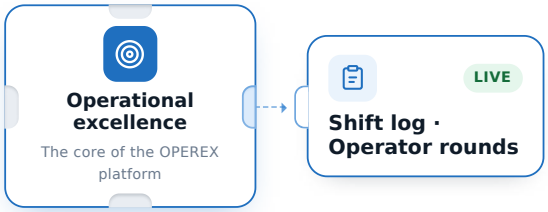
OPEREX



SEPARATELY ORDERABLE ADD-IN

The operator’s readings in the shift log — on a phone, from a template, provable

In continuous production the operator walks the plant at regular intervals and writes the values on a sheet. On paper or in a separate spreadsheet the data never reaches the shift log, cannot be trended, and there is no proof afterwards that the round took place. Operator rounds turns the sheet into a template and the walk into a round that the operator fills in on a phone.

Operator rounds — a Shift log add-in

A versioned template with sections and points (a number with limits, status, yes / no, a choice, text, a photo), with display conditions by another point’s value or the plant state. The schedule creates the round when the log opens; the closing setting warns or blocks. Separately orderable, part of a custom quote.

WHAT OPERATOR ROUNDS DOES

Template and schedule

- ✓ Sections and points without code or JSON
- ✓ Flag or hard limits on numbers
- ✓ Condition: point value or plant state
- ✓ Every shift, daily, days of week / month, every N hours
- ✓ A published version cannot be edited

Walking on a phone

- ✓ Paged by section, large fields
- ✓ Can be interrupted and resumed
- ✓ On lost connection the value waits on the device
- ✓ Correction with a reason, previous value kept
- ✓ Skip with a reason, photo on a point

Log, data, output

- ✓ A log element with status and due window
- ✓ Closing setting: warn vs block
- ✓ A numeric point can link to a series column
- ✓ Due, done, done late, missed, out of range
- ✓ Shift PDF summary and a separate round PDF

A missed round shows

A missed round is closed as missed, with a reason; the metric counts it separately and it does not roll over to the next shift.

No value is lost

On a weak network the value waits on the device and uploads by itself; a correction never silently overwrites the previous one.

Requirements: Display by plant state reads from the Production plan (without it, a question at the start of the round), the data series link builds on Data series, the metrics on the Analytics module. It is not location proof (no QR / NFC), does not open events by itself, and is not the CMMS Maintenance inspection round.