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Быстрый биологический индикатор/PCD STERRAD VELOCITY

Be Certain Sooner

with

STERRAD VELOCITY™

Biological Indicator (BI) / Process Challenge Device (PCD)

With the advantages of the fluorescence technology utilized by ASP, releasing an instrument load with safety has been made fast and efficient!

Sterility assurance in **just 15 minutes.**



The rapid STERRAD VELOCITY™ Biological Indicator / PCD allows you to:

01



Always ready under pressure

Reduce infection risks by releasing your instrument load in just 15'

15 minutes allows you to release your load only after you have received the BI outcome and not before, meeting the requirements of demanding OR schedules.

02



Enhance compliance to reprocessing guidelines.

More and more global standards** recommend using biological indicators in every cycle to ensure necessary conditions are met to achieve sterilization. Combined with parametric release and IMS, challenging the sterilization process in every cycle creates the ultimate possible control currently available in Low Temperature Sterilization.

03



Use a Process Challenge Device every cycle

Biological Indicators and Process Challenge Devices represent different levels of challenge in the sterilization process. Biological Indicators are intended to demonstrate whether the conditions were adequate to achieve sterilization.

Now, STERRAD VELOCITY™ is both a Biological Indicator as well as a Process Challenge Device, elevating the sterilization process monitoring standard

04

Automated correlation† of



STERRAD cycle and BI records remotely accessible

Compliance made simple. Automated record keeping allows CSSDs to demonstrate process compliance and audit readiness, anytime, reducing the risk of liability.

05

Easy to Use



With integrated scanner and connecting printer, enabling quick & easy BI processing & documentation.

Process Challenge Devices provide a challenge to the sterilization process that is equal to or greater than the worst-case medical device loads routinely processed. BIs, in general, do not have

the requirement to represent worst-case devices per ISO 11138 and FDA guidance.



The STERRAD VELOCITY™ BI System / PCD is

fully validated with STERRAD™ Systems and ensures only devices with assured sterility reach

the patient, helping to minimise the risk of HAI.

The only all-in-one PCD for use in STERRAD

Systems that meets AAMI guidelines and oth

global standards* and provides sterility assu

by providing a resistance greater than the wo

case hospital loads.

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