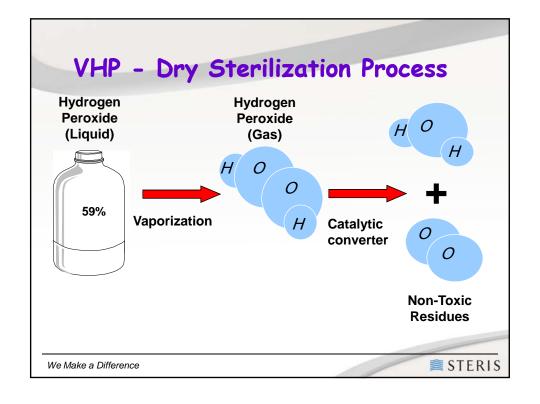


Vaporized Hydrogen Peroxide

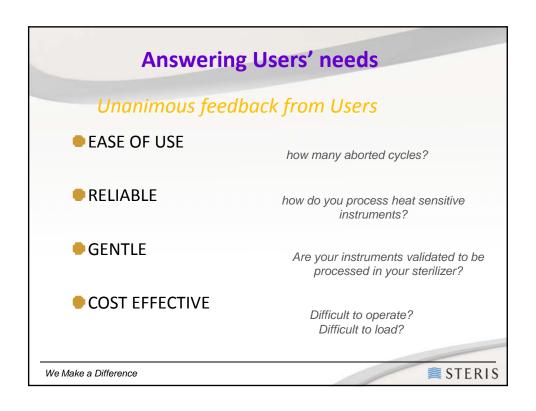
- VHP patented technology by STERIS
- Dry process, pure vapor of H₂O₂
- In use in the pharmaceutical and laboratory field for over 25 years

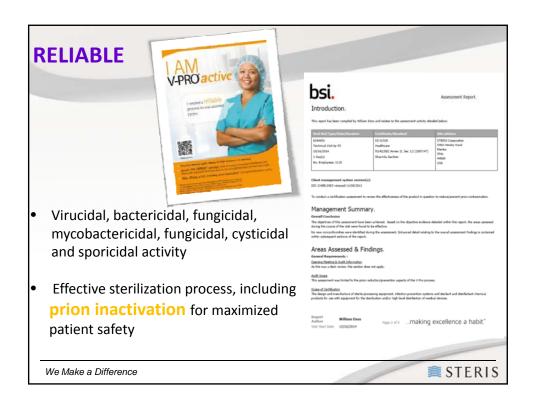
We Make a Difference

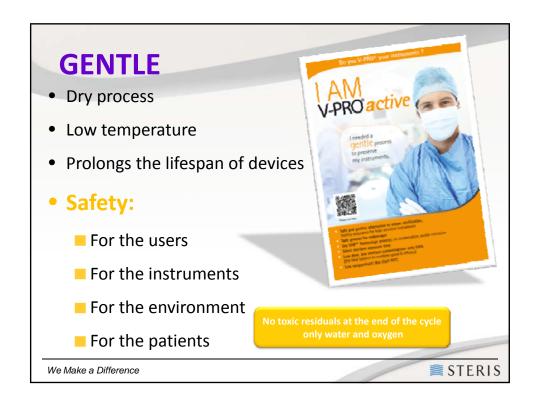
STERIS

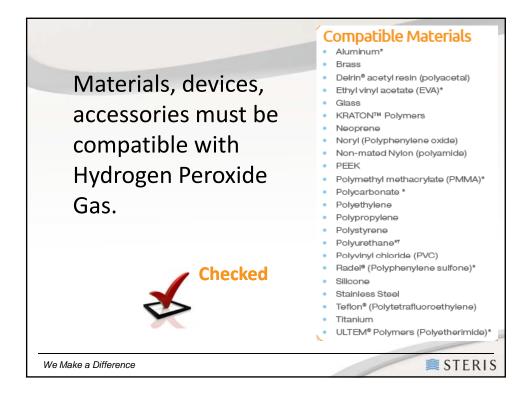


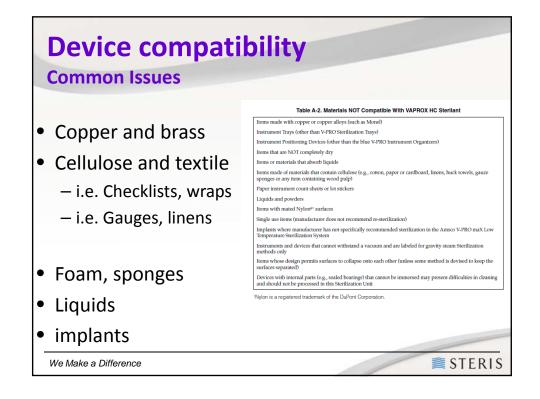


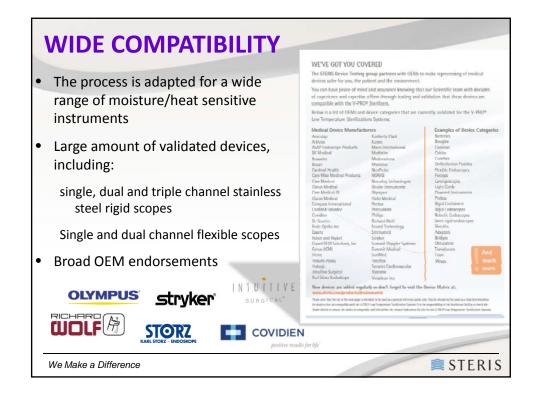












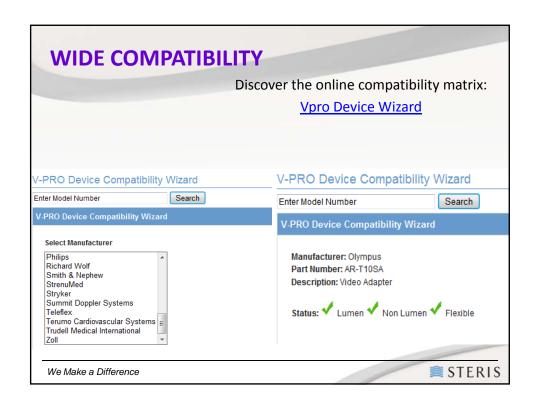
V-pro Systems Overview

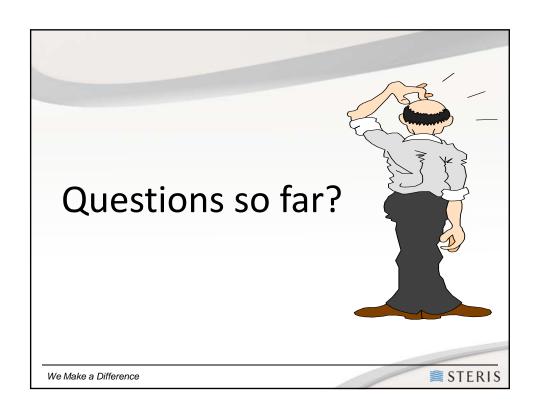
- Low temperature sterilization systems using hydrogen peroxide sterilant.
- Reusable metal and non-metal medical devices in Health Care Facilities (HCFs).
- The intended application is the terminal sterilization process of properly prepared cleaned, rinsed and dried devices.
- Sterilization cycles operate at low pressure and temperature, suitable for processing medical devices sensitive to heat and moisture.

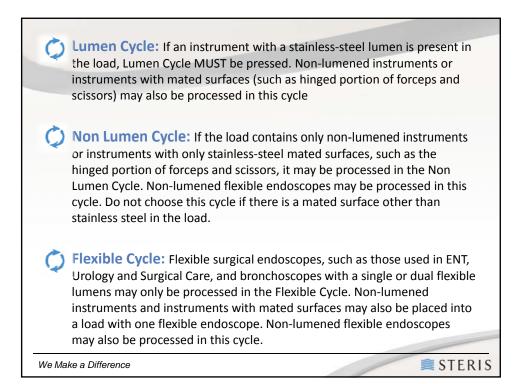
Technical Data Monograph

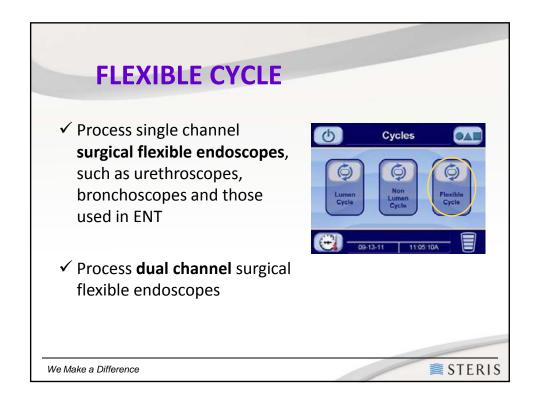
Amsco* V-PRO* maX
Low Temperature Sterilization System

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Summary: Claims and Productivity Advantages

- · Lumen Cycle:
 - More lumens and weight per cycle for stainless steel lumens
 - Dual and Triple Channel stainless steel lumens
- Flexible Cycle:
 - Dual Channel Surgical Flexible Endoscopes
 - Longest single channel Flexible Endoscope claims
 - Process mixed loads
 - Fastest Processing time
 - Greater number of DaVinci Endoscopes
 - Process Olympus Endoscopes
- Non Lumen Cycle:
 - Highest weight claims in the shortest amount of time

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