

Forestry evidence that can be inspected.

SilvaSense brings survey data, site geometry, analytical indicators, field reference evidence and reporting into a map-centred workflow for defensible forestry interpretation.

COMMERCIAL VALIDATION

CURRENTLY DEMONSTRABLE

- **Survey and dataset ingest**
Organise source surveys, site boundaries, compartments, orthomosaics and plot evidence.
- **Detection and stocking**
Present mapped detections and stocking indicators with spatial variation visible for review.
- **Plot and patch review**
Examine local patterns rather than relying only on a single site-wide figure.
- **Validation workspace**
Compare analytical outputs with appropriate manual or field reference evidence.
- **Evidence-led reporting**
Assemble maps, indicators, validation material, limitations and explanatory context.

A GOVERNED ROUTE

- Preserve the source imagery, site and analytical version behind each result.
- Make coverage, confidence, exclusions and limitations visible.
- Connect model output with field truth and professional forestry review.
- Support prepared demonstrations and carefully governed validation opportunities.

A GOOD FIT FOR

For forestry and nursery organisations exploring establishment, stocking, mapping, validation and evidence-led reporting questions.

CURRENT BOUNDARY

SilvaSense is not presented as a complete enterprise forestry suite or generally available software. Professional forestry interpretation and customer acceptance remain human responsibilities.