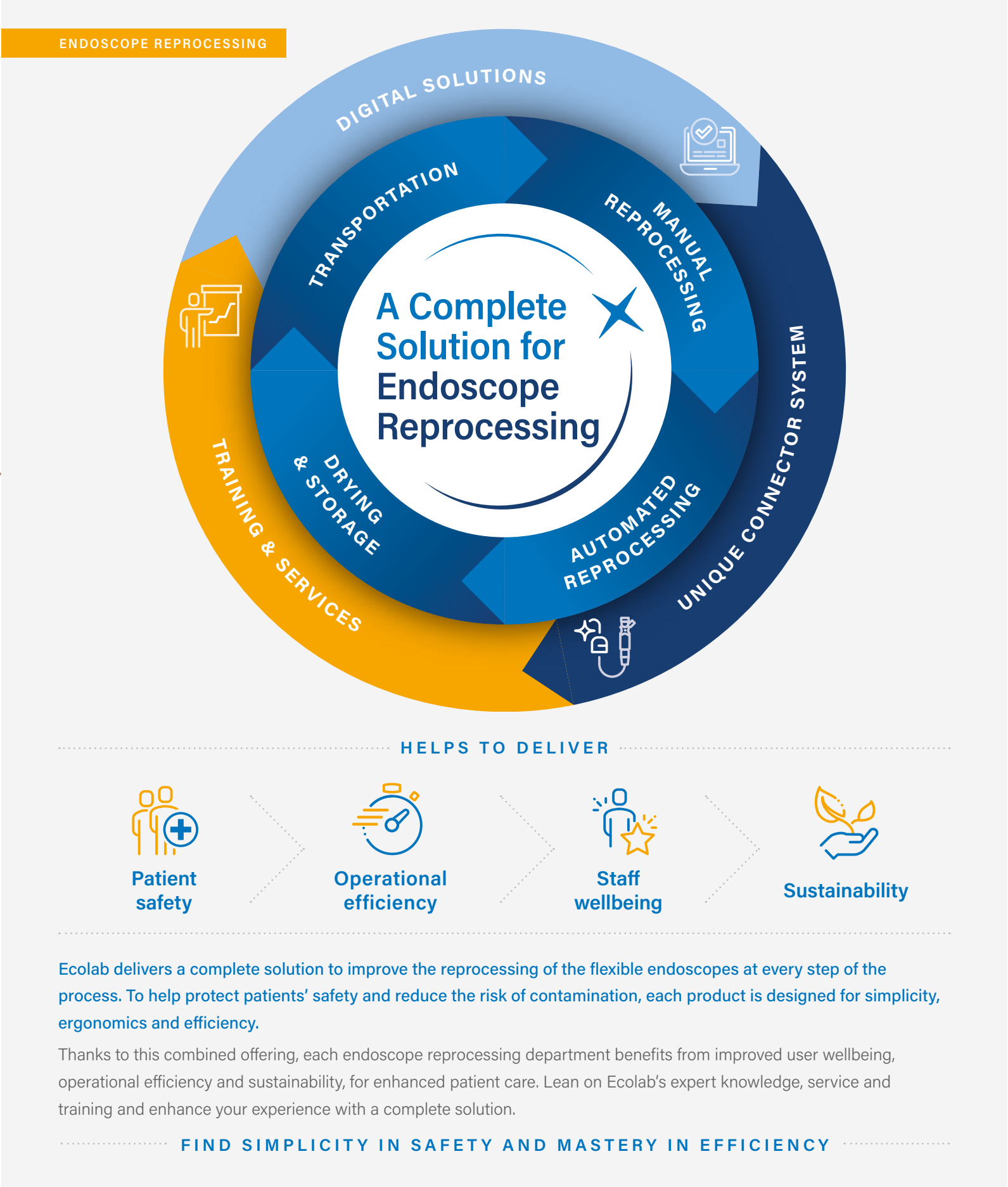




Ecolab provides a
complete solution
for flexible endoscope
reprocessing



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Soluscope Serie 1
Small is beautiful



Soluscope technology in a compact device

All-in-one automated endoscope reprocessor

Monitoring at each level

The *Soluscope Serie 1* provides the right amount of single-use chemicals at each reprocessing cycle. It preserves the endoscope and offers a consistent process for user and patient safety.

The *Soluscope Serie 1* integrates an automatic leak test to maintain the endoscope integrity during the cycle.

A secured sensor ensures that the lid is correctly closed when the device is running.

Safe process

The microbiological quality of the water is guaranteed by the 0.2 µm terminal filter and an optional three-stage pre-filtration unit.

The *Soluscope Serie 1* features an automated self-disinfection cycle to avoid any risk of contamination.

The *Soluscope Serie 1* offers an optional alcohol flushing and blowing phase to facilitate channel drying.



A well thought out design

Simplicity & ergonomics

Smart, easy-to-use interfaces for fast adoption

The *Soluscope Serie 1* touch screen provides an innovative and intuitive graphic interface. Just click on the screen to launch safe cycles and follow up in real time each step of the process.



TURNKEY ELECTRONIC TRACEABILITY AND DATA MANAGEMENT

The *Soluscope Serie 1* enables tracking of every cycle with its embedded barcode reader and printer.

It is compatible with our EP-Digital suite and enables electronic traceability, real-time monitoring of endoscope inventory and enables microbiological samplings and services records.



CONNECTORS

Compatible with all Soluscope equipments, the connector is linked to the endoscope during all the reprocessing journey, from pre-cleaning to storage. This link ensures both connector and endoscope are at the same level of hygiene and provides an efficient and safe process before use on a patient.



EASY-ACCESS MAINTENANCE AND SERVICE

The *Soluscope Serie 1* needs one power source and a water in/out connection to be installed.

Mobile and compact, it meets most space and accessibility requirements.

The chemical products and the terminal filter are accessible from the front panel of the device for quick and secured replacement.

Validated efficacy

CE MARK / ISO 15883 -
1 & 4 compliant.

Proven safety

Proven and tested according to EN ISO 15883-4:2018, Soluscope chemistry have been specifically designed for use on *Soluscope Serie 1* and is compatible with a large range of flexible endoscopes.

Unique connector system

Compatible with all Soluscope equipments, the connectors are linked to the endoscope during all the reprocessing journey, from pre-cleaning to storage. This link ensures both connectors and endoscope are at the same level of hygiene.



The *Soluscope Serie 1* complies with EN ISO 15883-1 & -4, in combination with its dedicated concentrated chemistry.



SOLUSCOPE PA¹

- Peracetic acid-based disinfectant
- Broad spectrum antimicrobial activity
- Compatible with a large range of flexible endoscopes

SOLUSCOPE EZ¹

- Tri-enzymatic detergent
- Proven efficacy against biofilm and proteins

¹Soluscope PA and Soluscope EZ have a proven compatibility with a large range of flexible endoscopes.
Soluscope PA and Soluscope EZ are medical devices, respectively Class IIb and Class I.
²According to ISO 15883-4:2018 (Clauses 4.3.5 and 6.11) & ISO 15883-5:2021.