



THE HUMAN FACTORS ENGINEERING PLATFORM

ONE PLATFORM.

From requirement to issued deliverable.

Fifty-four tools in one working environment. The thirty-seven methods you already trust, seventeen instruments that exist nowhere else, and the programme backbone that turns a folder of assessments into one audit-ready close-out. Windows native. Local-first. Brisbane-built.

ONE PROJECT FILE · SIX STOPS

REQUIREMENT

standards, clause by clause

TASK ANALYSIS

decompose once

ASSESSMENT

54 tools, one file

REGISTERS

issues, tasks, roles

GATE REVIEW

evidence, hash-sealed

ISSUED

.docx or sealed .ergview

TOOLKIT 54 tools	ORIGINALS 17 available nowhere else	PROJECT FILE 1 every tool, one file
PLATFORM Windows 10 / 11, local-first	DELIVERABLE .docx any day, sealed .ergview	ENGINEERED Brisbane, Australia

TWENTY-FOUR PAGES. FLICK THROUGH.

The front half is what the platform is and how it works. The back half is every tool, three to a page. Stop wherever something looks like your problem.

THE PLATFORM

Human Factors has had tools	3
One platform, fifty-four tools	4
One project, one evidence trail, one report	5
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HUMAN FACTORS HAS HAD TOOLS. IT HAS NOT HAD A PLATFORM.

For decades, Human Factors and ergonomics tooling has been priced for enterprise procurement: thousands per seat, per year, often for a single function. And even where budget is not the obstacle, there is no single place to do the work. The issue register lives in one spreadsheet, the task analysis in another, the requirements in a third, and the standard's clauses in a document nobody has opened since the last gate. **The close-out gets hand-assembled the night before the review.**

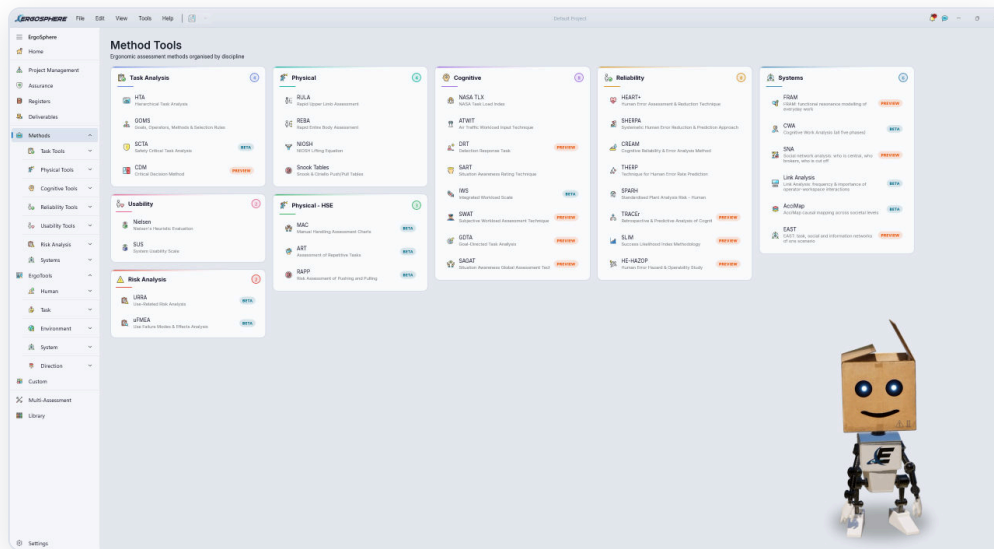
The discipline is mandatory in safety-critical work. Somewhere to practise it has not been. ErgoSphere closes that gap: one project file that every tool reads and writes, from the first requirement to the issued deliverable.

— FROM REQUIREMENT TO ISSUED DELIVERABLE



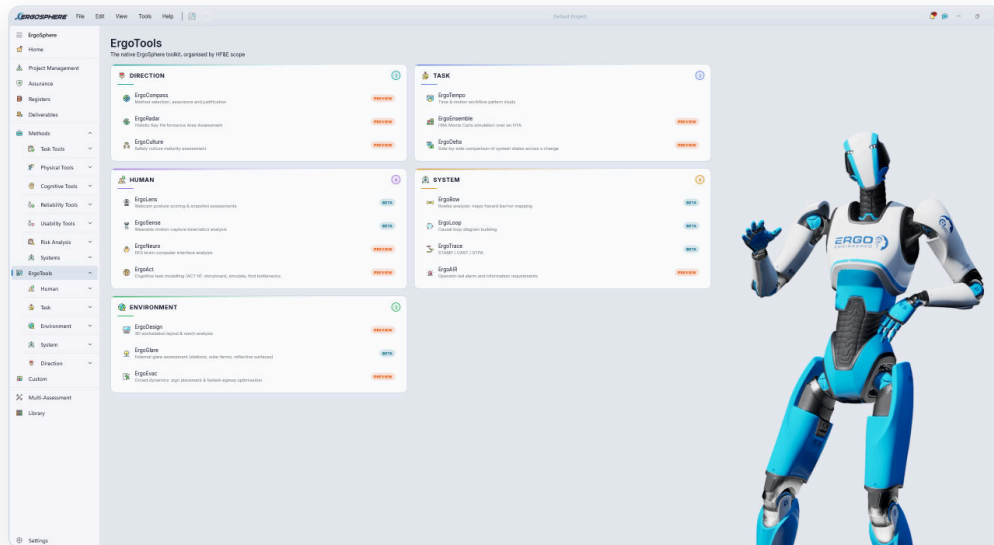
ONE PLATFORM. FIFTY-FOUR TOOLS.

The method tools organised by discipline, the ErgoSphere Originals organised by scope. Real windows from the shipping build, nothing mocked up. **A maturity label on every tile,** so a practitioner always knows what they are standing on.



37.
METHODS

The methods you know, in six disciplines. Each one scored, banded and reported inside the app.



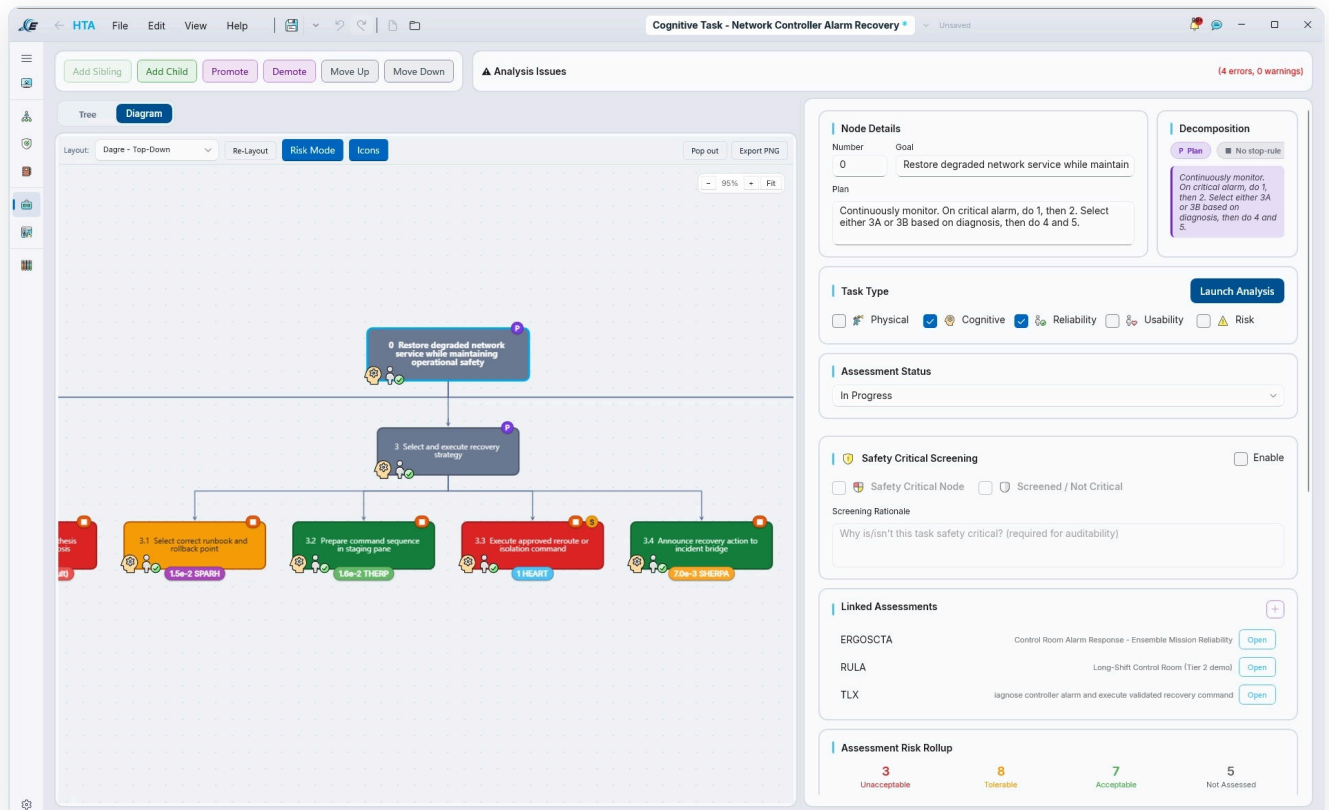
17.
ORIGINALS

Built for ErgoSphere, organised by the human, the task, the environment, the system and the direction of the programme. The newest, ErgoCulture, is on page 21.

ErgoSphere • Method Tools and ErgoTools home screens • shipping build

ONE PROJECT. ONE EVIDENCE TRAIL. ONE REPORT.

Every tool in ErgoSphere shares the same project file. Every assessment writes to the same evidence model. Every output flows into one auditable report. **The integration is the point.**



HTA · Cognitive task · Network controller alarm recovery · live HEP results from SPAR-H, THERP, HEART and SHERPA sitting on the task tree, every linked assessment one click away, risk rolled up across the hierarchy

i One project file

Every tool reads and writes the same project. No exports. No copy-paste between applications. No stitching reports together the night before a deadline.

ii One evidence trail

Hash-based integrity snapshots across every assessment. Audit-ready by default, not as an afterthought. The compliance work is already done.

iii One report

A single auditable report assembled from every tool used. The assessor's narrative, the methodology trace and the evidence, in one professional deliverable.

BEYOND THE ASSESSMENT. A FULL PROGRAMME.

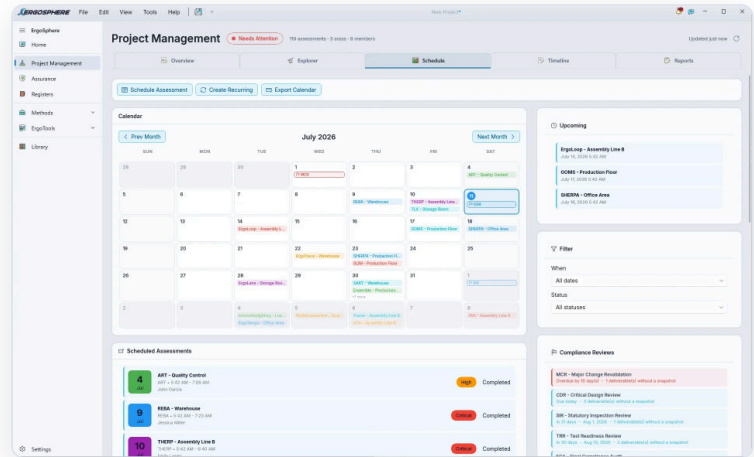
Four first-class modules sit alongside the assessment tools. The work does not stop at a score. It flows into a project, a register, a compliance gate, and out the door as a controlled deliverable.

MODULE 01

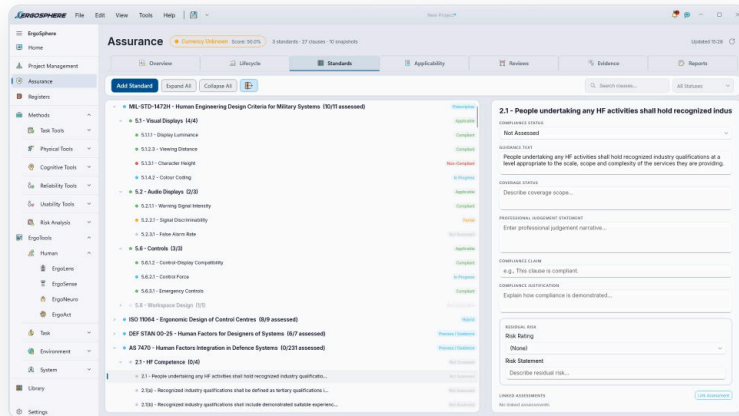
Project Management.

Run the HF programme, not just the assessment.

- Gantt-style scheduling with recurring assessments and review gates
- Progress, risk and activity analytics over the whole programme
- Team management and role-based access
- Data Explorer across every assessment in the project



Project Management · Schedule · a programme of 119 assessments on one calendar



Assurance · Standards Register · MIL-STD-1472H clause detail with compliance status

MODULE 02

Assurance.

Gate-review ready. Audit-ready. Out of the box.

- Standards Register with applicability matrix, loaded clause by clause
- Each clause carries its status, professional judgement, residual risk and linked evidence
- Gate review workflow and an evidence timeline with chain of custody
- EHFA, HFIP and the compiled close-out report

FINDINGS BECOME RECORDS. RECORDS BECOME DELIVERABLES.

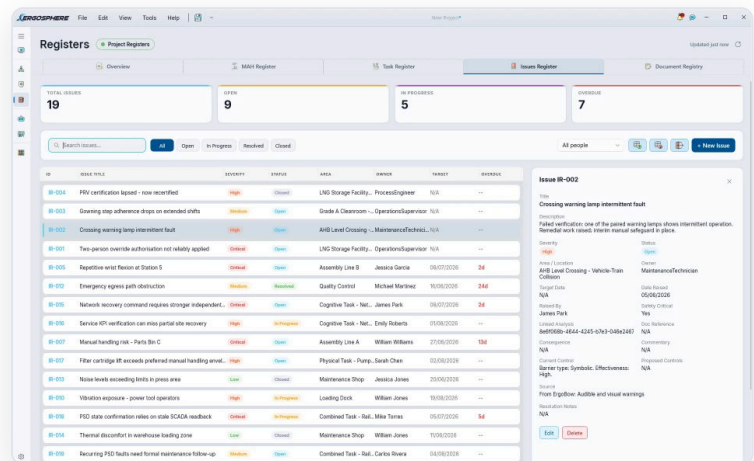
An issue raised in a bowtie lands in the Issues Register with a severity, an owner and a target date. The registers export to ReqIF for IBM DOORS and other requirements tools, so HF findings flow into the systems your engineering programme already runs on.

MODULE 03

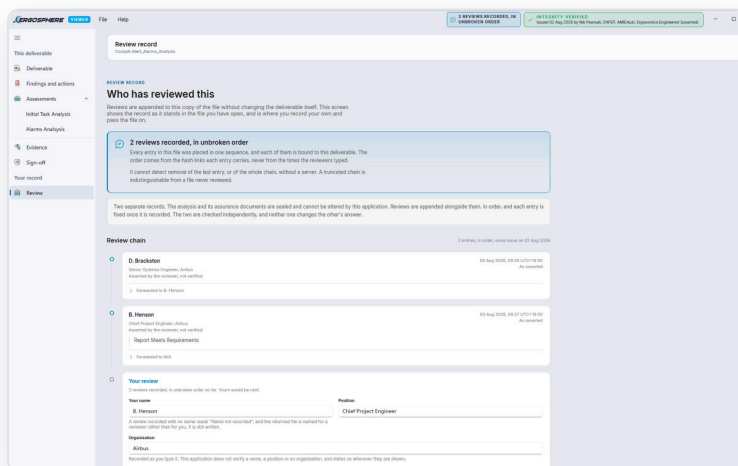
Registers.

Every issue, task, role, document and standard in one place.

- Issues, Task, Role, Document, Standards and MAH registers
- Roles held as positions, never people, allocated to tasks with the basis recorded
- Role coverage of the Task Register by mode of operation: tasks nobody owns, tasks held by a single role
- Difficulty and frequency ratings close the DIF triple for a Training Needs Analysis



Registers · Issues Register · severity, owner, target date and overdue state



ErgoSphere Viewer · Review record · two reviews recorded, in unbroken order



The delivery loop as the Deliverables module runs it. The amber leg is the part paper cannot do.

MODULE 04

Deliverables.

Assurance decides the work is right. Deliverables decides what leaves the building.

- One register across every report: analysis, assurance, extracts
- Ready marks that lapse if the content changes underneath them
- Revision-lettered packages, Rev A then Rev B, sealed and manifested
- The client's review comes back anchored to the exact finding

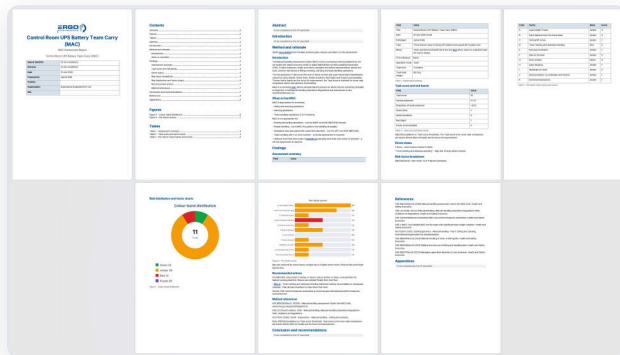
TAKE THE WORD DOCUMENT ANYWHERE. OR ISSUE SOMETHING BETTER.

A report you cannot take away is work you do not own. Every report leaves ErgoSphere whenever you say so. The only question is which door it takes. **Neither one is a flat PDF.**

ANY DAY OF THE PROJECT

.docx. Pull out the Word document

Every assessment drafts its own report, and the close-out compiles the programme. One click hands you a native Word document: your template, your letterhead, your edits. **Nothing about your own work is locked in.**

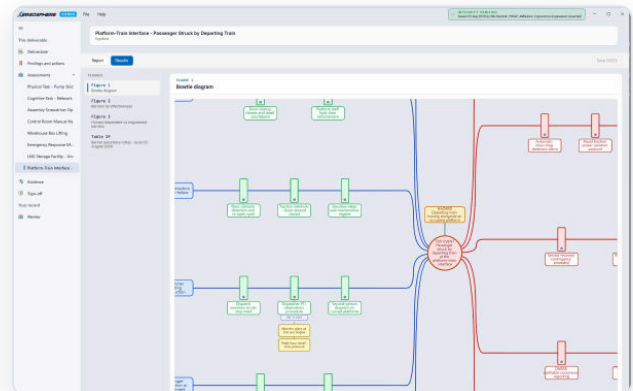


Control room UPS battery team carry (MAC) · Assessment report · DOCX

WHEN IT LEAVES THE BUILDING

.ergview. Issue a controlled deliverable

Or stay in ErgoSphere and issue it: a revision-lettered package, hash-sealed, carried with a contents manifest. Your client opens it in the free Viewer and meets the living analysis: interactive charts, finalised assessments, the numbers behind every score. **Not a flat print of the work. The work.**



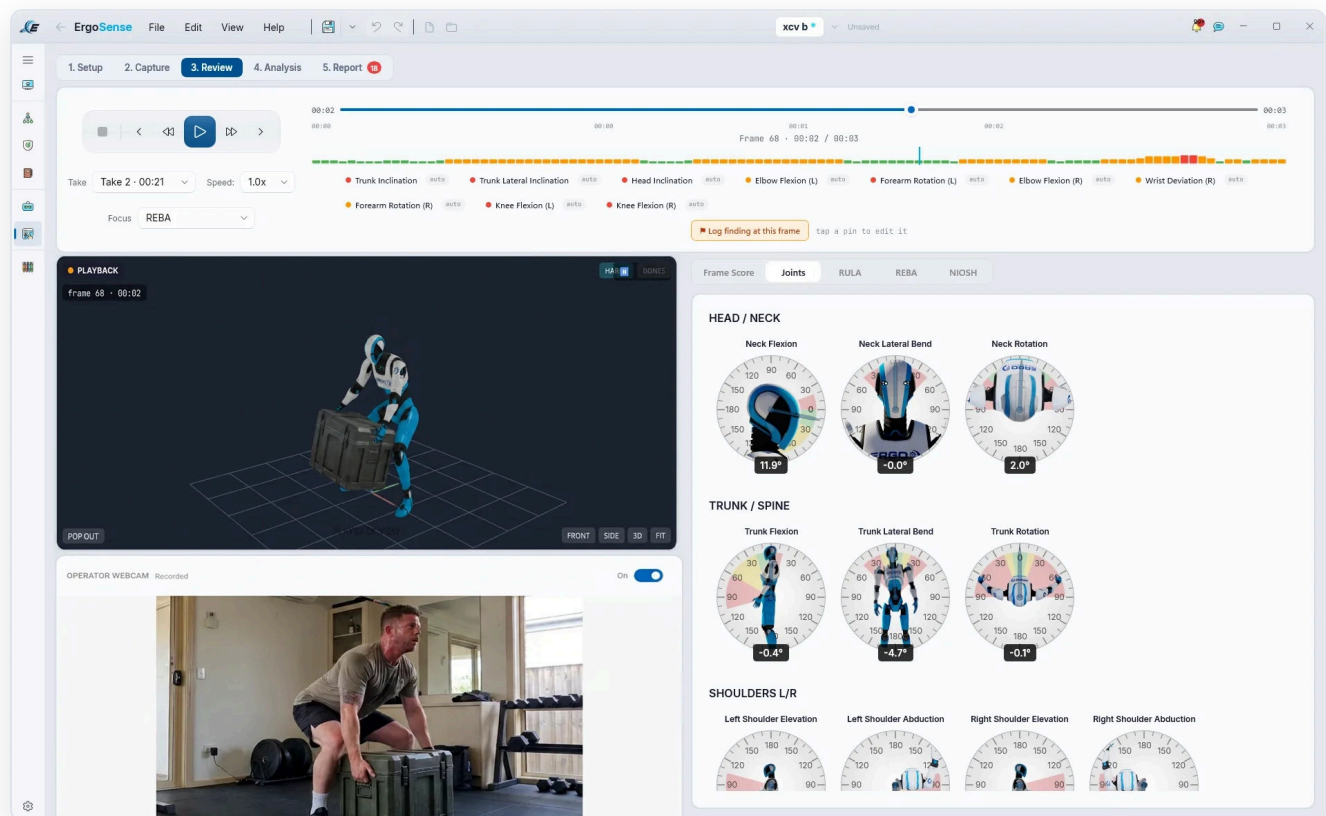
ErgoSphere Viewer · ErgoBow results · integrity verified on open

ERGOSPHERE VIEWER · FREE

Your client does not need ErgoSphere to open any of this. Deliver the assessment as a .ergview file and they can walk the task analysis, trace the bowtie and read the numbers behind every score. **Read-only, no licence, no account**, and their review comments travel back to you in the same file.

WEARABLE CAPTURE. SCORED FRAME BY FRAME.

ErgoSense streams wearable motion capture into the same project file as every other tool. Scrub the take frame by frame with joint-angle dials for neck, trunk and shoulders, keep the synced operator webcam alongside, and **score RULA, REBA and NIOSH from the one recording.**



ErgoSense · Review · Take 2 · REBA focus · playback, operator webcam and live joint dials on one screen

Log the finding at the frame.

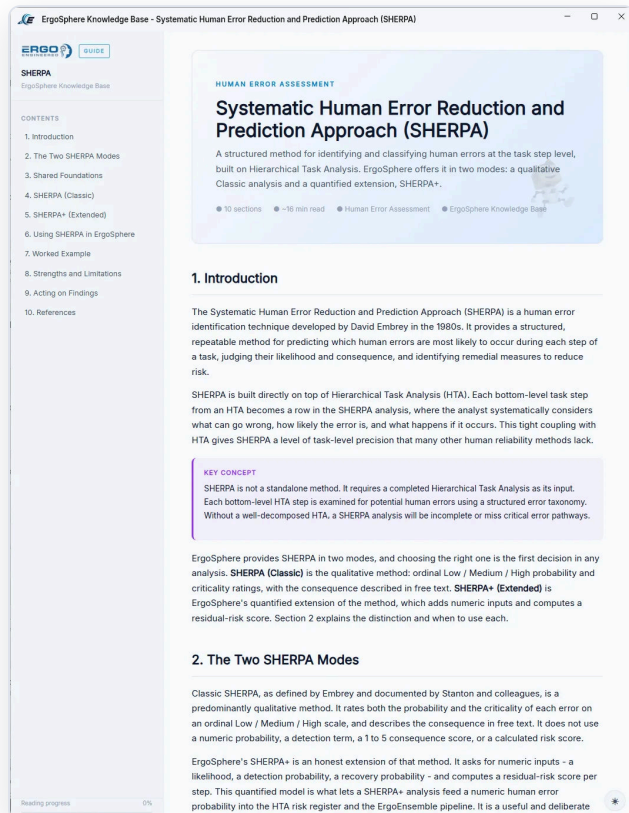
See something worth acting on? Log it at the exact frame and it carries through to the report with the evidence attached. Walking a client through their own operator's capture is a different conversation to handing over a workbook.

No motion-capture hardware? **Start with ErgoLens.**

ErgoLens scores posture from a phone-recorded video or an attached webcam: markerless, no suit, no sensors, nothing uploaded. Start there, and step up to ErgoSense when the job calls for full kinematics.

EVERY METHOD, TAUGHT IN-APP.

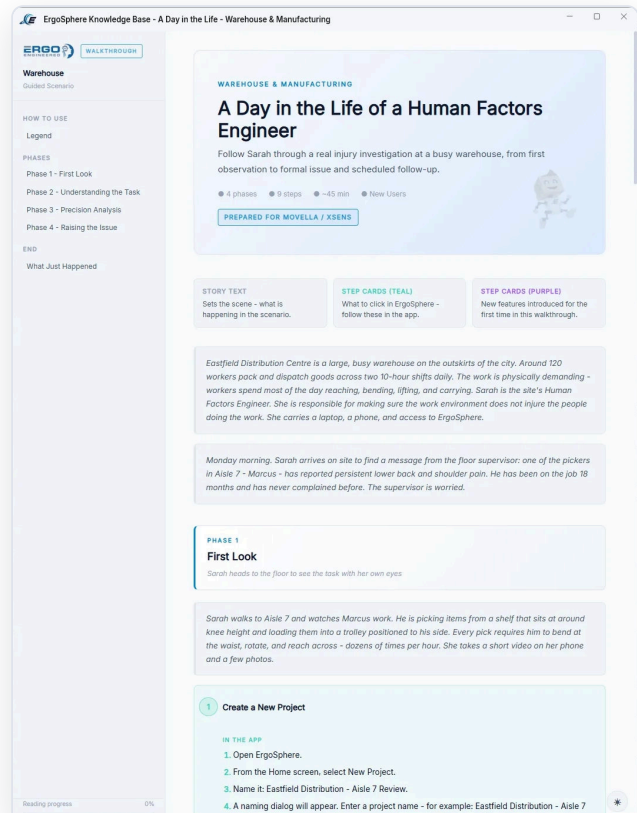
The Knowledge Base ships a full write-up for every method: what it is, where it came from, when to use it, how to run it in the tool, a worked example, honest strengths and limitations, and the source literature, linked. **Fifty-four tools stop being intimidating when the theory travels with them.**



Knowledge Base · SHERPA · origin, when to use it, how to run it, the literature

Guided scenarios.

New to the platform? Guided scenarios walk you through real investigations end to end: chasing a warehouse injury report from first observation to formal issue and follow-up.



Guided scenario · Warehouse · a day in the life of an HF engineer, end to end

Free for students and universities.

Free platform licences for universities and training providers that embed ErgoSphere into accredited Human Factors coursework. Students learn on the same toolset they will use in practice.

BUILT FOR THE BUYER WHO HAS TO VET YOU.

Affordable for the practitioner. Credible for the procurement officer who has to approve the purchase. Both, by design.

EV code signing.

DigiCert Extended Validation. Every release signed. The trust mark procurement asks for.

Local-first.

Customer data lives on the customer's machine. Not in a vendor cloud. Not on someone else's server. No account required to run it.

Zero-knowledge.

Client-side encryption. The vendor cannot read your data, cannot recover lost passwords, and cannot be compelled to disclose.

Documented engineering.

A full System Architecture Document and a Security and Data Privacy whitepaper, **available to your IT department on request**. Engineering your reviewers can interrogate.

Australian-engineered.

Brisbane-built. Independent. Veteran-owned. Designed and built by a certified Human Factors engineer (CHFEP) and former Boeing Associate Technical Fellow, with three invention awards and two published patents on the record.

Honest about today.

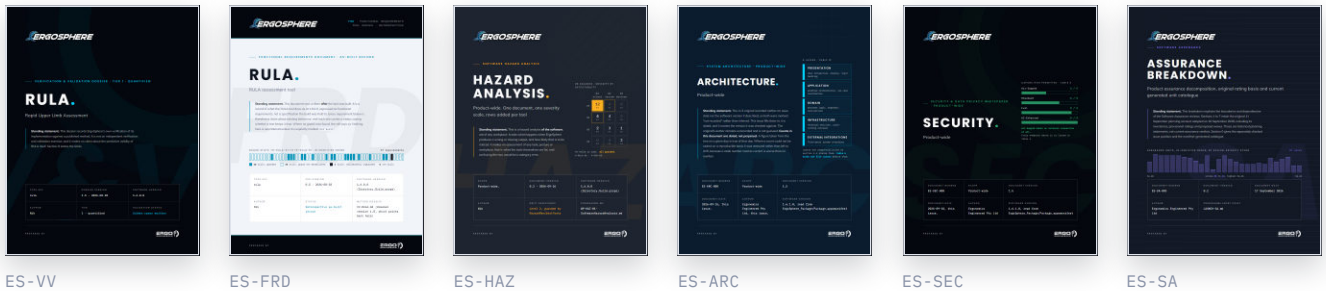
Every tool carries a label: **Mature** for the validated core, **Beta** for complete tools still hardening in the field, **Preview** for early access. The labels graduate as each tool matures.

TEN YEARS IN THE MAKING

ErgoSphere is the consolidation of ten years of purpose-built Human Factors tools, each written for a real problem: gravity and force simulators acting on the body, joint angles pulled from captured postures, cognitive models grounded in task analysis, evacuation and signage simulation. They worked, they scattered, and this platform is where they finally live together, in one native Windows codebase.

AN UNVERIFIED MODEL IS AN OPINION.

Every number ErgoSphere produces travels: into a report, in front of a client, sometimes a regulator. The Dossier Project is the controlled-document record of how the software is specified, checked against the methods that published it, and assured. **Six series, one register.**



ES-VV Verification and validation dossiers

One per method. Provenance of every scoring table, golden cases from the published source itself, dated run records, boundary behaviour and a review signature.

ES-HAZ Software hazard analysis

The product-wide master: what a wrong number could cause downstream, severity by detectability, and the guard each hazard sits behind.

ES-SEC Security and data privacy

The security position of a local-only, zero-knowledge application: what is stored, where, encrypted how, and what the vendor cannot see.

ES-FRD Functional requirements

The as-built requirements of each tool on one severity scale, so verification has something to verify against and a reviewer something to trace.

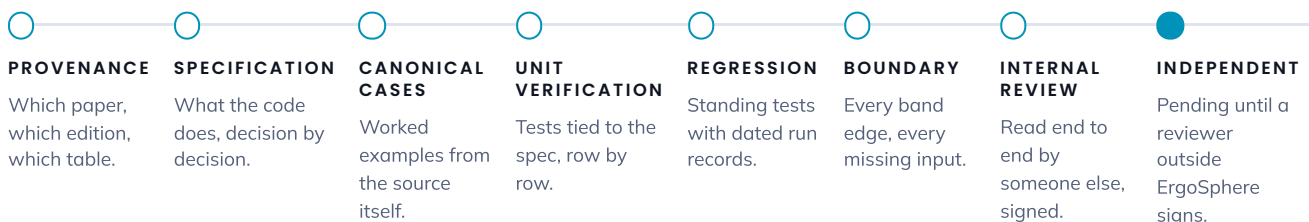
ES-ARC System architecture

The layers, the project file and every external interface, with dated counts. Written for the reviewer who has to vet the software.

ES-SA Software assurance

Discovery report, assurance strategy, master assurance breakdown and audit plan, then one assurance record per unit of the codebase.

HOW A DOSSIER IS BUILT · EIGHT COMPONENTS, FOUR WORDS

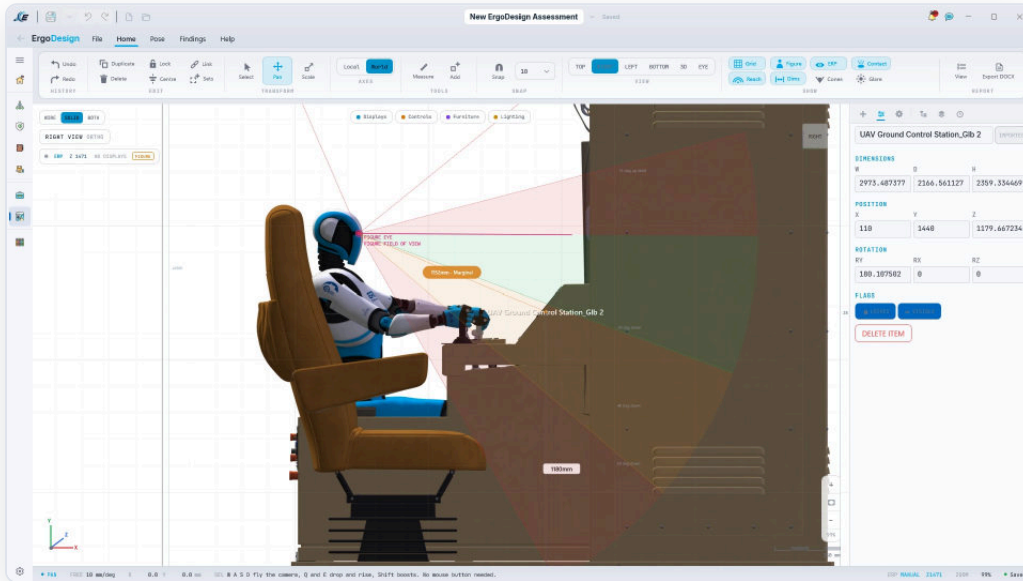


RELEASED ON REQUEST, UNDER NDA

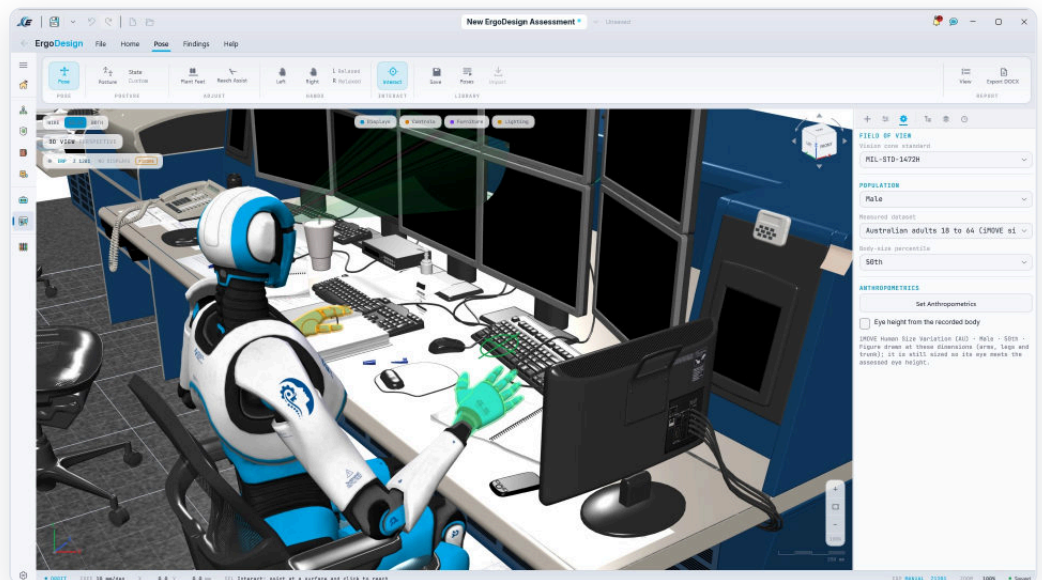
Each component is marked **Complete, Partial, Not started or Not applicable**, and nothing else. A dated Partial with real evidence behind it is worth more than a tick a reader cannot check. Ask about the method you actually care about and we will tell you where it stands.

FROM 2D TO 3D. ERGONOMICALLY SAFE DESIGNS.

One of the Originals up close. ErgoDesign draws the workstation in 2D elevation, with vision envelopes and dimensions referenced to the operator's eye reference point, and keeps a live 3D twin of the same model.



ErgoDesign · QC inspection station layout · Side elevation



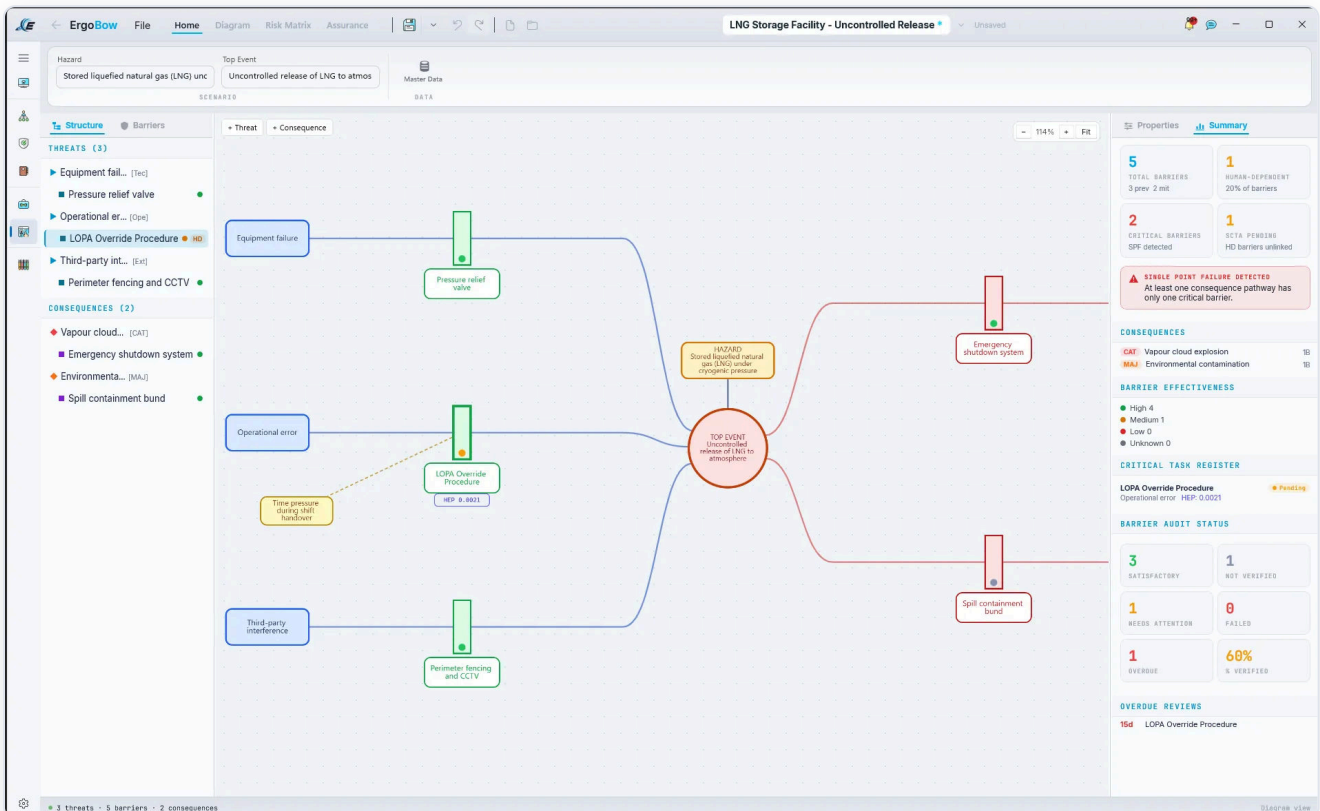
ErgoDesign · QC inspection station layout · 3D view

Scored as you place it. Every display and control gets a viewing angle, a lateral offset, a reach distance, and a primary, secondary or tertiary zone. Dimension chains, snapping and selection sets, so it works like a design tool rather than a diagram.

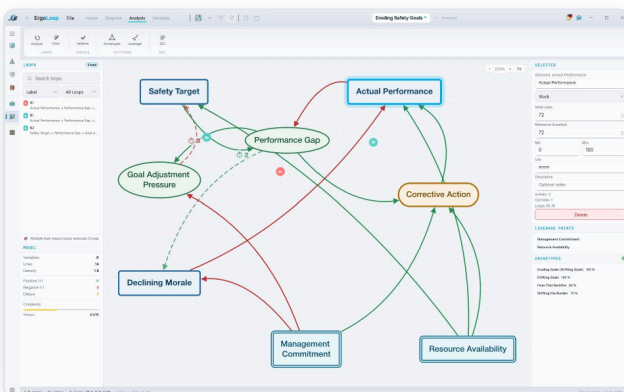
The same model in 3D, built from a library of displays, controls, furniture and lighting. A defensible, dimensioned workstation drawing your client can take into a design review.

WHAT YOUR CLIENT ACTUALLY SEES.

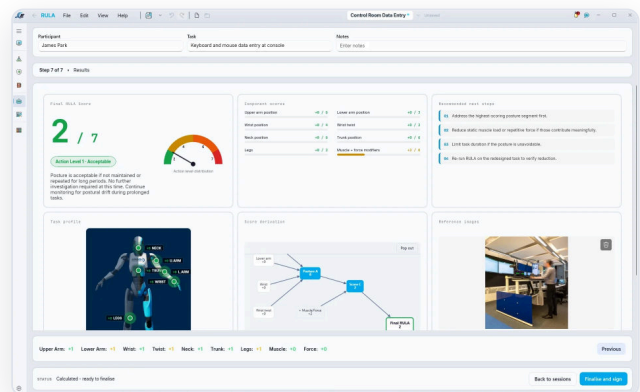
Your client paid for the analysis and received a PDF. That is how Human Factors usually arrives, and it gets weighed accordingly: the deliverable shapes how seriously the discipline is taken. These are screens from working assessments in the shipping build. **The difference between submitting findings and presenting a practice.**



ErgoBow · LNG storage facility · a live bowtie: threats, barriers and consequences, human-dependent barriers flagged, and a single point of failure caught before an auditor catches it



ErgoLoop · Eroding safety goals · the archetype recognised as you draw, leverage points a click away



RULA · Control room data entry · component scores, action-level gauge and next steps, ready to sign

THIRTY-SEVEN METHODS. NO INTRODUCTIONS NEEDED.

Each one scored, banded and reported inside the app. Decompose once in HTA, and the hierarchy flows forward into reliability and workload assessments without re-keying.

Task Analysis

4

Decompose once. Hierarchies flow forward into reliability and workload assessments.

HTA GOMS SCTA GDTA

Physical Ergonomics

7

Posture and manual handling, through to the HSE task assessment trio.

RULA REBA NIOSH Snook MAC ART

RAPP

Cognitive Assessment

8

Workload, attention and situation awareness, captured live in session.

NASA-TLX IWS ATWIT SWAT DRT

SART SAGAT CDM

Human Reliability

8

Canonical event-tree THERP, SHERPA in Classic and Extended modes, and cross-method HEP linking throughout.

THERP SHERPA HEART CREAM SPAR-H

TRACEr SLIM HE-HAZOP

Usability & Risk

4

The usability classics, plus Use-Related Risk Analysis and use-error FMEA for medical and safety-critical devices.

SUS Nielsen Heuristics URRR uFMEA

Systems

6

The system around the operator: work-as-done, team and information networks, and causation from the shop floor to the regulator.

FRAM EAST SNA CWA AcciMap

Link Analysis

SEVENTEEN INSTRUMENTS. AVAILABLE NOWHERE ELSE.

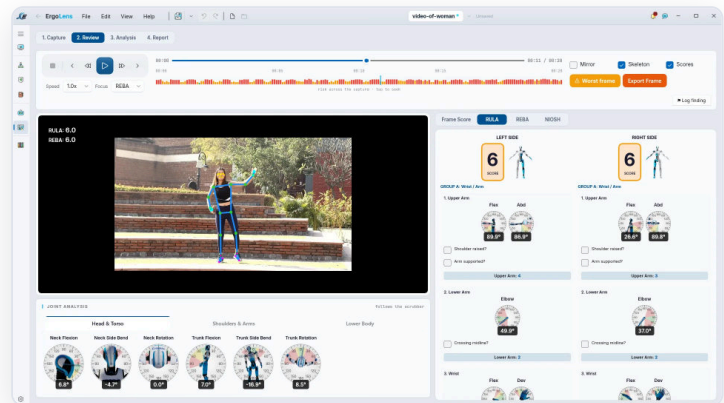
Built for ErgoSphere and organised the way the app organises them: by the human, the task, the environment, the system and the direction of the programme.

HUMAN · MARKERLESS POSTURE CAPTURE

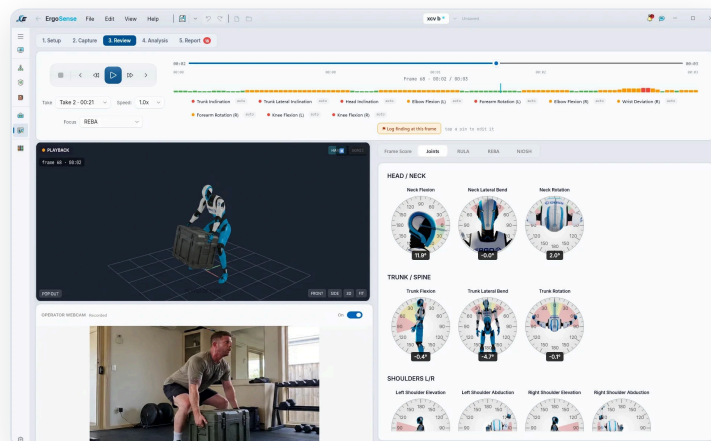
ErgoLens.

Posture scoring from a phone video or a webcam. No suits, no sensors.

- RULA, REBA and NIOSH scored straight from the measured angles, left and right separately
- A risk strip across the whole capture, with a worst-frame jump
- On-device pose estimation. Nothing is uploaded anywhere



ErgoLens · Video posture analysis



ErgoSense · Session review

HUMAN · WEARABLE MOTION CAPTURE

ErgoSense.

Full-body kinematics from a motion-capture suit, scored as ergonomics.

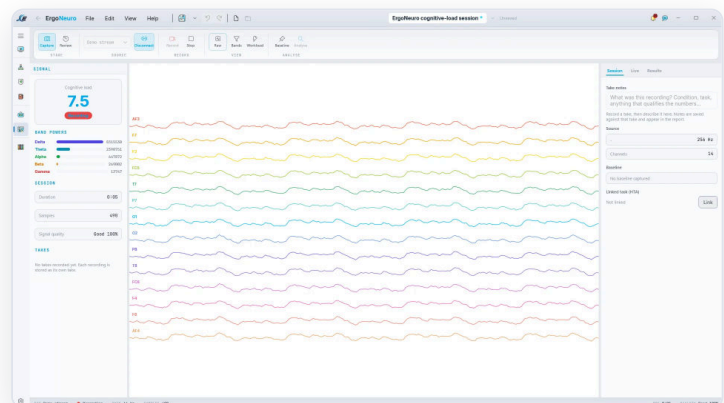
- Built for Movella (Xsens) MVN wearable motion capture
- Joint-angle-over-time charts, playback with rewind and speed control
- Kinematic evidence lands in the same project file as everything else

HUMAN · NEUROERGONOMICS

ErgoNeuro.

Cognitive workload measured from the EEG, not only asked about afterwards.

- Fourteen channels stream live into band powers and a single 0 to 10 cognitive load index
- Engagement and workload indices from the published literature, against a captured baseline
- Pair it with NASA-TLX or SART in the same project: subjective and physiological, side by side



ErgoNeuro · Live EEG session

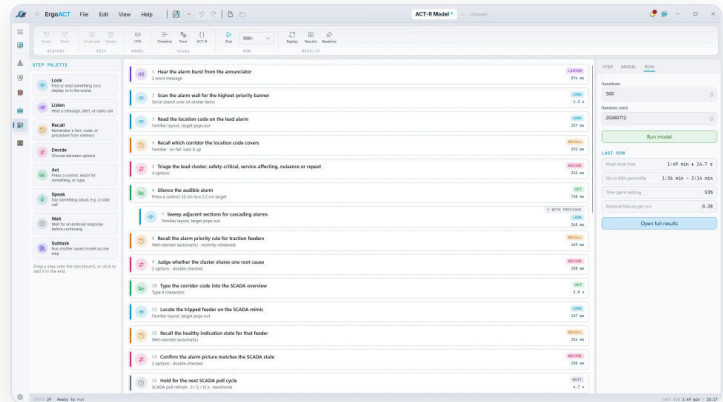
THE HUMAN. THE TASK.

HUMAN · COGNITIVE TASK SIMULATION

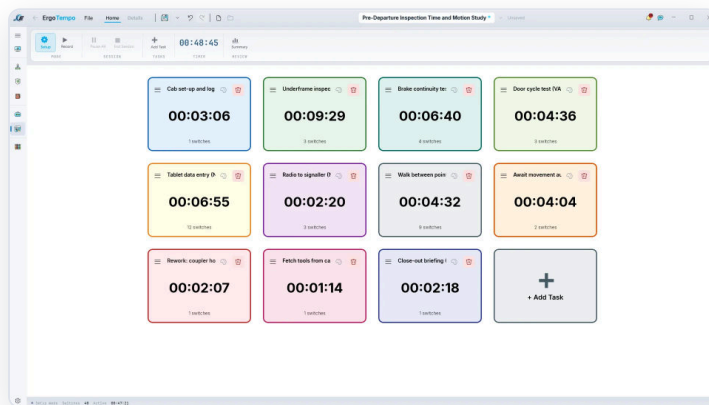
ErgoAct.

Storyboard the task. ErgoAct writes the ACT-R model and runs it.

- Drag Look, Listen, Recall, Decide, Act, Speak and Wait steps onto the storyboard
- The generated ACT-R model is right there, readable and copyable, so the method is auditable
- Monte Carlo runs report mean task time with its spread, before the procedure or interface exists



ErgoAct · Storyboard



ErgoTempo · Observation session

TASK · TIME AND MOTION STUDY

ErgoTempo.

The stopwatch study, rebuilt for how work actually happens.

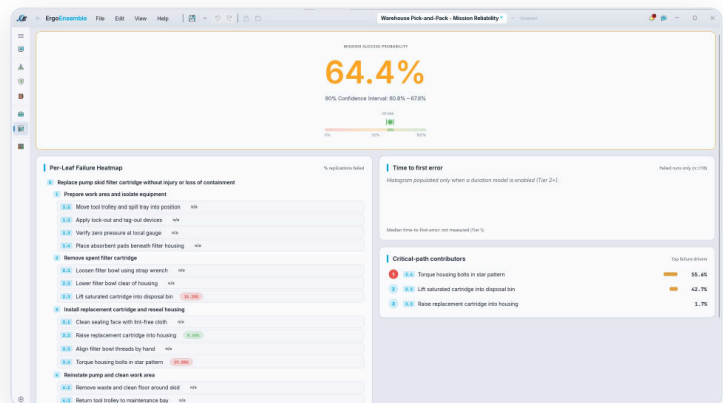
- Live recording across up to twenty tasks, on separate tracks, because real work overlaps
- Each task tagged value-adding or not, so the waste is named, not just measured
- Task switching counted per task: the fragmentation a total duration hides

TASK · HUMAN RELIABILITY SIMULATION

ErgoEnsemble.

Monte Carlo over your task analysis: point-estimate HEPs become distributions.

- Replays the HEP-scored task tree a thousand times under a lognormal uncertainty model
- Mission success as a probability with a confidence interval, not a single point
- A per-step failure heatmap over the tree, and the two or three steps that actually drive failure



ErgoEnsemble · Monte Carlo run

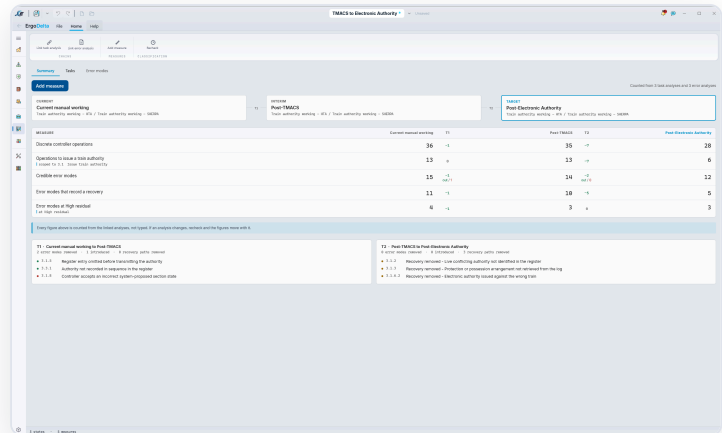
THE TASK. THE ENVIRONMENT.

TASK · CHANGE IMPACT COMPARISON

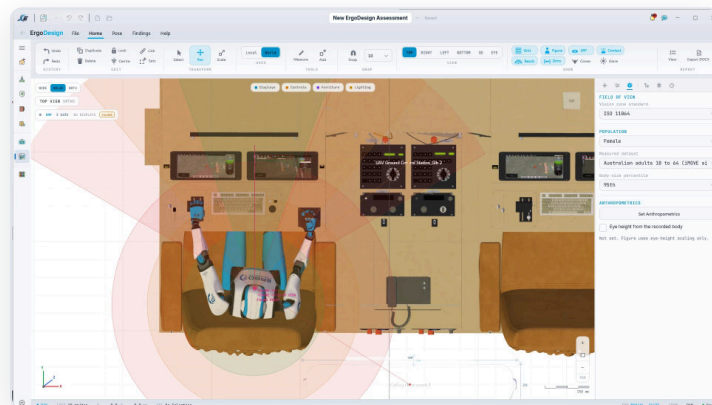
ErgoDelta.

Two versions of the same system, compared: what the change removed, and what it introduced.

- HTA nodes matched across versions: steps kept, removed and added, as a count
- SHERPA errors compared mode by mode, so a reduced error and an introduced one are never netted off
- Introduced errors called out on their own. A shorter task with a new way to fail is not automatically better



ErgoDelta · TMACS to Electronic Authority · three states compared, measure by measure



ErgoDesign · Plan · Vision and reach

ENVIRONMENT · WORKSTATION AND ENVIRONMENT DESIGN

ErgoDesign.

Design the workstation around the operator, in 2D and 3D at once.

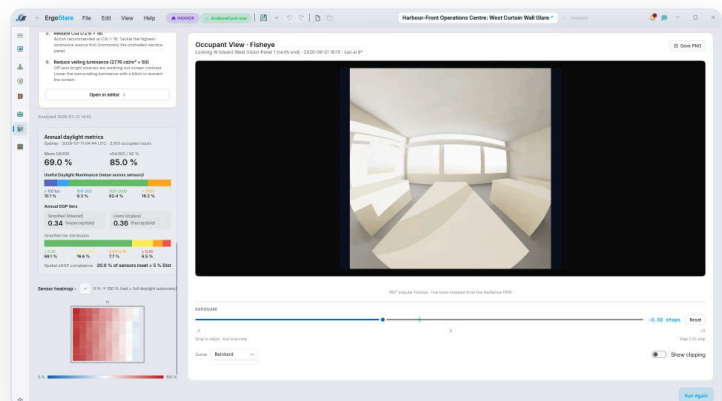
- Layered vision cones and reach envelopes, referenced to the eye reference point ergonomists design from
- Every display and control listed with its angles and distance, flagged where it breaches its zone
- Plan, side elevation and 3D views of one model. Up close on page 13

ENVIRONMENT · GLARE AND DAYLIGHT ASSESSMENT

ErgoGlare.

Physically based glare assessment, indoors and out, built on the Radiance engine.

- Interior: Daylight Glare Probability at the occupant's own viewpoint, with annual daylight metrics
- Exterior: the site geolocated on a real map, reflected solar glare toward roads, rail, towers and neighbours
- The actual HDR render is there to open and inspect, not just a pass or fail number



ErgoGlare · Interior · Occupant view, tone-mapped from the Radiance HDR

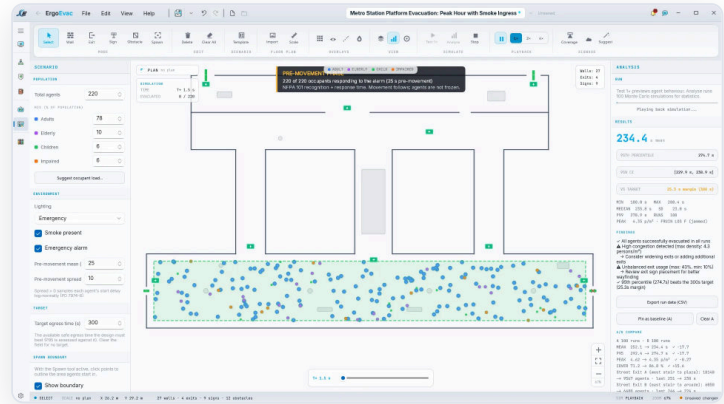
THE ENVIRONMENT. THE SYSTEM.

ENVIRONMENT · EVACUATION AND CROWD DYNAMICS

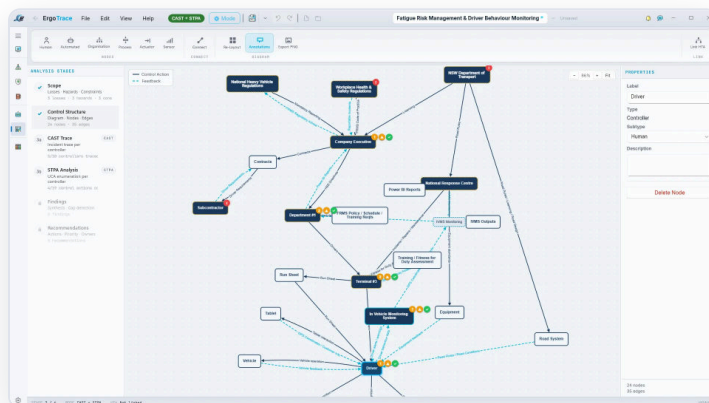
ErgoEvac.

Simulate the evacuation before the layout is locked in.

- Agent-based crowd simulation over your floor plan, a hundred Monte Carlo runs each with its own crowd
- Mean egress time with its 95th percentile, assessed against your target
- Exit-sign visibility and coverage mapping, congestion zones, blocked-exit scenarios and A/B layouts



ErgoEvac · Evacuation simulation



ErgoTrace · Control structure · CAST and STPA

SYSTEM · SYSTEMS-THEORETIC ANALYSIS

ErgoTrace.

STAMP thinking as a working tool: CAST for accidents, STPA for hazards.

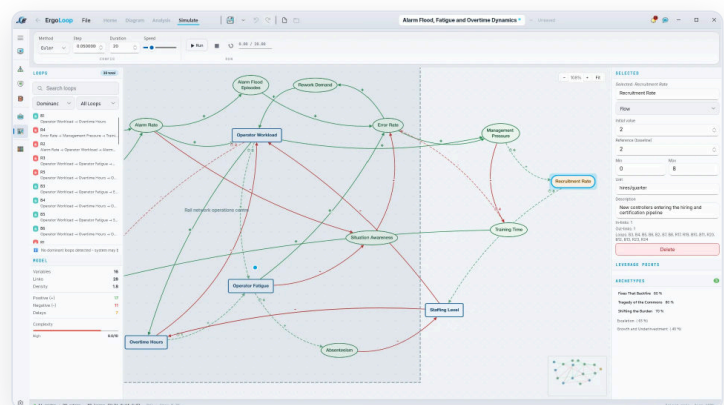
- Build the safety control structure: controllers, control actions, feedback
- Run CAST to explain an accident that has happened, STPA to find the hazards that have not, or both on the same model
- Losses, hazards, constraints and unsafe control actions captured as structured, reportable data

SYSTEM · SYSTEM DYNAMICS

ErgoLoop.

Draw the causal loops. ErgoLoop finds them, names the archetypes, and simulates.

- Every reinforcing and balancing loop enumerated and ranked for dominance
- Archetype recognition with a confidence score: this looks like Eroding Goals, and here is why
- Real numerical simulation over stocks, flows and delays, not just arrows on a canvas



ErgoLoop · Causal loop diagram · Simulate

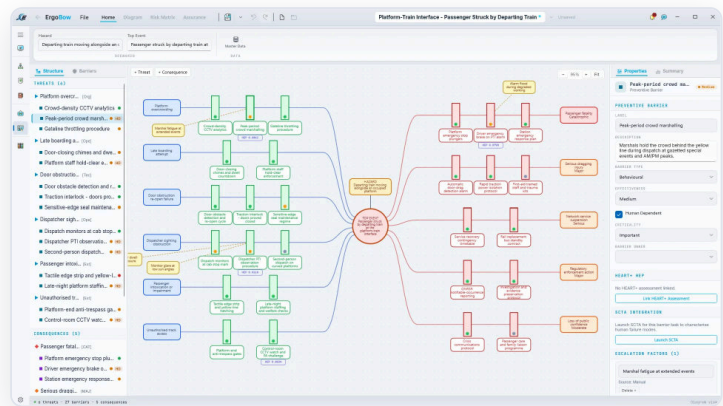
THE SYSTEM. THE DIRECTION.

SYSTEM · BOWTIE BARRIER ANALYSIS

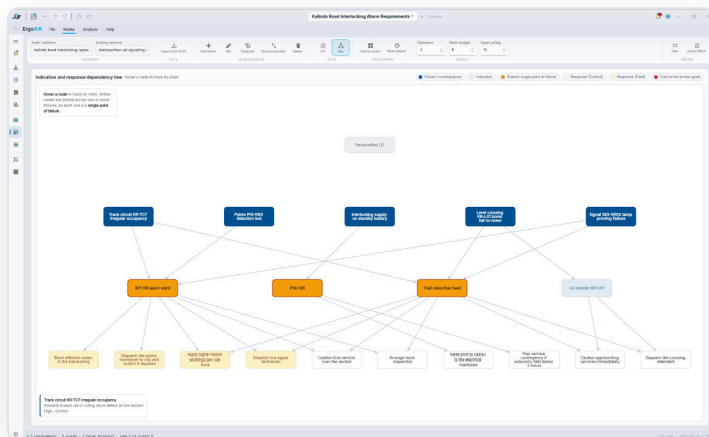
ErgoBow.

Major-hazard barrier thinking, with the human failure probability attached.

- The method's grammar is enforced as you draw: preventive barriers anchor to threats, mitigative to consequences
- Human-dependent barriers carry a real HEP, linked from a HEART+ assessment rather than guessed
- A single point of failure caught before an auditor catches it



ErgoBow · Platform-train interface · Bowtie diagram



ErgoAIR · Kalinda Road interlocking · indication and response dependency tree

SYSTEM · OPERATOR-LED ALARM REQUIREMENTS

ErgoAIR.

Capture what operators must respond to before the alarm database is built.

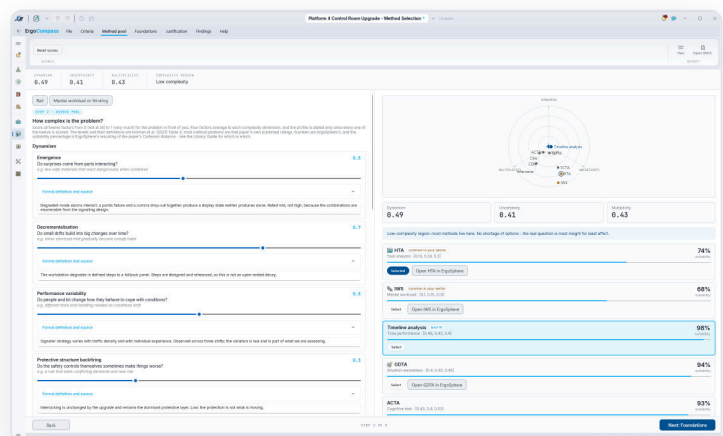
- Upstream of the master alarm database, in the identification and rationalisation stages of ISA-18.2
- Priority is never typed: it resolves from a severity by time-to-respond matrix
- Per-asset alarm budgets tested against the EEMUA 191 first-ten-minutes ceiling

DIRECTION · METHOD SELECTION AND ASSURANCE

ErgoCompass.

Choose the right methods, and leave a justification that survives an audit.

- A short on-ramp about the problem, a recommendation matched to it, and the justification recorded where an auditor will look
- An assurance layer for the foundational work that gets skipped under time pressure
- Written into the HF Integration Plan's method record, and the relationship runs both ways



ErgoCompass · Platform 4 control room upgrade · method pool and suitability

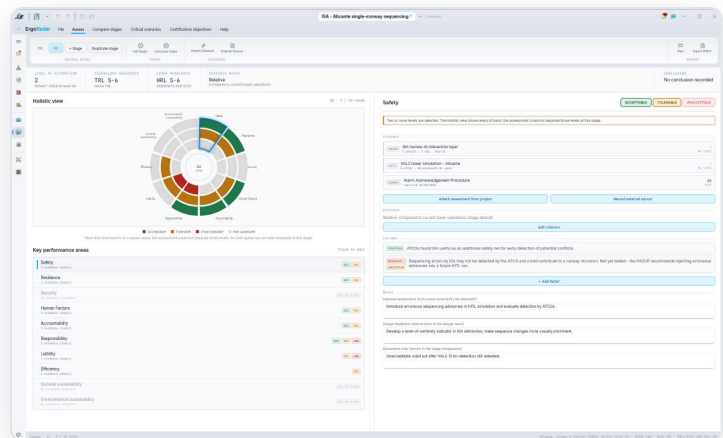
THE DIRECTION.

DIRECTION · AI AUTOMATION ASSESSMENT

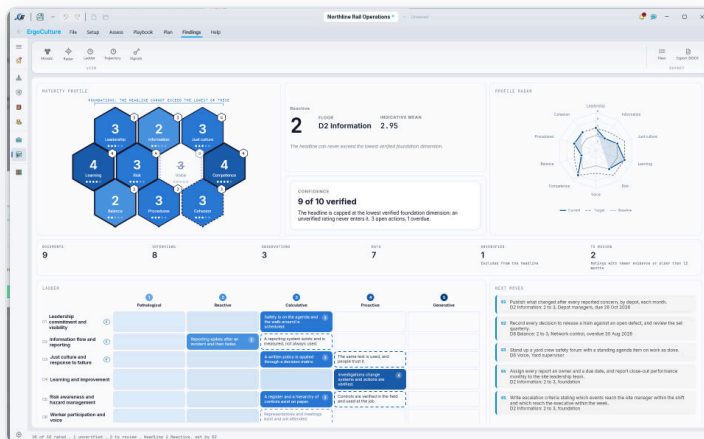
ErgoRadar.

Take a defensible position on whether an AI-automation design is acceptable.

- Declare a Level of Automation, a Technology Readiness range and a Human Readiness range per design stage
- Ten Key Performance Areas rated Acceptable, Tolerable or Unacceptable on a three-band radial
- Cites evidence by reference from assessments already saved in the project



ErgoRadar · Alicante single-runway sequencing · holistic view, stage D2



ErgoCulture · Findings · maturity mosaic, profile radar and ladder

DIRECTION · SAFETY CULTURE MATURITY

ErgoCulture.

Safety culture maturity, evidence-gated, with the playbook for the next step.

- Eleven dimensions rated against five maturity levels, Pathological to Generative, with evidence attached to every rating
- The headline can never exceed the lowest verified foundation dimension. An unverified rating never enters it
- Playbooks for exactly the transitions the organisation has landed on, survey intake by CSV, and an action plan with owners and dates

SEVENTEEN INSTRUMENTS, ONE PROJECT FILE

Every Original reads the same task analysis, writes to the same registers and lands in the same close-out as the thirty-seven published methods. **Each one ships with its method guide and source literature in the Knowledge Base**, and carries the same maturity label as everything else on the tile.

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FOR YOUR IT DEPARTMENT

The full **System Architecture Document** and the **Security and Data Privacy whitepaper** are available on request, so the people who have to vet the software can interrogate the engineering rather than take our word for it.

CONTACT

contact@ergonomicsengineered.com.au

ergosphere.com.au

Ergonomics Engineered Pty Ltd · Brisbane, Australia



THE HUMAN FACTORS PLATFORM.

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