



THE QUEEN'S AWARDS
FOR ENTERPRISE
INTERNATIONAL TRADE
2022

TRACEABILITY DEVICES

At Sychem, in partnership with **Terragene**, we provide devices for quality control and traceability of cleaning, disinfection & sterilisation processes.

Trazanto
Compatible indicators
BionovaCloud
Our product range



Contact us today!

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Sychem and Terragene have worked in partnership since 2017.




Trazanto

Trazanto

Traceability Reader

An automatic system for quality and traceability control of washing, disinfection, and sterilisation processes.

A simple, accurate analysis device for chemical and washing indicators that is designed to provide clear results with precision that goes beyond human capabilities. The Trazanto harnesses an artificial intelligence (AI) based system for quality and traceability control of washing, disinfection, and sterilisation processes. Together with Bionova Cloud, it improves the control and monitoring processes within CSSD.

- Highly sensitive scanner and very easy to use
- Quickly registers and monitor results
- Helps prevent human error
- Detailed cycle parameter tracking inside every sterilisation package or location inside the washer chamber



Compatible Indicators

For automatic interpretation and avoiding the risk of human error, Trazanto is used for the readout and detection of:

- Chemdye® Splat CDWA3 and CDWA4
- Integron® IT26-C
- Chemdye® CD29
- Chemdye® CD40
- Chemdye® CD42
- Lumenia SixFlow
- Chemdye® Bowie-Dick Test Pack BD125X/2



Bionova Software

Automatic quality control & traceability

Use Bionova Software to transform your CSSD!

Combine with Bionova Cloud to speed up processes and optimise your central sterile services departments workflow. The Trazanto allows sterile services staff to collect and digitally store all of the data together

- Accuracy and efficacy
- Avoid human error
- Instant online results



Our product range:

BD125X/ 2- Steam penetration process challenge device.

CDWA4 Splat - Designed for routine control of cleaning processes in automatic and ultrasonic washing machines.

CD40 - A multivariable process indicator for monitoring Hydrogen Peroxide sterilisation processes.

Lumenia SixFlow- Challenge kit monitoring cleaning of endoscopes in Automatic Endoscope Reprocessors.

IT26-C- A - A moving front chemical integrator for monitoring steam sterilisation processes.

IT26SBL- A - unique point chemical integrator for monitoring steam sterilisation processes.



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