and complex field work. More than 500 facilities across the Kingdom use them today, and that work has made Perfect Vision a working partner in the safe industrial side of Vision 2030.

500+

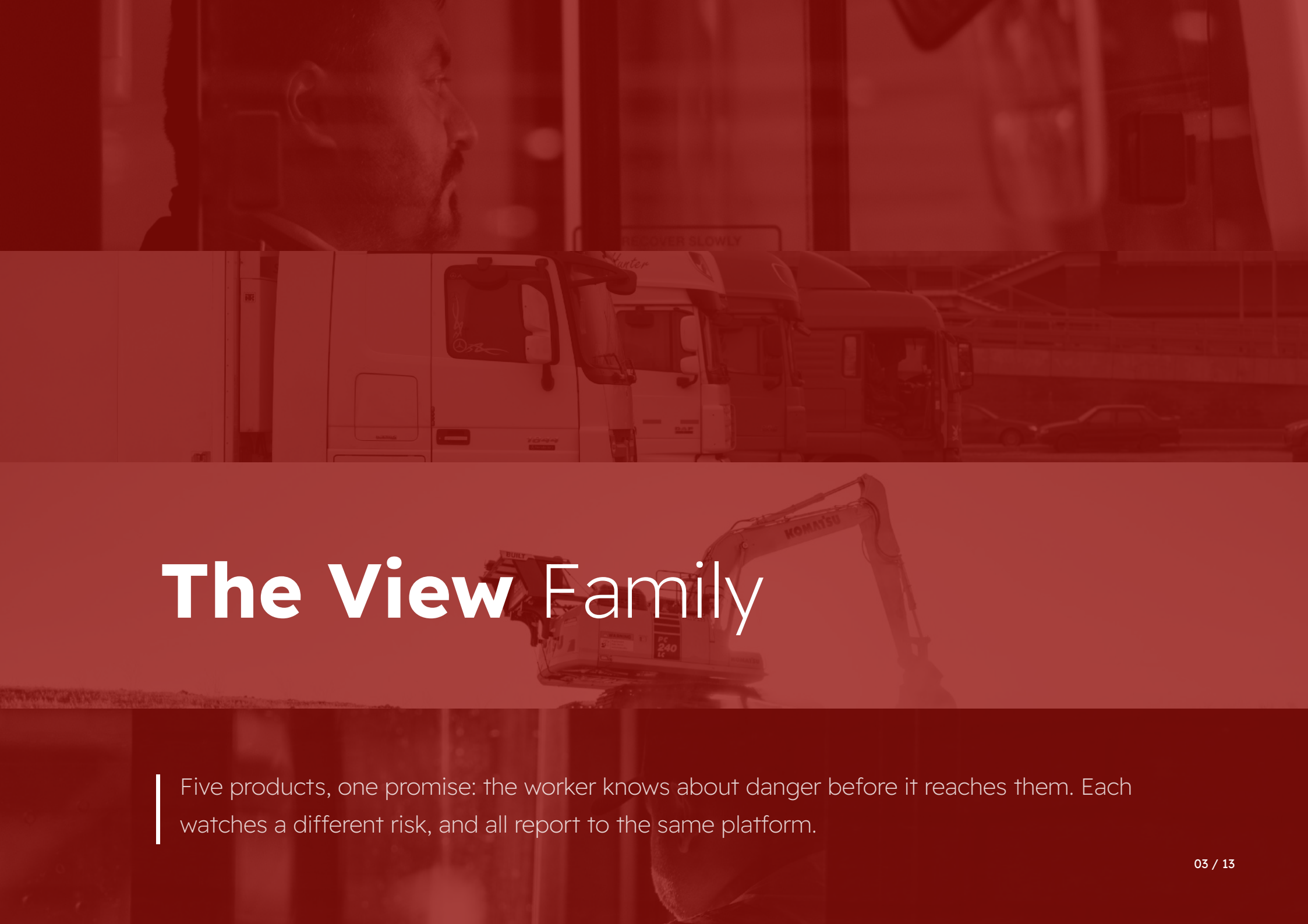
Facilities across the Kingdom rely on Perfect Vision

32.19%

Local content ratio, certified by the Local Content Authority

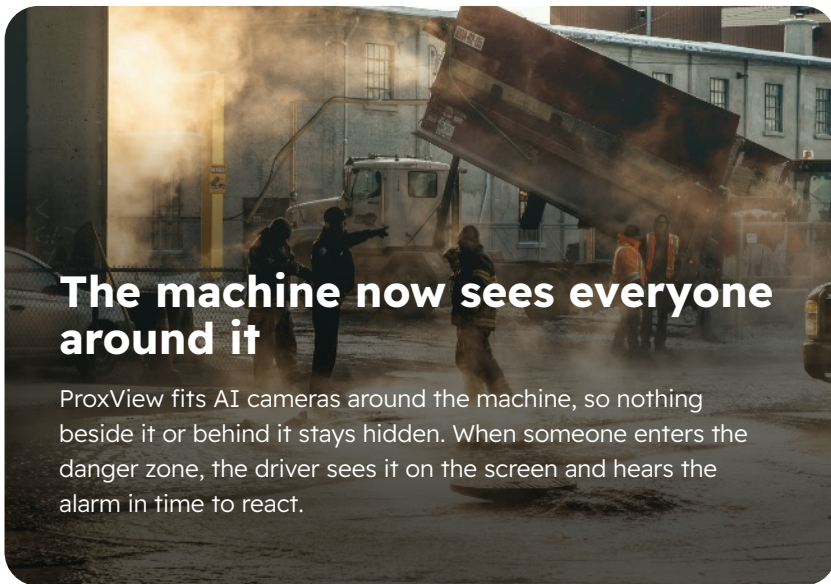
2030

An active partner in Saudi Arabia's Vision 2030



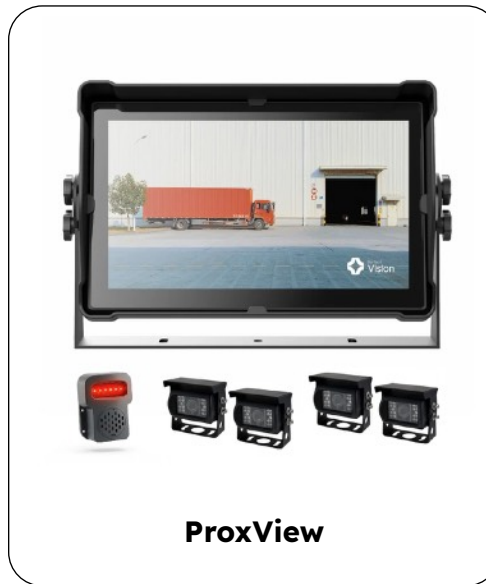
The View Family

Five products, one promise: the worker knows about danger before it reaches them. Each watches a different risk, and all report to the same platform.



The machine now sees everyone around it

ProxView fits AI cameras around the machine, so nothing beside it or behind it stays hidden. When someone enters the danger zone, the driver sees it on the screen and hears the alarm in time to react.



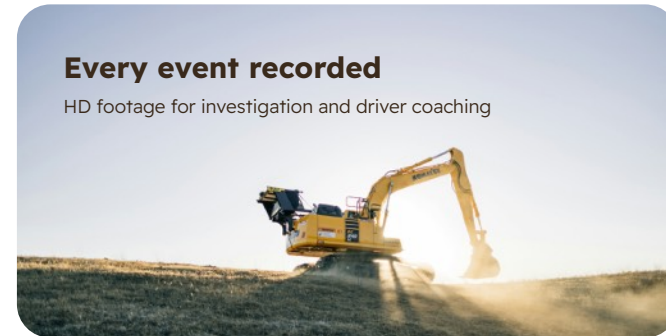
ProxView

360°

Blind-spot coverage, all the way around

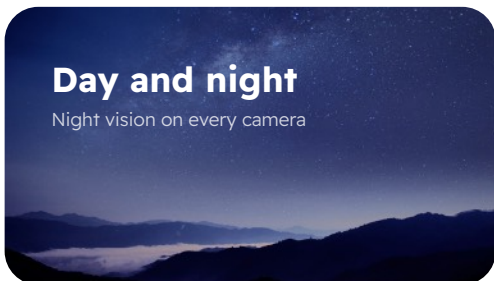
Every event recorded

HD footage for investigation and driver coaching



Day and night

Night vision on every camera



AI

AI on the edge

Immediate detection, no cloud needed



Offline or connected

Runs with no network, or adds Fleetic for live GPS and cloud recording.



Rain, dust, heat

IP69 rated, up to 70°C



Local R&D

Built at the Perfect Vision Factory, Dammam, with local support

15 m

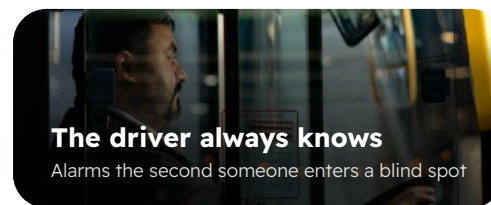
Detection range, adjustable

Up to 5 TB

Half a year of recording

24/7

Every shift watched



The driver always knows

Alarms the second someone enters a blind spot

BaseLine

Off-grid ready: no Wi-Fi, no SIM, no cloud. Detection, alerts and footage stay on the machine itself.

BlueLine

Alerts never stay on the machine. Every detection reaches Fleetic with date, location and image, plus live GPS and geo-fencing.

500+

Facilities running Perfect Vision systems

Trusted by









Never yawns. Never looks away

One AI unit above the windshield runs four channels at once. It warns the driver in the moment, and sends every trip and event to the cloud as it happens.

One unit, four channels

The road

Collision risk, lane drift, close distance

The driver

Fatigue, phone use, distraction

The blind spots

Blind-spot and cabin cameras close the picture



FleetView

The road talks back.

Lane drift and close distance, called out loud

4

Channels. One system.

1080P

Road in Full HD

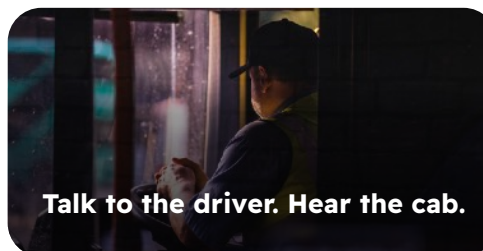


Watch any cab, live, from your desk.

Every camera streams to your screen while the vehicle moves



SOS, pushed instantly.



Talk to the driver. Hear the cab.

BlueLine

Not just a dot on the map. Every trip, alarm and clip reaches Fleetic with the time and place attached, so the manager sees live tracking, geofences and speed limits.



Playback the incident.



A screen in the cab.



Two card slots. 2 × 256 GB

Every vehicle gets a co-pilot.

Four channels, one unit, and every event kept.

1

The lane drifts.

The AI catches it as it starts

2

The cab hears it.

A voice alert, in the same second

3

The clip is saved.

On the platform before the trip ends

Car or truck.

9 to 36 V. One unit across the mixed fleet

Stop calling drivers to ask where they are.

Open the map: every vehicle, live. Ten phone calls become one look. A small box behind the dash, reporting into Fleetic around the clock.

How it works

1 · Fit the box

Wired behind the dash, nothing visible

2 · It reports by itself

Position, engine state and mileage

3 · You watch on Fleetic

The whole fleet live, in your browser



TrackView

Every trip, replayed.

Yesterday's route, pinpoint by pinpoint



A small box in the vehicle. The whole fleet on one screen.



Leaves its zone? You'll know.

Draw an area on the map. Enter or leave it, you get the alert.



Speeding never hides.

Set a limit, general or tighter inside a zone.



Unplugged? Still on.

A backup battery inside holds the link when external power is cut.

BlueLine

The box reports, Fleetic listens. Position, engine state and mileage arrive around the clock, with geofences and speed limits watching every zone.



Proof on demand.



Reports, ready.



Invisible install.



One press for **help**

4G + GPS

Live map and playback

24/7

Every vehicle located



Configured from the cloud.



Geo-fences and speed zones.



Trips and mileage, exported.

You know the air on site, minute by minute

One micro-station measures dust, gases and weather where the work happens. Readings reach the cloud within seconds, so you see a problem while it is still small and act before it reaches a limit or a complaint.

One station, three modules

Dust

PM2.5, PM10 and TSP by laser

Gases

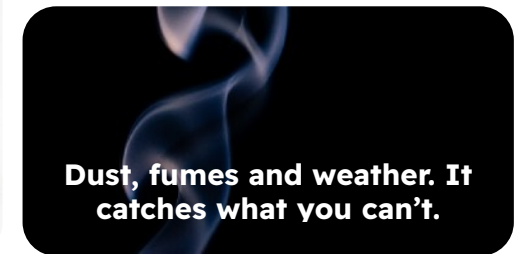
SO₂, NO₂, O₃ at ppb level, plus CO

Weather

Wind, temperature, humidity, pressure, noise, UV



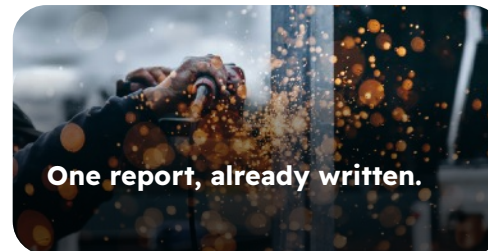
AirView



You see the air.



Your whole site, on one screen.



BlueLine

Readings leave the station every thirty seconds. Fleetic holds the history, watches the limits, and turns them into a report you can send.



Drop it anywhere. Working the same day.



Add what you need, when you need it.



Readings reach the cloud as often as every 30s

Green means good.

One color anyone on site understands



Early alerts.



Proof on record.



No site visits.



Set and forget.

24/7

Never blinks.

60°C

For Saudi summer

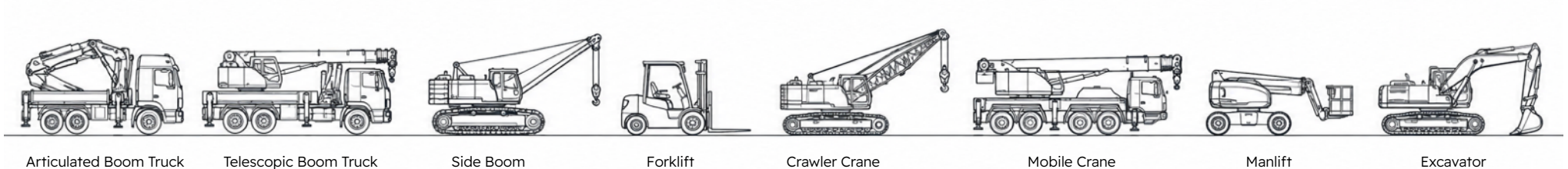


LiftView

A load moment indicator for every lifting machine on site, Sensors read load, boom angle, length and machine tilt through the whole lift, and the display shows the operator where the machine stands against its rated chart. The alarm sounds before the limit, and on cranes the system can stop the lift. Each machine type gets its own sensor kit, fitted on the machine, with no network needed.

- 01 Sunlight-readable display the operator trusts at a glance
- 02 Readings kept onboard even if power drops
- 03 Installed on machines already in service, in one visit

The machine types we support now, expanding as clients need more





Every vehicle, every driver, one live view.

What is Fleetic ?

Fleetic is a fleet operations platform. It brings GPS tracking, in-cab AI cameras and vehicle telemetry into one live screen, so you see every vehicle, every driver and every alert as they happen.

The platform connects to Perfect Vision GPS trackers and 4-channel AI dashcams. Location, engine state, mileage, geofence activity, AI safety alarms and live video all arrive in the same place, and every one of them can be exported as a report.

Owned

Not a white-label. Our platform, our source code.

One

login for tracking, video and reporting

KSA

Built, hosted and supported inside Saudi Arabia.

Devices capture

GPS trackers and 4-channel AI dashcams record location, engine state and the cab in real time.

Fleetic reads the signals

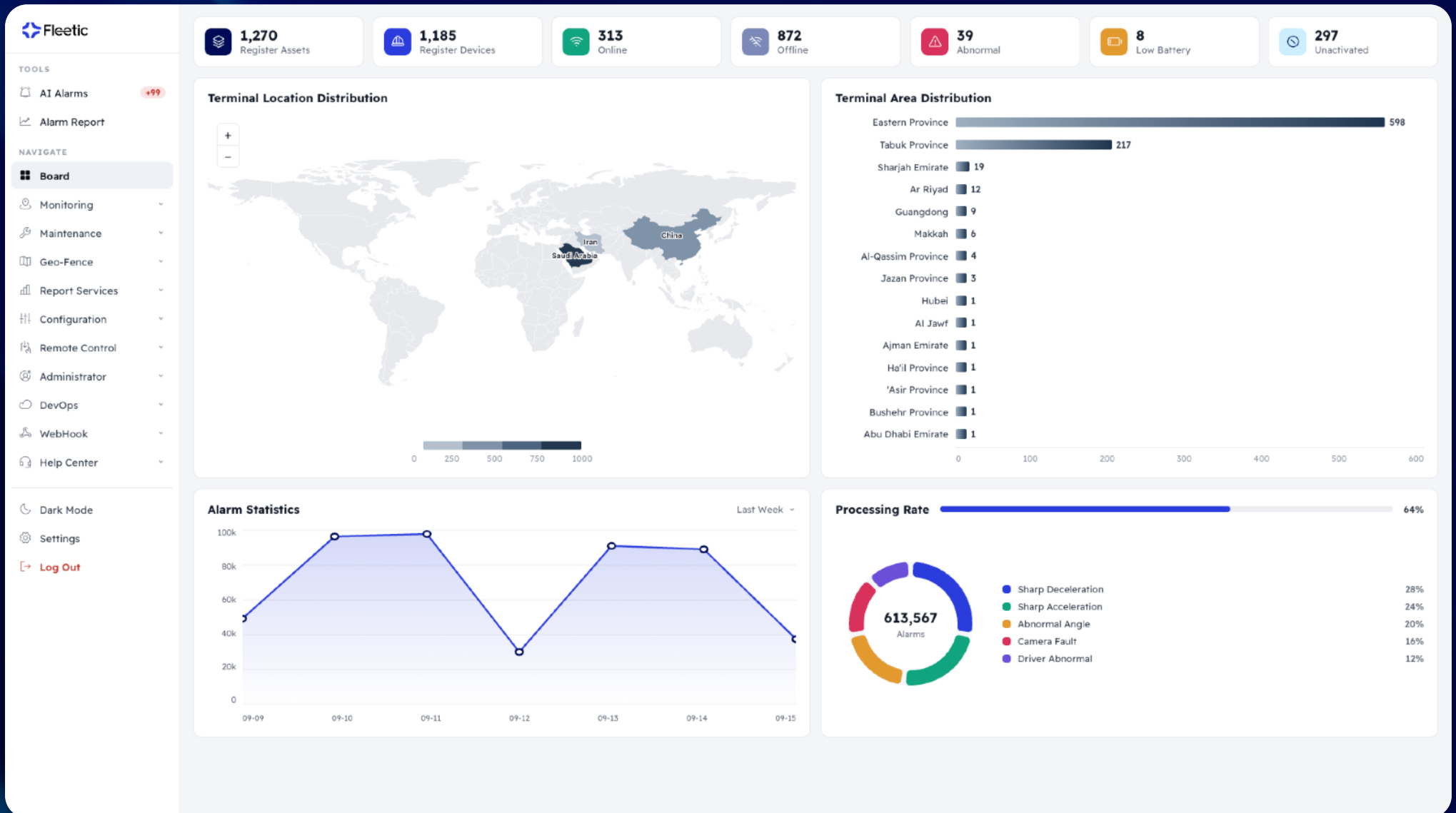
Video, telemetry and geofence activity are analyzed together as one stream.

Risk is ranked

Safety events are scored and surfaced by severity, so the critical alert comes first.

You act and report

Alerts reach the supervisor with live video attached, and every event exports as a report.



A look at the main dashboard, full details at perfectvision.sa

Every environment. Every standard.

Construction

Towers, infrastructure and dense, fast-moving sites where people and machines share tight ground.

ProxView · AirView

Heavy Equipment

Cranes, haulers and machinery operating at the edge of their limits, every shift.

LiftView · FleetView · TrackView

Mega-Projects

Giga-scale developments where thousands of assets and workers must stay coordinated and safe.

ProxView · FleetView · Fleetic

Petrochemical

High-risk process environments where air quality and fire risk have to be watched around the clock.

AirView



ISO 9001:2015

Quality Management
System



ISO 14001:2015

Environmental
Management



ISO 27001:2013

Information Security
Management



ISO 45001:2018

Occupational Health
& Safety



هيئة المحتوى المحلي
والمشتريات الحكومية
Local Content & Government
Procurement Authority

Local Content & Government
Procurement Authority



الهيئة السعودية للملكية الفكرية
Saudi Authority for Intellectual Property
براءة اختراع

Saudi Authority for
Intellectual Property

Trusted by the Kingdom's most demanding projects





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