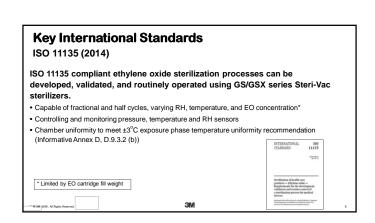
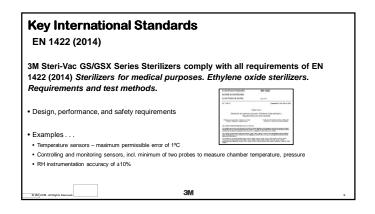
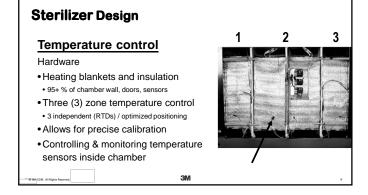


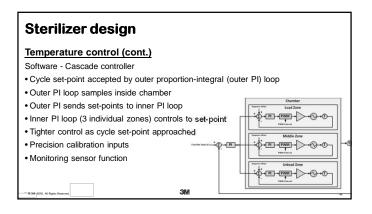
Compliance with Standards The GS/GSX Series complies with all applicable requirements of the following U.S., European, and International standards . . . ISO 11135-1:2014 - Sterilization of health care products - Ethylene oxide - Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices EN 1422-2014 - Sterilizers for medical purposes. Ethylene oxide sterilizers. Requirements and test methods. ANSI/AAMI ST24:1999/(R)2013 -- Automatic, general-purpose ethylene oxide sterilizers and ethylene oxide sterilant sources intended for use in health care facilities. AAMI ST41:2008/(R)2012 - Ethylene oxide sterilization in health care facilities: Safety and effectiveness EN 150 15223-1:2012 - Medical devices - Symbols to be used with medical device labels, labeling and information to be supplied Part 1:General requirements EN 1041-1:2008 - Information supplied by the manufacturer with medical devices



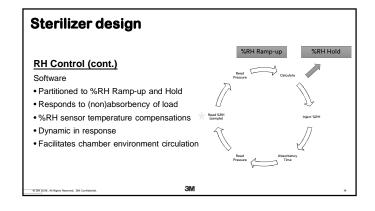




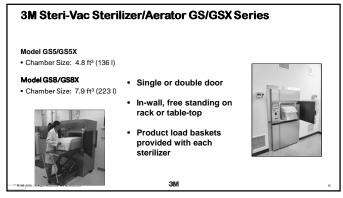


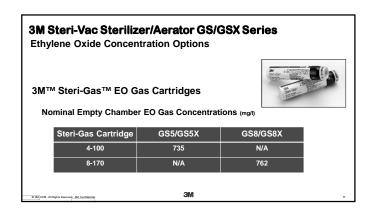


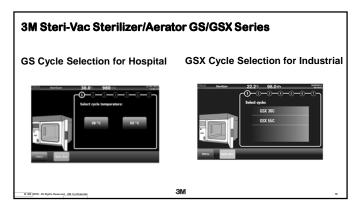
Sterilizer design Relative humidity (RH) control Hardware Improved sterilization cycle temperature Contiguous design %RH sensors / valves / manifolds Temperature controlled custom manifolds Three (3) valve system for chamber sampling Sequestered from EO exposure Circulation of chamber environment Every cycle dynamic sensor drying Controlling and Monitoring sensors

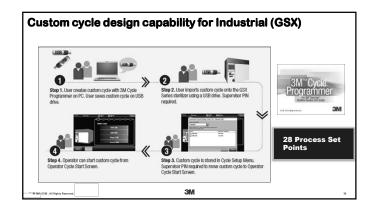


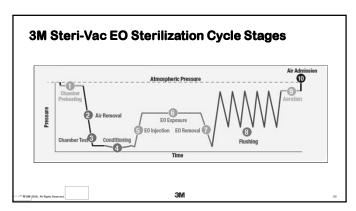


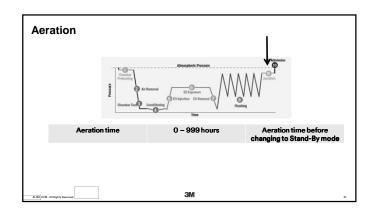




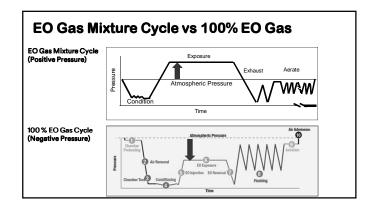


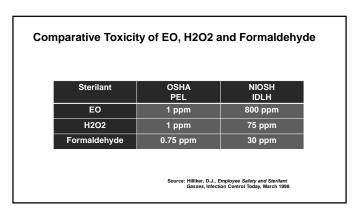


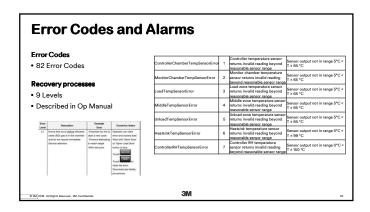


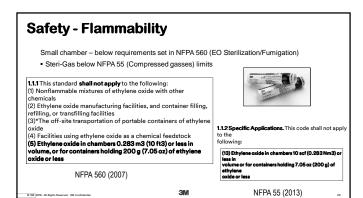




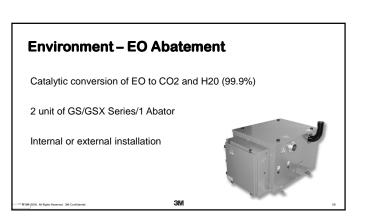
















Preventative Maintenance Service Agreement / Optional Service

- 3M Preventative Maintenance Agreement Program
 - Every 6 months
 - Conducted by 3M Authorized and Qualified Engineer
- Charge Service Options

1 Custome

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