

TRILOG ONE

Equipment, maintenance
and teamwork

A shared workspace in your browser and on your phone

A shared equipment history

Keep machine information together instead of scattering it across personal messages and spreadsheets.

Equipment record Specifications, assemblies, location and equipment photos.

Events Inspections, faults, repairs and part replacements linked to the machine.

Planning Maintenance plans by date and usage; operating-hour and cycle readings.

Working on a task

A clear sequence for operators, engineers and managers.

Report and assign

Record the event, select equipment, an assignee and a due date.

Complete and discuss

Follow the work instructions, check off steps and record labour and parts. Discuss issues in the work chat.

Review and retain

Submit the result for review. Keep the history and export task data.

Spare parts and stock

See both the quantities on hand and the parts already reserved for work.

Movements

Receipts, issues, transfers and part reservations.

Control

Stock counts, minimum levels and a list of shortages.

Reports

Stock, reservations and shortages in one report. CSV exports for Excel and JSON for data processing.

Our heater production

TRILOG production site: 15 employees. The route depends on the heater design.

Preparation

Drawing, dimensions, power and connections. For cast heaters: prepare the mould and heating element.

Manufacturing

Bronze, brass or aluminium casting to the product design. Machining, assembly and electrical connections.

Records in ONE

Order and operations, equipment, materials and time. Work instructions and inspection records stay linked to the order.

Product manufacturing documentation defines operations, tolerances and test methods.

Our screw production

TRILOG production site: 24 employees. Screws and screw elements to specification.

Preparation

Geometry and material to drawing, working-surface requirements, blank preparation and routing.

Machining

Turning, profile machining and machining of mating surfaces. Finishing operations to drawing.

Records in ONE

Operation sequence, assignee and machine. Planned and actual time, material consumption and inspection records.

Heat treatment and surface processing enter the route according to the requirements of each product.

Production orders and operations

The route identifies the work, its assignee and the equipment it requires.

Order route

Operations, assignees, equipment and planned time. Change history retains the reasons for revisions.

Schedule

Operation start and finish in the organisation time zone. Warnings flag overlapping intervals on the same equipment.

Plan and actual

Time records, material requirements and a workload overview. Export orders together with their operations.

Overlap warnings support planning. Shifts and operation dependencies are not yet calculated automatically.

Line and equipment configurator

A line structure brings machines, assemblies and spare parts into a clear hierarchy.

Templates

Extrusion, pelletising and injection moulding. Select a starting structure for your process.

Line composition

Areas, equipment, assemblies, specifications and parts. Adapt the structure to your production requirements.

History

Configuration versions, change comparisons and exports. Stock links help assess parts requirements.

Maintenance and operation

Equipment information stays available to the team according to access permissions.

Maintenance plans	Calendar dates and usage. Operating-hour and cycle readings, with maintenance tasks.
Work and replacements	Instructions and checkpoints, labour time, parts and photos. Replacement history linked to equipment.
Stoppages	Downtime start, finish and cause. Retained records help investigate recurring faults.

TRILOG requests in your workspace

Link a request to the equipment that needs service or a supply.

Request details

Equipment, spare parts or service. A task description and machine data help clarify the requirement.

CRM delivery

New requests go to TRILOG CRM. The request record shows delivery confirmation.

Team data

Export tasks, history and stock data. Emailed reports require the mail connection to be configured.

Computer, iPhone and Android

The same organisation workspace across your devices.

On a computer

Open one.triloggroup.ru. Work requires a ONE account; an organisation administrator invites employees.

On a phone

iPhone: Safari → Share → Add to Home Screen. Android: Chrome → Install app or Add to Home screen.

Updates

This is a web app: updates come from the server. Close and reopen the app if you see an older screen. An internet connection is required.

Separate App Store and Google Play apps have not been published yet.

Connect your company

Begin with one area: add equipment, invite colleagues and complete your first task.

View the presentation one.triloggroup.ru/en/#presentation

Discuss access info@triloggroup.ru

Your first production area Equipment, team members, an order route and the first maintenance task. We help define the rollout sequence.

Presentation updated 5 October 2026. AI and standalone store apps are outside the features described here.