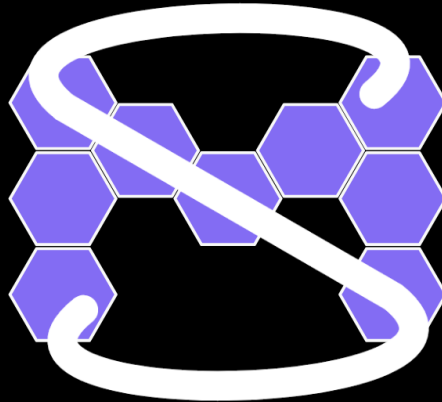




METRASLATE

COMPANY + PARTNERSHIP

A connected foundation for equipment businesses.
Premium industry software built on Asset.

Pre-seed / recruiting now

BY METRASLATE

WHY METRASLATE

The item and its history belong together.

Vegetables, oil, art supplies and instruments are all things a business may need to track. Keep their identity, history and business context connected using your own vocabulary.

Asset by MetraSlate

An industry-agnostic operating foundation for items, materials, audit trails and the business around them. Configure the vocabulary to fit the people doing the work.

Standard

Premium Asset developed around an industry. Standard by MetraSlate: Metrology Edition connects laboratory methods and evidence with the business delivering the service.

The practical value

Less disconnected work. Reusable definitions. Explainable calculations. Records that preserve context from the request through the completed service.

THE HORIZONTAL WEDGE

Broad by design. Deep by industry.

Asset by MetraSlate connects item records, audit trails and business work. Standard adds the workflows that make an industry distinct.

MANY INDUSTRIES

Manufacturing, healthcare, energy, construction, research, service operations and more.



ASSET BY METRASLATE / one agnostic foundation

Your vocabulary at setup. Vegetables, oil, art supplies or instruments, with their records, audit trails and business context.



STANDARD BY METRASLATE: METROLOGY EDITION

The premium foundation plus the methods, evidence and service workflows of a calibration laboratory.

FUTURE INDUSTRY EDITIONS

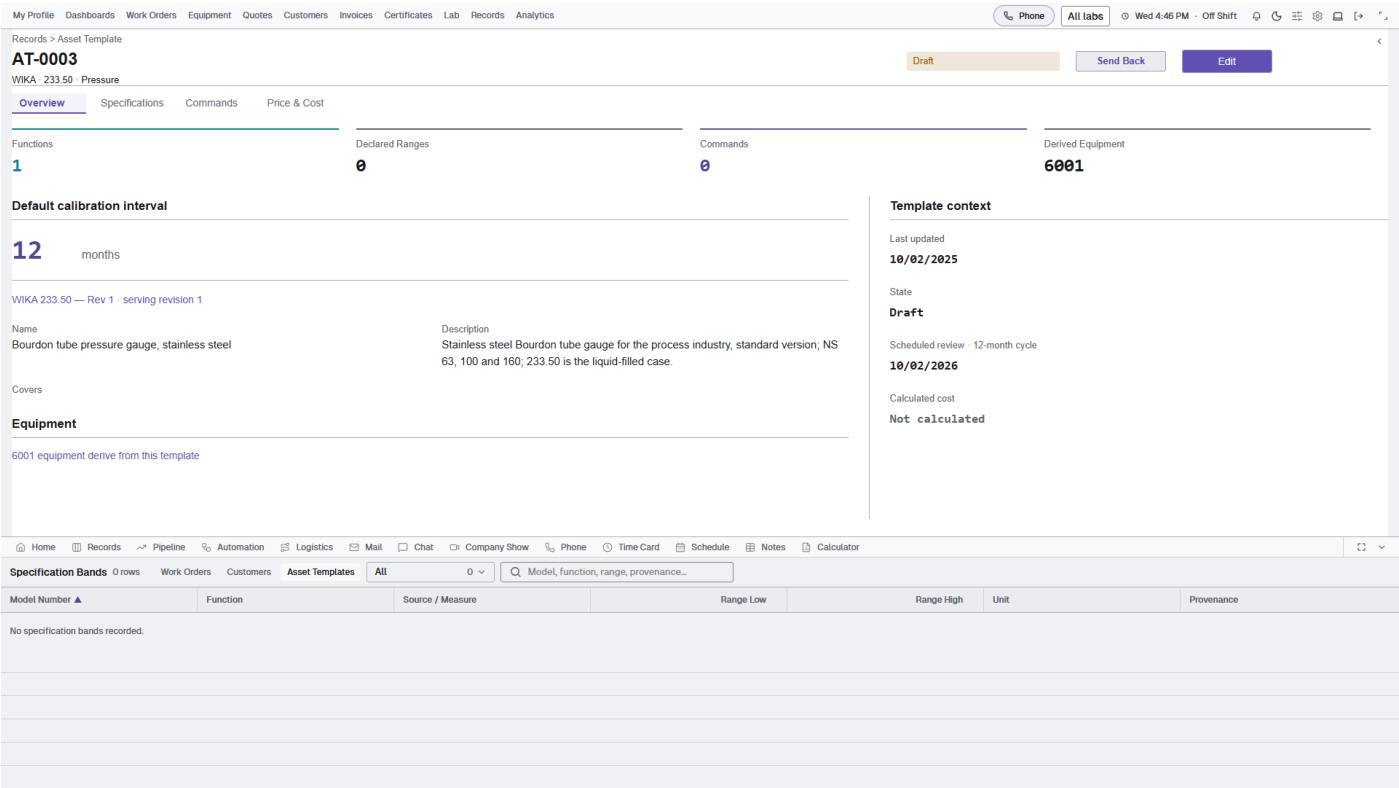
Selected design partners help define the specialist workflows their industry needs.

Change the working language without rebuilding the core. Develop a Standard edition when the work needs more than terminology.

PRODUCT IN VIEW

Define a model once. Reuse its foundation.

Common definitions should not be rebuilt for every serial number.



Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Prepare shared model information, references and service definitions.

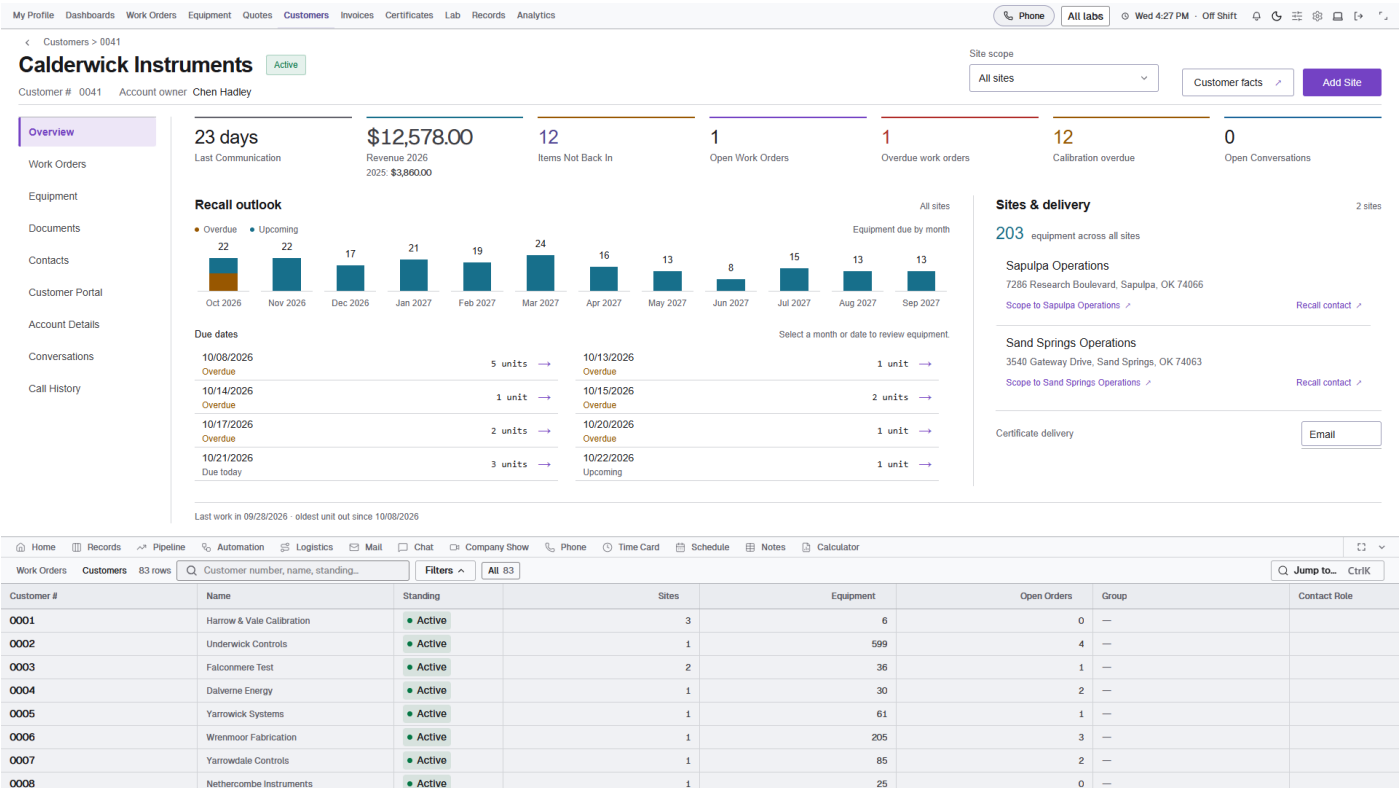
The result Individual assets keep their identity while using reusable model context.

In this view A template draft with linked references; model costing is not yet populated.

PRODUCT IN VIEW

The customer relationship has an operating record.

Bring the account, equipment and work into the same conversation.



Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Find the customer and inspect current service context.

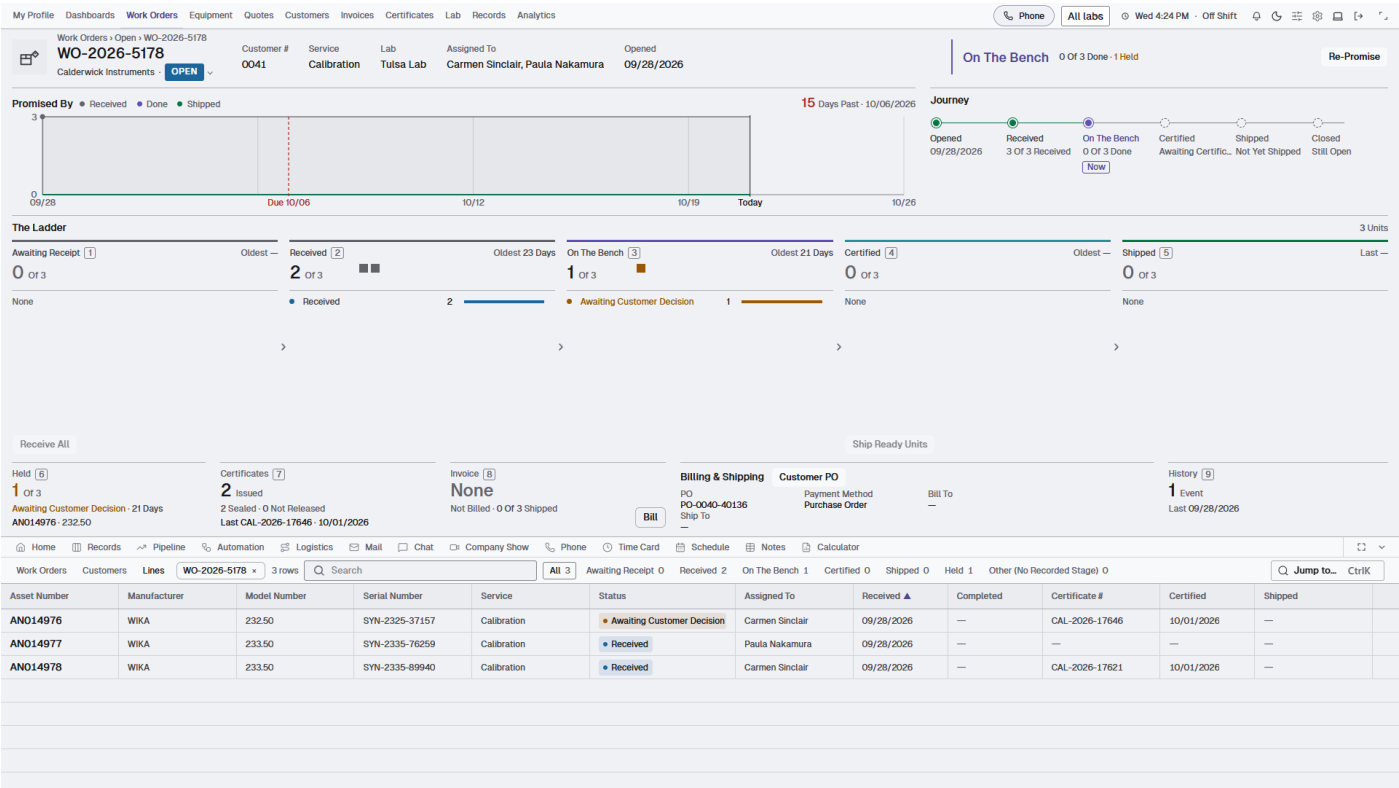
The result Work and equipment records stay connected to the account.

Why it matters Less reconstruction when a customer calls about a job or an invoice.

PRODUCT IN VIEW

Calibration software for laboratory operations.

The commercial agreement and the technical work have to stay connected.



Standard by MetraSlate: Metrology Edition demonstration / sample records

The task

Follow the work order and its individual instruments.

The result

The visible customer hold explains why work is waiting.

Why it matters

The next person can act on the job without piecing its story together.

PRODUCT IN VIEW

Stop rebuilding the same measurement definition.

A controlled datasheet carries the points and specifications used by the run.

My ProfileDashboardsWork OrdersEquipmentQuotesCustomersInvoicesCertificatesLabRecordsAnalytics

PhoneAll labsWed 4:49 PMOff Shift

Datasheets > WIKA 233.50

WIKA 233.50 — Mfr Procedure Rev 1

Author andre.delgado@harrowvale.test - approver carlos.kowalski@harrowvale.test - updated 10/02/2025

EditorGridMath previewSealed revision - content is immutable

Reference documents >

Pressure · 5

Pressure MEASURE 5 PTS

Set Point	Nominal	Tolerance	Resolution	Source
200 (step 20%)	200 psi	± 10 psi	2 psi	—
400 (step 40%)	400 psi	± 10 psi	2 psi	—
600 (step 60%)	600 psi	± 10 psi	2 psi	—
800 (step 80%)	800 psi	± 10 psi	2 psi	—
1000 (step 100%)	1000 psi	± 10 psi	2 psi	—

Revision context

Serving revision1

ParametersNone

ColumnsPlatform defaults

Header & references >

Specification source

Mfr Procedure

WIKA - 233.50

Show on certificate >

Revision details >

HomeRecordsPipelineAutomationLogisticsMailChatCompany ShowPhoneTime CardScheduleNotesCalculator

Work OrdersCustomersDatasheets2 rowsQ Manufacturer, model...All 2Jump to...CtrlK

Manufacturer	Model Number	State	Serving	Latest	Assets	Last Approved
WIKA	233.50	Approved	1	1	0	10/02/2025
WIKA	232.50	Draft	1	2	0	10/02/2025

Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Prepare the method for an instrument model.

The result This approved, serving definition supplies reusable measurement points.

Why it matters Repeat the work consistently and retain the revision behind each run.

PRODUCT IN VIEW

Keep the calculation with the measurement.

Supported uncertainty and conformity calculations are part of the technical record.

My ProfileDashboardsWork OrdersEquipmentQuotesCustomersInvoicesCertificatesLabRecordsAnalytics

PhoneAll labsWed 4:36 PMOff Shift

Calibration Run — AN014978COMPLETEDPass5 included0 Excluded

Performed 09/30/2026 · Carmen Sinclair · saved measurement record

ProcedureSOP-CAL-001 Generic Calibration of Measuring and Test Equipment · Rev —

Datasheet Rev1

Service Levelv1 · Tenant Default

Specification BasisRelease 1

Reference Material0 Documents

Run ContextView Context

ReadingsFull worksheet

Stored values · read-only

PressureMEASURE

Set Point	As Found	As Left	Stored Limits	Position Within Limits	U	TUR	Verdict
200 psi (20%)	196	196	190 to 210	As Found As Left	1.2	288.7:1	Pass
400 psi (40%)	396	396	390 to 410	As Found As Left	1.2	144.3:1	Pass
600 psi (60%)	600	600	590 to 610	As Found As Left	1.2	96.2:1	Pass
800 psi (80%)	794	794	790 to 810	As Found As Left	1.2	72.2:1	Pass
1000 psi (100%)	998	998	990 to 1010	As Found As Left	1.2	57.7:1	Pass

Measurement basis

Readings remain frozen. Open a set point for its recorded uncertainty and verdict details.

Saved observationsStored limitsStored point verdicts

ResultSummary unavailable

StandardsEnvironmentWorkbook

Assurance context

As FoundDecision RuleTUR FloorScope

200 psi (20%)SetupCalculationPoint 1 of 5

Contributionsu in psi
DH-Budenberg 580EHP · Source · Instrument Side0.01732 psi
0.00015 × 200 psi + 0 psi + 0.03 psi × √3 × 1
Spec Row 0 to 10000 psi · Manufacturer · Rectangular

UncertaintyResolution0.5774 psi 2 psi
Process u0.01732 psi √(0.01732²)
Combined u0.5776 psi √(0.01732² + 0.5774²)

DecisionLimits190 to 210 psi
Guard BandSimple Acceptance · 0 psi
TUR288.7:1 20 × (2 × 0.03464)

HomeRecordsPipelineAutomationLogisticsMailChatCompany ShowPhoneTime CardScheduleNotesCalculator

Work OrdersCustomers10,000+ rowsAsset number, serial, customer...FiltersAll 10,000+Jump to...CtrlK

Asset Number	Asset ID	Serial Number	Manufacturer	Model Number	Description	Type	Sub-Type	Status	Criticality	Last Cal	Cal Due	Interval	In Service	Standard
AN000001	—	SYN-HV-397193	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		08/07/2026	08/07/2027	12	—	Lab stan
AN000002	—	SYN-HV-800712	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		09/01/2026	09/01/2027	12	—	Lab stan
AN000003	—	SYN-HV-132194	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		02/27/2026	02/27/2027	12	—	Lab stan
AN000004	—	SYN-HV-668652	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		03/13/2026	03/13/2027	12	—	Lab stan
AN000005	—	SYN-HV-717073	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		04/15/2026	04/15/2027	12	—	Lab stan
AN000006	—	SYN-HV-740274	DH-Budenberg	580EHP	—	Pressure	Calibrator	In Service		11/26/2025	11/26/2026	12	—	Lab stan
AN000007	PI-848	SYN-2335-78636	WIKA	233.50	—	Pressure	Gauge	In Service	Medium	10/02/2026	10/02/2027	12	08/30/2016	
AN000008	PI-361A	SYN-2325-86209	WIKA	232.50	—	Pressure	Gauge	In Service	Low	09/24/2026	09/24/2027	12	12/20/2017	

Standard by MetraSlate: Metrology Edition demonstration / sample records

The task

Inspect a measured point and its calculation basis.

The result

Inputs, reported result and configured decision context are visible together.

Why it matters

Reduce repeated spreadsheet work and make review more explainable.

PRODUCT IN VIEW

Follow the problem through the corrective action.

Quality work should remain connected to the work that raised it.

My ProfileDashboardsWork OrdersEquipmentQuotesCustomersInvoicesCertificatesLabRecordsAnalytics

PhoneAll labsWed 4:45 PMOff Shift

Records > Nonconformity

#1

Closed

Gauge returned without its snubber - source Customer Complaint

OverviewCorrective ActionsAffected ItemsEvidenceHistory

Fixes Open0

Items Undecided0

Customer NoticeNot Required

Root CauseFound

Containment & notice

Detail

The customer reported a snubber missing on return; it had been set aside at receiving.

Containment

Snubber found and shipped the same day.

Customer Notice Reason

No certificate the lab has handed over is affected.

Told By

carlos.kowalski@harrowvale.test · 12/10/2025 1:15 PM

Raised

10/22/2025 · carlos.kowalski@harrowvale.test

Severity: MINOR · occurred 10/22/2025 · Days To Close 48

Closed by carlos.kowalski@harrowvale.test · 12/10/2025

The Analysis · Five Whys

The customer reported a snubber missing on return; it had been set aside at receiving.
carlos.kowalski@harrowvale.test

Accessories were not bagged and tagged with the gauge at receiving.
Root Cause carlos.kowalski@harrowvale.test

New Corrective ActionAdd Affected Item

HomeRecordsPipelineAutomationLogisticsMailChatCompany ShowPhoneTime CardScheduleNotesCalculator

Corrective Actions 1 rowWork OrdersCustomersAll1What will be done, owner, status...

What Will Be Done	Status	Owner	Kind	Due	Check Due	Did It Work
Bag and tag every accessory with the gauge's asset number at receiving.	Closed	Jason Abbott	Corrective	12/04/2025	03/04/2026	Effective

Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Record containment, root cause and corrective action.

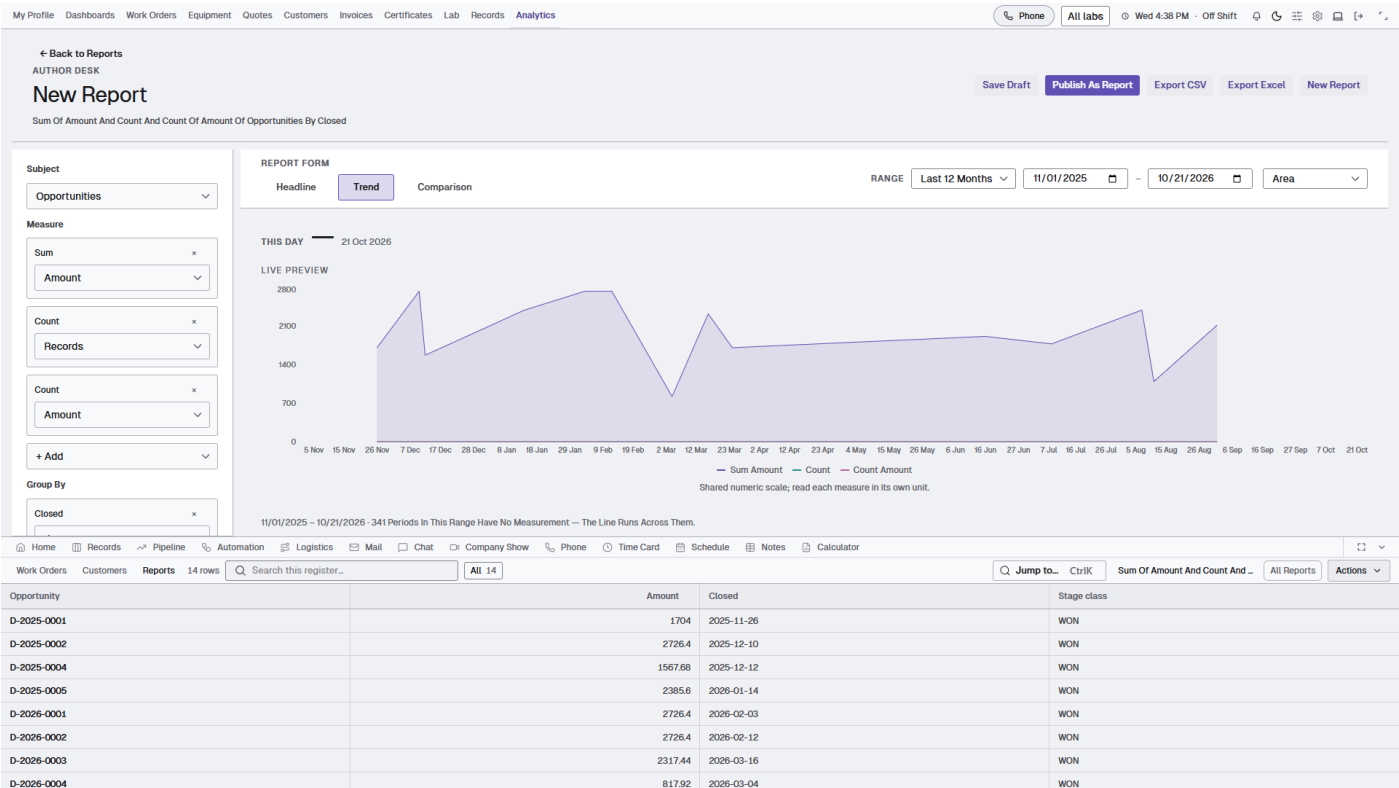
The result Effectiveness and closure have a recorded basis.

Why it matters A finding becomes an accountable improvement rather than another spreadsheet.

PRODUCT IN VIEW

See what is working. Investigate what is not.

Build reports from operating records and keep the contributing data within reach.



Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Select a measure, grouping and reporting period.

The result This report compares recorded opportunity amounts.

Why it matters Use sales, people, work and quality records to ask better operating questions.

PRODUCT IN VIEW

Let customers follow the work they sent.

Customer participation extends the service relationship beyond the lab team.

READ ONLYViewing As Megan Donovan - Calderwick Instruments – Preview

Harrow & Vale Calibration

OverviewPickupsStore

Chat With Your LabSign Out

Calderwick InstrumentsAccount 0041Wednesday, 10/21/2026

WO-2026-5178

Promised –

Customer POOPEN

Journey

Opened

09/28/2026

Received

3 Of 3 Received

On The Bench

0 Of 3 Done · 1 Awaiting Customer Decision

Certified

Awaiting Certificates

Shipped

Not Yet Shipped

Closed

Still Open

Units

WIKA 232.50

AWAITING CUSTOMER DECISION

AN014976

Calibration

Received 09/28/2026 · Promised 10/06/2026

WIKA 233.50

RECEIVED

AN014977

Calibration

Received 09/28/2026 · Promised 10/06/2026

WIKA 233.50

RECEIVED

AN014978

Calibration

Received 09/28/2026 · Promised 10/06/2026

Unit visit dates

AN014976AN014977AN014978

Assets 203Work Orders 138Certificates 249Quotes 0Invoices 137Orders 0Pickups 0Decisions 2All138

Q Work order number or status...

Work Order	Status	Opened	Received	Promised	Closed	Units
WO-2026-5178	Open	09/28/2026	—	—	—	3
WO-2026-5079	Complete	09/22/2026	—	—	09/28/2026	2
WO-2026-5057	Complete	09/21/2026	—	—	09/28/2026	2
WO-2026-5030	Complete	09/18/2026	—	—	09/23/2026	1
WO-2026-4992	Complete	09/17/2026	—	—	09/23/2026	1
WO-2026-4983	Complete	09/16/2026	—	—	09/25/2026	2
WO-2026-4940	Complete	09/15/2026	—	—	09/23/2026	1

Standard by MetraSlate: Metrology Edition demonstration / sample records

The task Open the customer-facing view of a service order.

The result Instrument progress and a requested customer decision are visible.

Why it matters The customer can understand what is happening and what the lab needs next.

COLLABORATION AND AUDIT SAFEGUARDS

Keep the conversation attached to the work.

The right person needs the record, its context and a clear account of what happened.

Work-linked team chat

Link equipment, work orders and customer records directly in internal team conversations. Record access and conversation membership control what people can reach.

Customer participation

Share the service context through the customer relationship. Internal record links and team discussions stay within their supported access boundaries.

Reviewable history

Retain the measurement basis, review identities, issued-document version and later amendment or withdrawal lineage. Configured signatory controls support accountable release.

Audit safeguards support the laboratory quality system; accreditation and compliance remain organizational responsibilities.

THE OPERATING PICTURE

People. Productivity. Quality. Financial result.

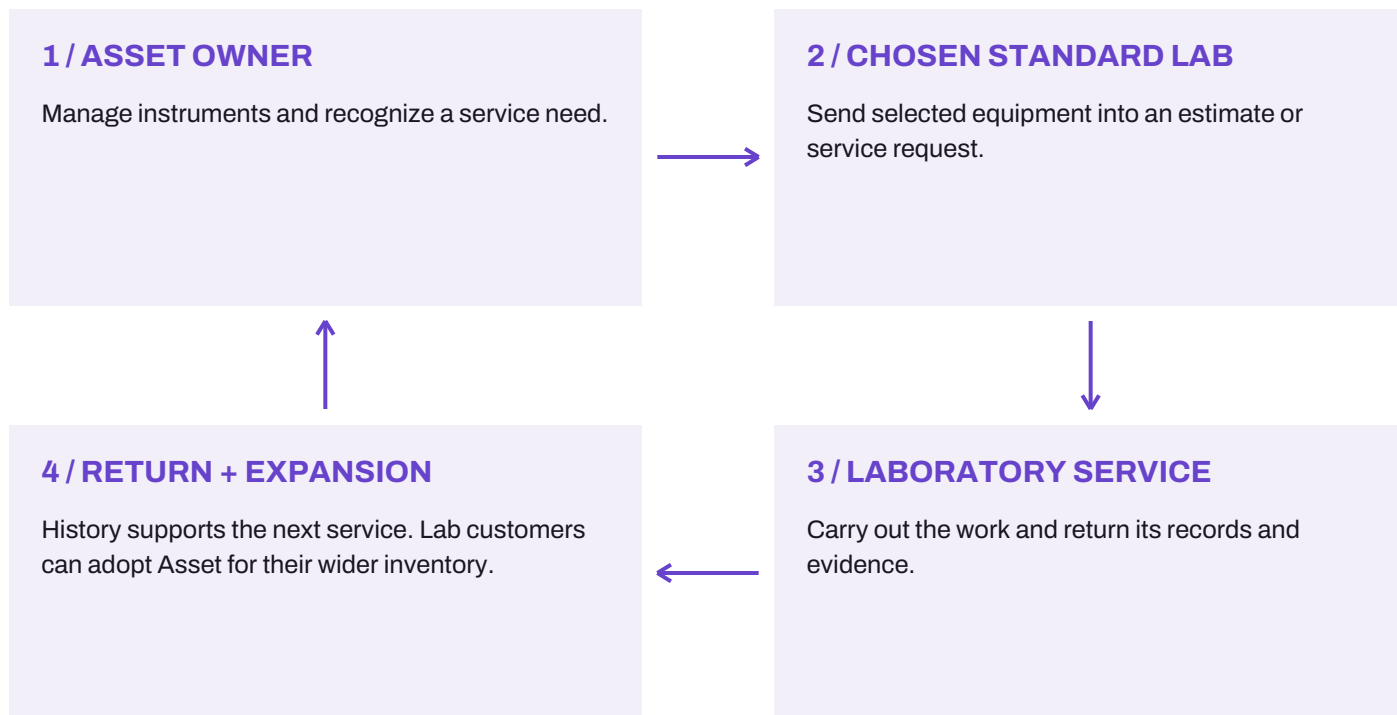
Connected records make it possible to ask why a business is earning less than its workload suggests.

People and work	Employee profiles, role and schedule context, throughput, first-pass yield and QA returns help identify bottlenecks and rework.
Business outlook	Opportunity values, sales stages and expected-close dates support pipeline projections. Reports preserve the records behind their measures.
Financial result	Posted journal records support income statements, cost of service, expenses and net income. Receivables reporting exposes balances needing attention.

The next depth is reconciled per-job labor and overhead costing: combine reliable time, rates and allocations to reveal margin and losses at the job level.

Asset creates demand for Standard laboratories.

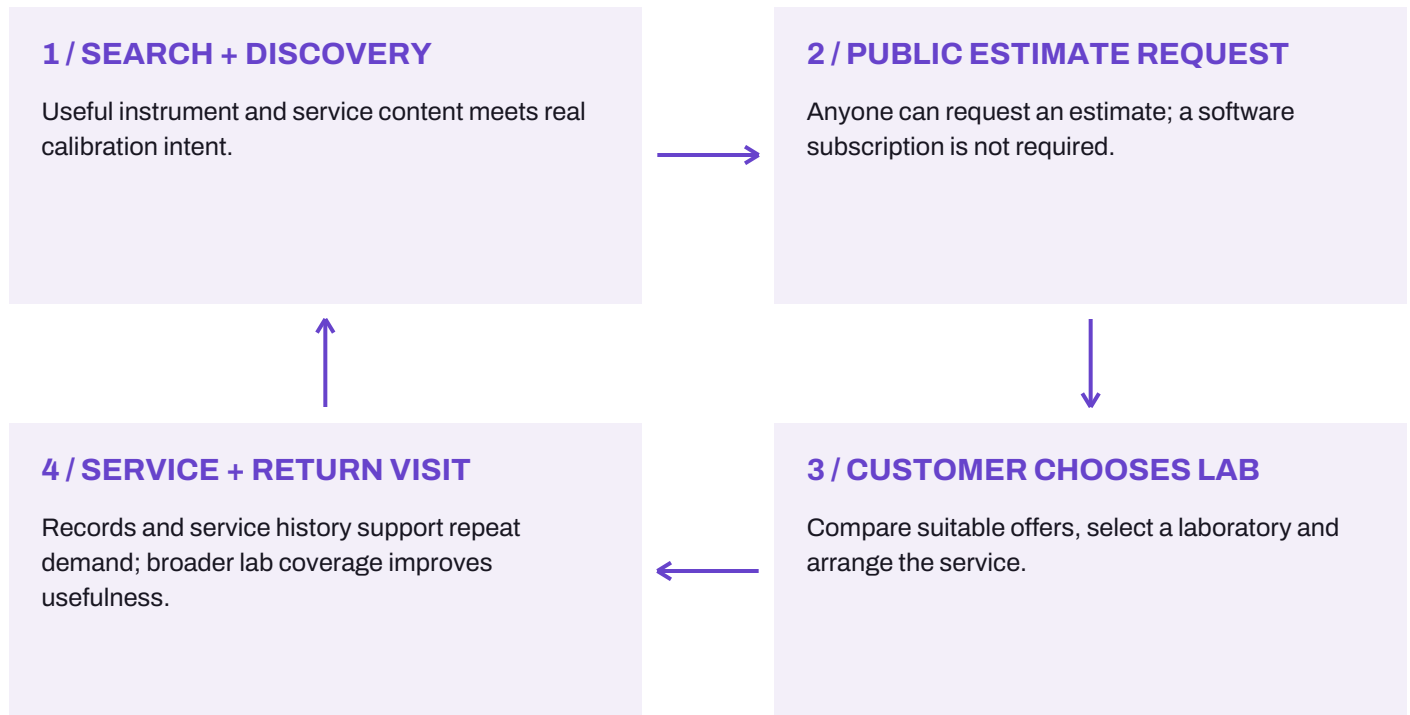
The product-led service loop: turn equipment ownership into connected service relationships.



More participating owners create service demand. More useful laboratory relationships give owners another reason to keep their equipment work in Asset.

Metrologistics opens the door beyond the software.

The discovery-led service loop: reach equipment owners who have never used Asset or Standard.



Free customer participation is limited: a bounded asset list and history, with no business insight tools. Asset offers the independent operating environment; Standard serves the laboratory.

ASSET BY METRASLATE / U.S. MARKET MODEL

\$2.06B annual license opportunity.

An illustrative annual license model for selected U.S. industries. The full Asset opportunity extends beyond this segment.

916,608 U.S. employer locations with 10+ employees across 19 selected industry groups.

Qualification case	Modeled buyers	Annual opportunity
10% fit	68,746	\$825M
25% fit / base	171,864	\$2.06B
50% fit	343,728	\$4.12B

Model: location pool x qualifying fit x 0.75 buyer consolidation x \$12,000 annual licenses per buyer. Fit, consolidation and spend are assumptions, not observed purchasing or adoption. Source: U.S. Census 2023 CBP. Methods in the appendix.

Different industries. Familiar operating needs.

Items and materials need identity, history, an audit trail and business context. Asset adapts the working vocabulary across industries.

Manufacturing

Aerospace and defense; automotive; industrial machinery; electronics and semiconductors; medical devices; pharmaceuticals; food and beverage; chemicals and materials.

Energy and infrastructure

Oil and gas; mining; electric utilities; renewable energy; water and wastewater; construction; electrical, mechanical and HVAC contractors.

Science and healthcare

Calibration and testing; engineering services; research and biotechnology; hospitals and clinics; universities, schools and technical training.

Service and movement

Industrial repair; field service; equipment rental; wholesale distribution; transport and warehousing; aviation, rail and marine operations; fleet operators.

Facilities and community

Telecommunications; data centers; property and facilities services; hotels; recreation and live events; agriculture and forestry; visual arts and art supplies; environmental services; government and public safety.

These are applications of the general Asset foundation. Specialized clinical, dispatch, production-control or regulated industry workflows need their own scope; a new Standard edition is developed with industry partners.

NEW STANDARD INDUSTRIES

Help set the Standard for your industry.

We are seeking companies willing to help turn real operating knowledge into exceptional industry software.

Your advantage

Founding-partner commercial terms, direct founder access and a meaningful voice in the workflows your team will use.

Your contribution

Bring experienced operators, representative records and regular feedback. Help define the difficult cases and what a successful result looks like.

Our commitment

Build on Asset, define a bounded industry workflow, demonstrate it against your work and turn shared needs into a repeatable Standard edition.

Discuss a design partnership

COMPANY AND DELIVERY

Pre-seed. Recruiting pilot partners now.

MetraSlate is founder-led, with substantial product depth and no customers yet.

Today	AssetLight by MetraSlate, Asset by MetraSlate and Standard by MetraSlate: Metrology Edition are offered through Pilot / Early Access. Product views show the Standard demonstration with sample records.
Next proof	Convert scoped pilots into retained use: accepted workflows, paid licenses, repeat use, onboarding cost and customer outcomes.
Expansion	The Asset-to-lab service loop, public Metrologistics funnel and new Standard editions are the growth strategy. End-to-end exchange and free-tier limits are defined through the pilot scope.

Full automatic job costing, automated payment collection and the proposed Metrology.NET connector need further delivery and acceptance. Existing analytics screens illustrate reporting, not a deployed profit forecast.

THE OPPORTUNITY TO PARTNER

Build the next chapter with us.

We are seeking the right partner, and are open to an opportunity to invest.

Industry understanding

Help connect us with laboratory owners, equipment businesses and the people who can become strong design partners.

Commercial execution

Help turn the product into a repeatable adoption process: positioning, sales, migration and customer success.

Aligned investment

Support the team and delivery capacity needed to earn paid adoption, retained use and repeatable growth.

Founded by Cameron Buneta, a metrology professional building from the work outward.

Start a conversation with MetraSlate

MARKET NOTE

A broad market, with an explicit model.

The \$2.06B figure models selected U.S. industries, not the full Asset TAM or current revenue.

The Census pool contains 916,608 employer locations with ten or more employees across 19 industry groups. Base assumptions: 25% qualify for the record/workflow need, 0.75 buyer accounts per qualifying location, and \$12,000 annual licenses per account. This yields 171,864 modeled accounts and \$2.062B annually.

Industry groups: manufacturing; construction; utilities; mining/oil/gas; transport/warehousing; wholesale; ambulatory healthcare; hospitals; education; architecture/engineering/testing; research; repair; rental; waste; facilities support; telecom; accommodation; arts/sports; recreation.

Fit, buyer consolidation and license spending require market validation. This selected-industry model excludes government, most agriculture, nonemployers, much retail and international opportunities. The calibration market overlaps and is not added.

U.S. Census / 2023 County Business Patterns