

EXAM INTEGRITY

Every alert in one place.

For testing and assessment centres: two signals at every desk, one view for the whole operation, and every alert in one place, for your staff to review.



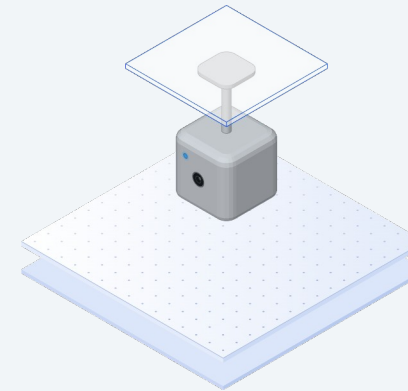
WHAT THIS IS

Pulses.ai is a UAE-born Physical Intelligence company: AI that understands your physical world.

A testing centre runs on trust: every result has to stand. Alerts land where your staff review them; what happens next stays your call.

The Operating System for the Physical World

For testing centres: devices are easy to miss.



01

Vision overhead, a sensor per desk

02

Two signals, one alert

03

Your staff review every alert

THE PROBLEM

Every result has to stand.

A testing centre runs on trust. Devices are small and quiet.

Easy to miss.

A powered device in a pocket or on a wrist is easy to miss from the front of a room.

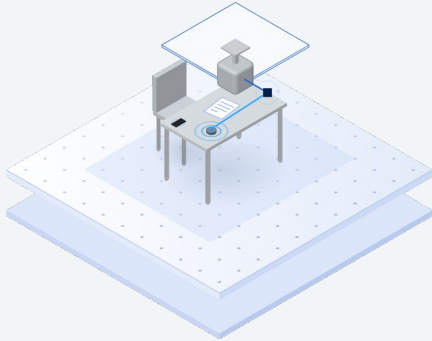
Trust, worn down.

A detector that overpromises costs trust with every false alarm.



HOW IT WORKS

Two signals, one view, every alert in one place.



01

Two signals, not one

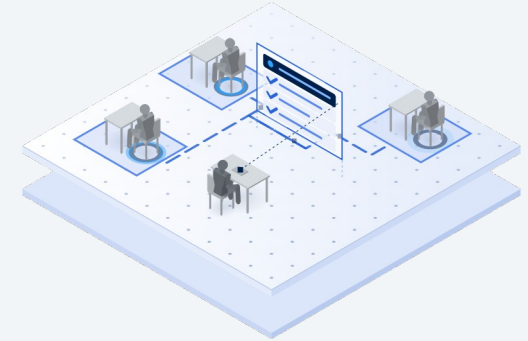
At every desk: a PULSES Vision Device, and a sensor for any powered device nearby. Stated plainly: no accuracy figure, and no claim that it finds every device.



02

One view for the whole operation

Alerts over time, sessions, and the halls carrying the load; every desk in the hall at a glance as active, flagged, idle or empty.



03

Every alert in one place

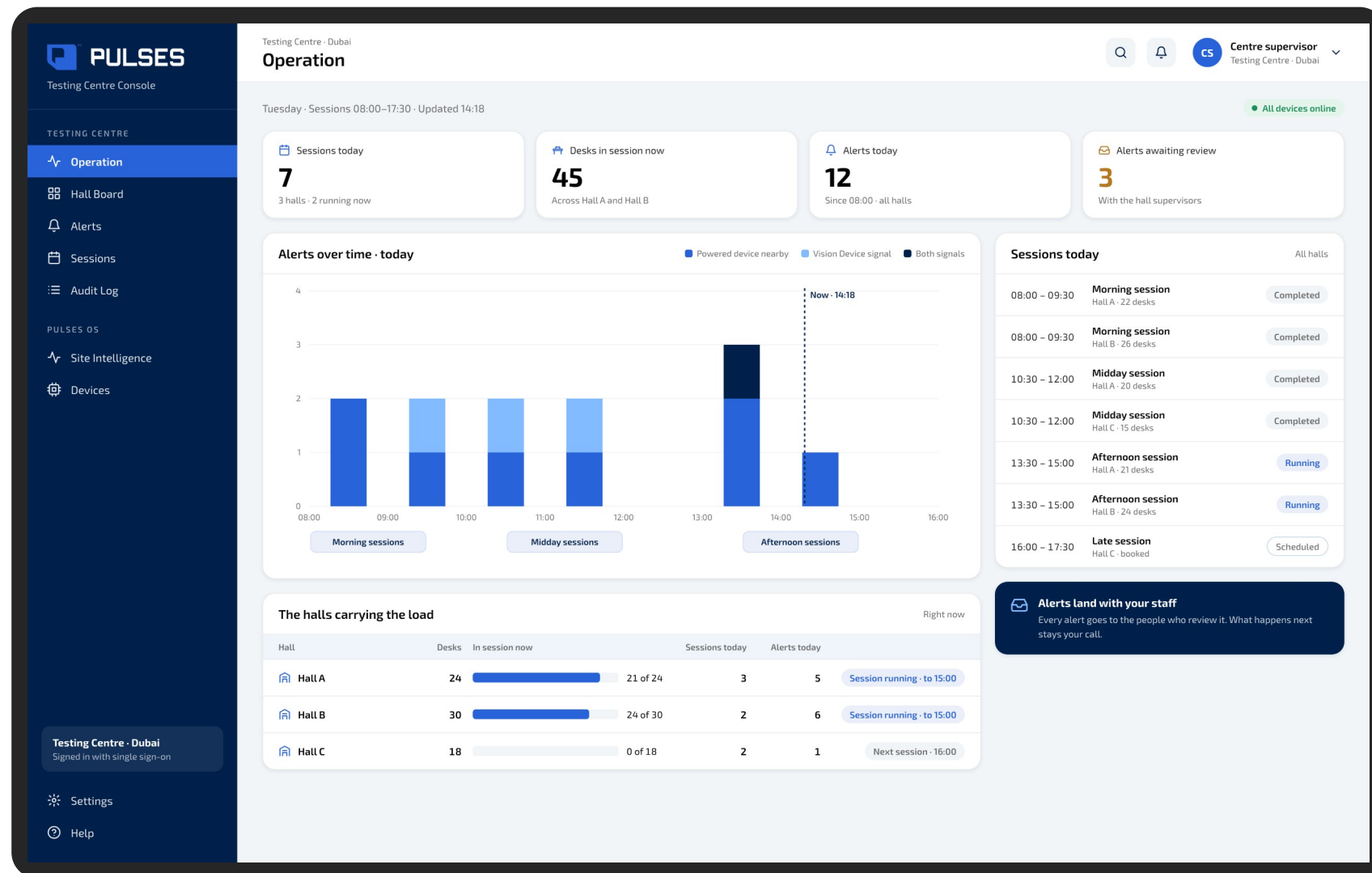
Filtered by hall, time or type, with the trends behind it: where alerts cluster, and when. Alerts land where your staff review them; what happens next stays your call.

PULSES OS

Operation

One view for the whole operation.

- Alerts over time
- Sessions, and the halls carrying the load

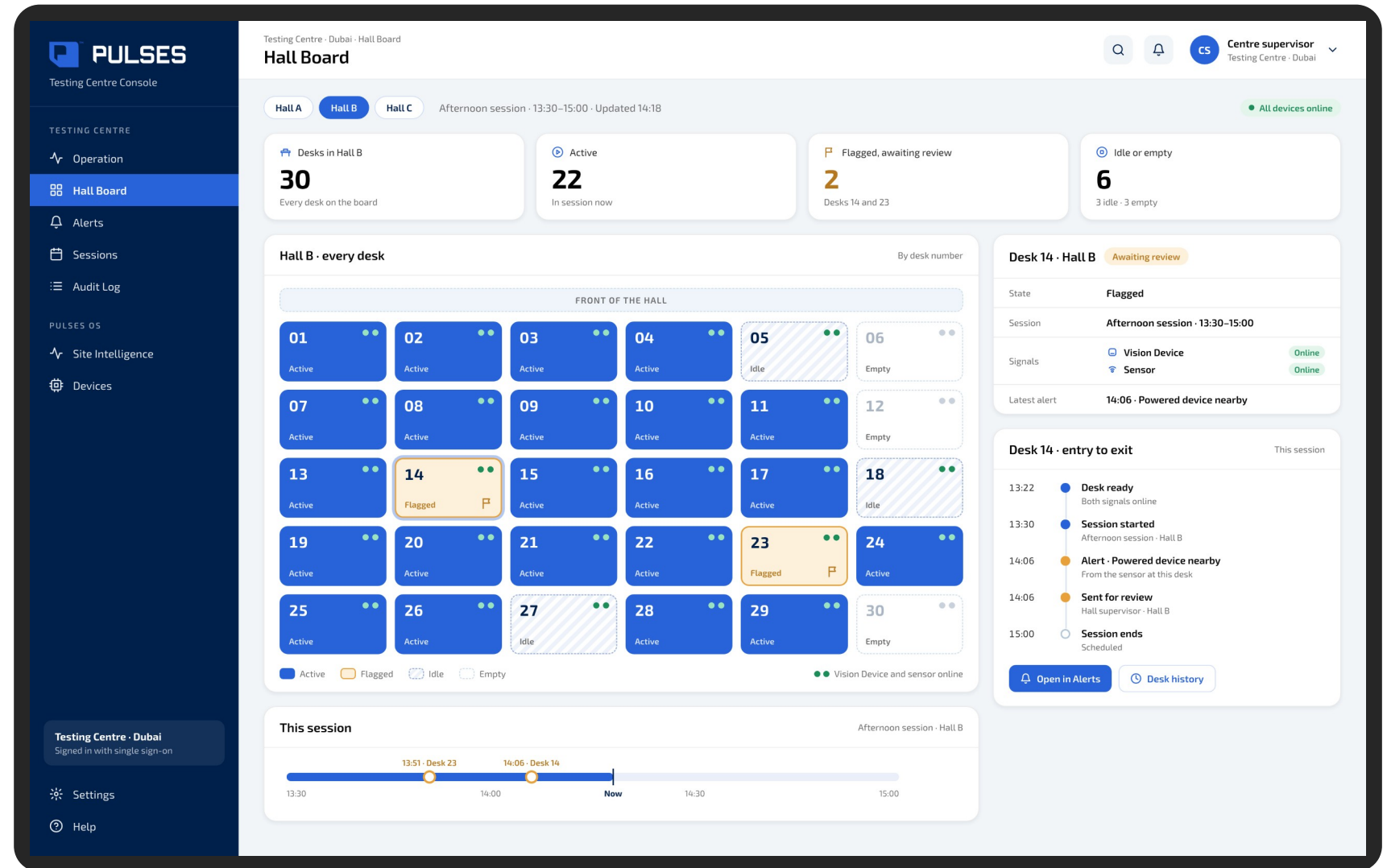


PULSES OS

Hall Board

Active, flagged, idle or empty.

- Every desk in the hall as a tile
- Desk history: entry to exit, clean or flagged



Alerts

Filtered by hall, time or type.

- Every alert in one place
- Trends: where alerts cluster, and when
- What happens next stays your call

PULSES
Testing Centre Console

TESTING CENTRE
Operation
Hall Board
Alerts
Sessions
Audit Log
PULSES OS
Site Intelligence
Devices

Testing Centre - Dubai
Signed in with single sign-on
Settings
Help

Testing Centre - Dubai
Alerts
Every alert in one place - filtered by hall, time or type

HALL
All halls
Hall A
Hall B
Hall C

TIME
Today
Last 7 days
Last 30 days

TYPE
All types
Powered device nearby
Vision Device signal
Both signals

Alerts - last 7 days
Newest first · all halls · all types

When	Hall - desk	Session	Type	Status	Reviewed by
Tue 14:06	Hall B - Desk 14	Afternoon session	Powered device nearby	Awaiting review	—
Tue 13:51	Hall B - Desk 23	Afternoon session	Both signals	Awaiting review	—
Tue 11:12	Hall A - Desk 07	Midday session	Vision Device signal	Awaiting review	—
Tue 10:48	Hall C - Desk 09	Midday session	Powered device nearby	Reviewed	Hall supervisor
Tue 09:18	Hall A - Desk 19	Morning session	Powered device nearby	Reviewed	Hall supervisor
Tue 08:47	Hall B - Desk 03	Morning session	Powered device nearby	Reviewed	Hall supervisor
Mon 14:32	Hall B - Desk 26	Afternoon session	Powered device nearby	Reviewed	Centre supervisor
Mon 13:44	Hall C - Desk 05	Afternoon session	Powered device nearby	Reviewed	Hall supervisor
Mon 11:20	Hall B - Desk 17	Midday session	Vision Device signal	Reviewed	Hall supervisor
Mon 10:55	Hall A - Desk 11	Midday session	Vision Device signal	Reviewed	Hall supervisor
Mon 09:26	Hall A - Desk 04	Morning session	Powered device nearby	Reviewed	Hall supervisor
Mon 09:04	Hall B - Desk 02	Morning session	Powered device nearby	Reviewed	Hall supervisor
Mon 08:36	Hall C - Desk 12	Morning session	Powered device nearby	Reviewed	Centre supervisor
Fri 11:05	Hall B - Desk 08	Midday session	Both signals	Reviewed	Hall supervisor
Fri 10:41	Hall A - Desk 15	Midday session	Powered device nearby	Reviewed	Hall supervisor

Showing 15 of 38 · last 7 days
Status: Awaiting review or Reviewed

Where alerts cluster
By hall - last 7 days

Hall B 17
Hall A 13
Hall C 8

When alerts cluster
By day and hour

Wed	1	1	1	1	0	2	1	0
Thu	2	1	1	1	0	1	2	0
Fri	1	1	1	1	0	0	0	0
Mon	1	2	1	1	0	1	1	0
Tue	2	2	2	2	0	3	1	0

08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00

By type
Last 7 days

Powered device nearby 27
Vision Device signal 8
Both signals 3

Alerts land with your staff
Every alert goes to the people who review it. What happens next stays your call.

PROOF

150 million+

journeys counted across Pulses deployments

Anonymous platform total

WHERE IT LANDS

Your staff review. Your process decides.

- **The system detects and surfaces.**

Alerts land where your staff review them; what happens next stays your call.

- **Stated plainly.**

We make no claim about detection rates, and we do not claim it finds every device. You set the success criteria.

- **On your own servers.**

The platform can run entirely on your own servers, with no cloud dependency.



NEXT STEP

**A paid pilot in your rooms,
against success criteria
your team sets.**

Book a walkthrough — pulses.ai/demo

The full showcase, with the film:
pulses.ai/use-cases/exam-integrity

Insights, not images.

info@pulses.ai

The Operating System for the Physical World ·  Made in UAE



Scan for the showcase

Built on

