



CHOOSING A PRODUCT

Product guide

Pilot / Early Access

A buyer guide to Asset by MetraSlate, AssetLight by MetraSlate and Standard by MetraSlate: Metrology Edition: what each is for, what to evaluate and how to approach adoption.

Equipment. People. The work around them.

Asset by MetraSlate and AssetLight by MetraSlate provide the general foundation. Standard develops that foundation for industry-specific work; Metrology is the principal current edition.

Define product configuration, evaluation scenarios and adoption terms before rollout.

PRODUCT FIT

Choose the scope around your work.

The products share a foundation. Specialization and the defined operating scope determine the fit.

Asset by MetraSlate / Pilot / Early Access

Agnostic item records, audit trails and general business management. Includes the AssetLight foundation, with customer work, purchasing, people and invoicing in its intended general business scope.

AssetLight by MetraSlate / Pilot / Early Access

Focused instrumentation management. Equipment identity, location, service history and supporting records. Confirm the import and employee workflows needed for your pilot.

Standard by MetraSlate: Metrology Edition / Pilot / Early Access

Calibration laboratory workflows on the Asset foundation. CMC budgets, supported point uncertainty, calibration records, technical review, certificates and customer service.

Future editions

Standard Public Safety is in development. Standard Traceability is in design. Their publications describe intended direction.

Current scope

Define the configuration, evaluation scenarios and adoption terms with MetraSlate before rollout. Package exposure and accepted customer workflows must be confirmed for the selected pilot.

ASSET BY METRASLATE

Instrumentation and the business around it.

Asset is the general-purpose foundation for equipment-owning organizations. Full Asset includes AssetLight and broader business operations.

Equipment foundation

Keep equipment identity, locations, service history and supporting records connected.

General business scope

Full Asset includes the Light equipment foundation and extends it to customer work, purchasing, people and invoicing. Confirm the enabled workflows in your pilot.

Ownership and service

An organization owns its independent inventory. A laboratory customer portal serves the authorized relationship with that laboratory; service requests cross that relationship deliberately.

Evaluate the actual configuration

The available proof images show Standard by MetraSlate: Metrology Edition. Confirm the enabled Asset workflows, access and configuration in your scoped pilot.



ASSETLIGHT BY METRASLATE

Focused instrumentation management.

Choose the focused equipment scope when the broader business-operation scope is not needed.

Know the item

Inspect equipment identity, location, service history and supporting records.

Import a sample

CSV and XLSX import creates new equipment records. Historical relationships, service records and attachments need separate migration review.

People and equipment

Confirm the employee, request and handoff workflows your pilot needs. A product label does not establish every workflow or hardware connection.

Grow the scope

Full Asset includes the Light foundation. Plan how existing records, files, permissions and history are retained before changing configuration.

FROM REQUEST TO RESULT

Calibration software for laboratory operations.

The customer agreement, instrument, technical result and released documents each carry a different responsibility.

Request and approve

Identify the customer equipment, service, estimate revision and customer decision. Keep PO and policy context with the work.

Receive and prepare

Connect intake and custody to instrument-level order lines. Identify the method, reference standards and required preparation.

Measure and evaluate

Record as-found and as-left observations. Inspect supported standard contributions, DUT resolution, coverage and decision policy.

Review and release

Keep technical completion, accountable review, certificate generation and customer release distinct. Verify the complete role workflow in the pilot.

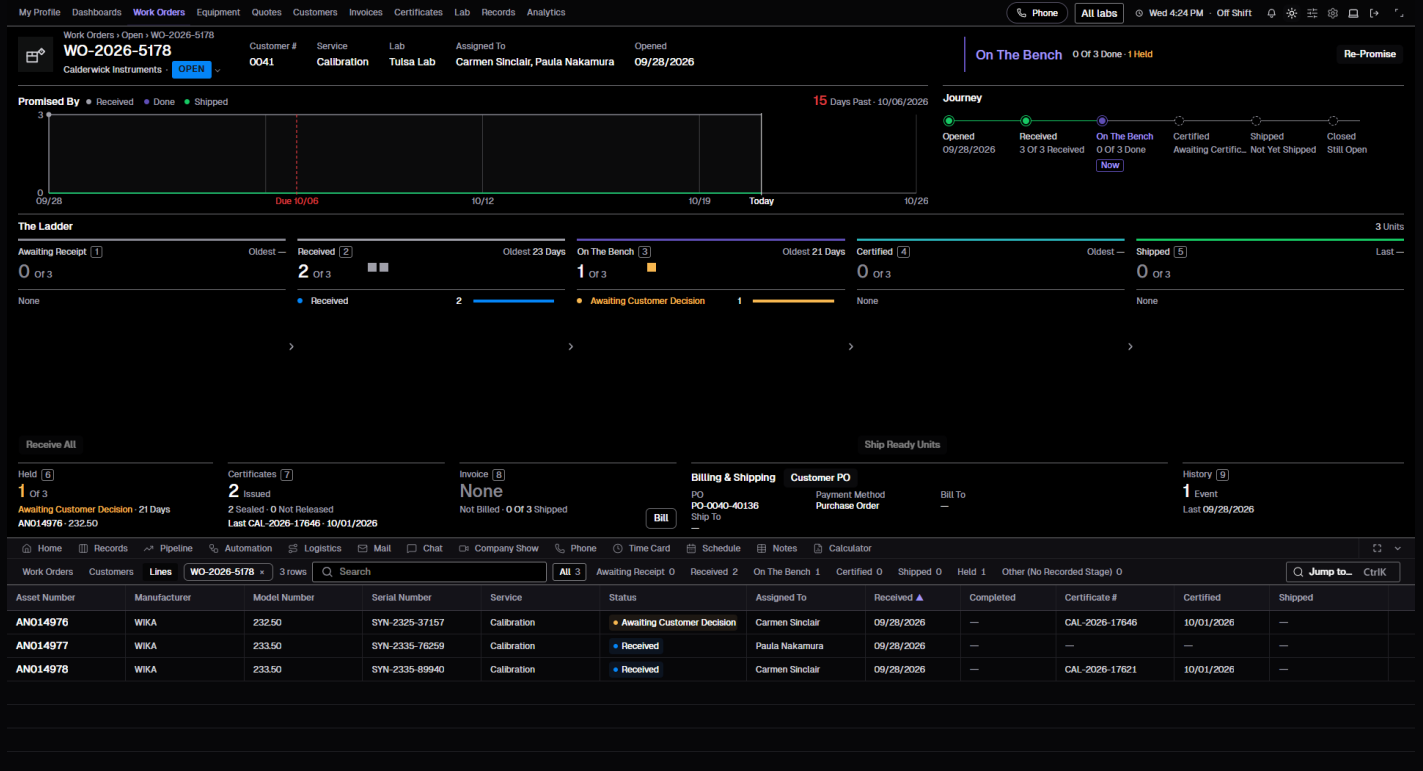
Return and reconcile

Follow the handover, invoice, recorded receipts and account balance. Active payment processing is not part of the offer described here.

EXISTING DEMONSTRATION

See the order and the instruments together.

The work order carries the service agreement while individual instruments retain their own progress and evidence.



Inspect instrument-level work and the surrounding order context in the Standard by MetraSlate: Metrology Edition demonstration.

Existing Standard by MetraSlate: Metrology Edition demonstration capture. This image does not establish an accepted Asset configuration, live customer data or current deployment availability.



CUSTOMER PORTAL

Customers can manage the whole service relationship from their equipment records.

Give customers a connected place to plan service, request and approve work, arrange collection, follow their equipment, retrieve released certificates and manage the account with your laboratory.

Pilot / Early Access. A laboratory customer portal is access to that service relationship. It is distinct from an independently operated Asset workspace; payment processing is not included.

The customer portal connects the service relationship to the equipment it concerns. An authorized contact can see the instruments and sites available to them, understand what is due and open the work, decisions and documents associated with each instrument. The customer and laboratory work from the same equipment identity and service context.

Customers can request a quotation, review the laboratory's response, approve the proposed service and provide purchase-order information. They can request collection, follow shared job status, answer equipment decisions and retrieve certificates after release. Conversation, feedback, store orders, invoices and payment readiness remain part of the same account.

Related website guide: metraslate.com/customer-portal



BILLING AND PAYMENTS

Keep the Approved Work Connected to Its Invoice.

Retain the customer's agreement, connect the invoice to the accepted work, and follow recorded receipts and balances. Payment processing has a separate adoption boundary.

Pilot / Early Access. Invoice and receipt records can be demonstrated. Active payment processing and customer self-payment are not included; confirm the accepted-agreement controls for your pilot.

Quotations, customer decisions, invoices and recorded receipts provide the commercial record around a service. A purchase order or accepted quotation records an agreement; it does not mean money has been received.

Newer agreement controls retain the reviewed estimate revision, approved subset and terms. Their availability must be confirmed against the pilot configuration. Live collection, card holds, automatic charging, refunds and customer self-payment are not active in the offer described here.

Related website guide: metraslate.com/platform/payments



ANALYTICS AND REPORTING

Ask a Useful Question. Inspect the Records Behind the Answer.

Define subjects, measures, periods, filters and groupings. Review the result with the records that contribute to it.

Pilot / Early Access. Reporting foundations can be demonstrated. Subjects, permissions and package exposure must be confirmed; a complete service-costing workflow is not claimed.

Standard's reporting supports list and aggregate reports over registered subjects, with selected measures, groupings, filters and periods. Managers can examine contributing records where the report exposes them and export the result. The period, grouping and source matter because a dashboard total alone cannot explain a change in performance.

Recorded time, purchasing and billing can provide useful operating context. A maintained labor-rate, overhead-allocation and service-margin costing workflow has not been validated as part of this offer. The reporting demonstration should use the questions and data your team actually needs.

Related website guide: metraslate.com/platform/analytics

CAPABILITY BOUNDARIES

Know what needs its own acceptance.

The pilot is the place to inspect both supported behavior and the requirements still in development or validation.

Built-in CMC and scope budgets

CMC budgets and technical curve publication are part of the Metrology pilot discussion. Broader scope lifecycle and accreditation treatment remain in validation.

Built-in uncertainty evaluation

Supported point uncertainty is demonstrated in Standard by MetraSlate: Metrology Edition. Repeated-observation completion and general correlated-input propagation remain outside the validated scope described here.

Measurement Analysis and Study Planning

Calculator and reference tools are available for demonstration. Complete MSA study workflows are planned.

Billing and payments

Invoice and receipt records can be demonstrated. Active payment processing and customer self-payment are not included; confirm the accepted-agreement controls for your pilot.

Integrations and technical architecture

Provider-dependent and subject to configuration and acceptance. No partner endorsement, universal connector or ready QuickBooks integration is claimed.

Analytics and Reporting

Reporting foundations can be demonstrated. Subjects, permissions and package exposure must be confirmed; a complete service-costing workflow is not claimed.

BUYING AND IMPLEMENTATION

Set the Pilot Objectives.

Bring an equipment list, representative records and a real workflow. Use the pilot to settle fit, responsibilities and the adoption decision.

Demonstrate the fit	Identify the product, edition, people, sites and workflows to evaluate. Name the customer acceptance owner and MetraSlate contact.
Set the Commercial Scope	Confirm enabled capabilities, licensing basis, quoted charges and inclusions. Identify separately charged implementation, import assistance, training or support. No standard price or rollout timeline is published here.
Validate a sample	Supply an authorized representative export. Current CSV and XLSX import creates new equipment records; full historical migration, relationships and attachments require separate review and acceptance.
Accept the workflows	Exercise the actual roles, permissions, record outcomes and failure cases in the pilot configuration. Keep unresolved requirements visible before wider adoption.
Complete the handover	Define hosting and infrastructure ownership, updates, support contacts, backup operator and restore owner. Set retention and recovery expectations, then define export formats, limits, assistance and exit responsibilities.

Buying and implementation: metraslate.com/hosting



A PRACTICAL EVALUATION

Bring the work you need to prove.

Request a demonstration built around the records, decisions and people that matter to your organization.

Equipment owners

Follow identity, location, service history and supporting files. Confirm whether focused AssetLight or the broader Asset business scope fits your needs.

Calibration laboratories

Follow a customer request into the work order, recorded observation, supported calculation, review and released certificate. Inspect the retained basis, not only the final number.

Technical and operating owners

Define configuration, permissions, integrations, migration, support, recovery and export responsibilities. A provider name or recorded receipt does not prove a live connection or processed payment.

Request a demonstration at metraslate.com/demo