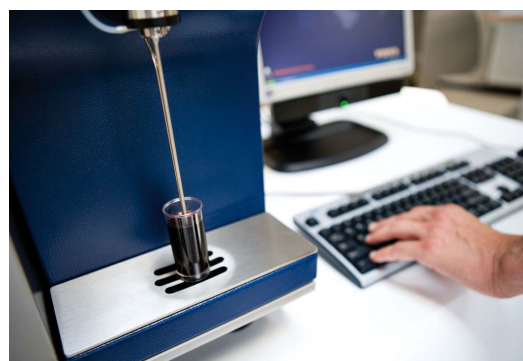
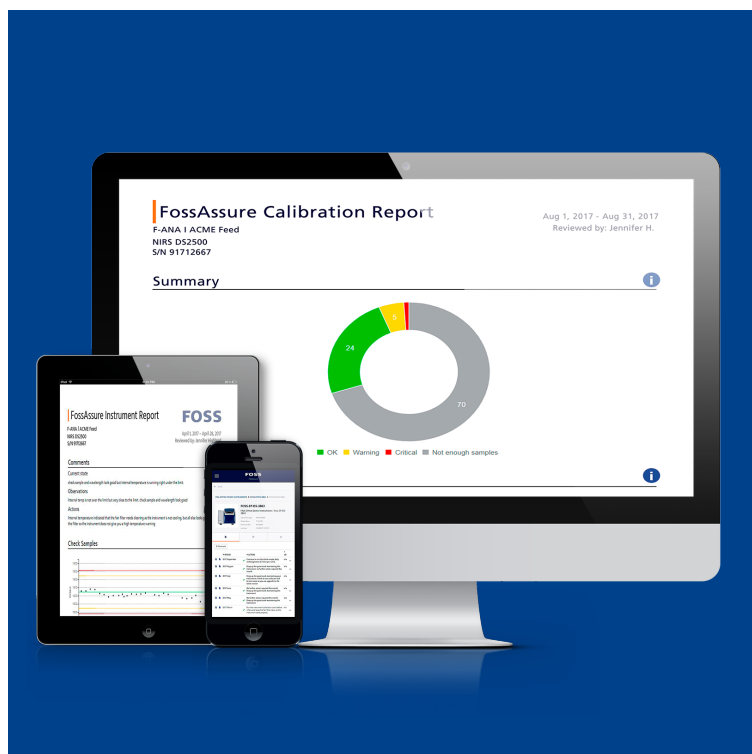


FossAssure™

Ensure accuracy and uptime of your analytical solutions



Above instruments and equipment are not included.

ANALYTICS BEYOND MEASURE

FossAssure™ and **FossAssure™ Pro** allows you to monitor and optimise instrument performance, reduce unplanned downtime and improve accuracy and profitability.

FossAssure™

With FossAssure you can be confident that your FOSS instruments and operators perform consistently 24/7. Reduce out-of-spec products by monitoring your production processes, to ensure that procedures are always in compliance with official as well as company standards. Monthly validation of procedures and frequent monitoring of instrument health, helps you secure instrument uptime and optimise operations.

FossAssure™ Pro

Get additional tools to reduce waste, protect your brand and increase profitability. Monthly validation of calibration performance based on your reference analysis, ensures that you avoid out-of-spec products.

Ensure compliance with official and company standards. Get frequent insights into instrument health and maintenance recommendations, and monitor operator compliance to secure instrument uptime and validity. Save cost on raw materials by moving your production closer to target values.

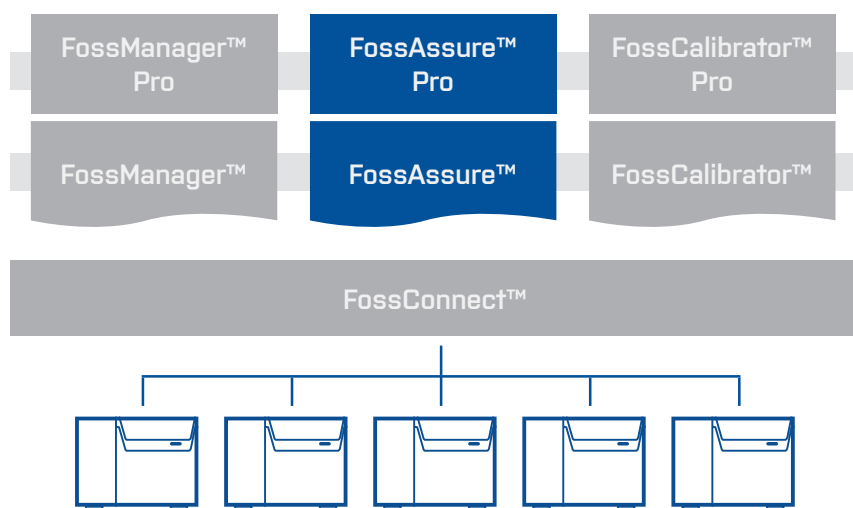
Your company benefits

- Stay in control of quality and cost by monitoring instrument health and operating procedure compliance
- Optimise preventive maintenance activities and avoid unplanned downtime
- Avoid out-of-spec products and uncertainty by validating calibration accuracy (FossAssure Pro)

FossAssure™

Gives you the expertise you need to perform consistently

| Features | FossAssure™ | FossAssure™ Pro |
|--|-------------|-----------------|
| Instrument performance monitoring by a FOSS expert | ✓ | ✓ |
| Instrument validation report (monthly) | ✓ | ✓ |
| Validate that recommended standard operation procedures are followed | ✓ | ✓ |
| Advice on how to optimise the operation of your analytical solution | ✓ | ✓ |
| Guidance on preventive maintenance activities | ✓ | ✓ |
| Proactive alerts on potential issues | ✓ | ✓ |
| Documentation for QA and audit trail | ✓ | ✓ |
| Analytical performance validation by a FOSS expert | | ✓ |
| Calibration validation report (monthly) | | ✓ |
| Advice on how to optimise your calibration performance | | ✓ |
| Recommended corrective calibration adjustments | | ✓ |
| Guidance on optimising sampling protocol for reference analysis | | ✓ |



FOSS

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