



GE Medical Systems

CL715 Chemical Declaration of Conformity

GE Medical Systems (China) Co., Ltd

Company Name

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Company Phone and fax Numbers

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Company website

We hereby declare that the Chemicals listed in TPRS DOC2156840 section 16 are in compliance with the requirements of chemical compatibility.

The Chemicals (gels, cleaners, and high-level disinfectants listed in TPRS DOC2156840 section 16 shall be compatible with 11M3 transducer. There may be discoloration of nose piece/handle plastics, and lens adhesive when exposed to these chemicals, and such discoloration is acceptable. Probe Chemical Compatibility Test shall pass Hi-pot and leakage test, as well as Acoustic test defined in TPRS DOC2156840.

Chemical Compatibility is also designed for a 4-year (6,000 hours) Use Life aligning with reliability requirements defined in TPRS DOC2156840 Section 12.

Date Signed:

Signature, Name & Position of Company Authorized personnel

Wang QiYuan, GE OEM. probe program manager
2020. Feb. 12

Unrestricted Chemical Declaration of Conformity for CL715 Probe

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Product Name	Manufacturer
Coupling Gel	
Aquasonics 100	Parker Laboratory Inc.
Clear Image	Sonotech Inc.
Kendall	Tyco/Healthcare
Scan	Parker Laboratory Inc.
Sonogel	Sonogel Vertriebs GmbH
Wavelength	National Therapy Products Inc.
Spray	
CaviCide	Metrex
CaviCide1	Metrex
Clinell Universal Spray	GAMA Healthcare Ltd
Protex Disinfectant Spray	Parker Laboratories
Surfa'Safe	Laboratoires ANIOS
T-spray II	Pharmaceutical Innovations, Inc.
Tristel Duo for Ultrasound	Tristel Solutions Limited
Wipes	
Asepti Wipes II	Ecolab
Bactinyl lingettes desinfectantes inodores	Laboratoire Garcin-Bactinyl
CaviWipes	Metrex
CaviWipes 1	Metrex
Cleanisept wipes	Dr.Schumacher GmbH
Clinell Clorox Wipes	GAMA Healthcare Ltd
Clinell Universal Sanitising Wipes	GAMA Healthcare Ltd
Dispatch Hospital Cleaner Disinfectant Towels with Bleach	Clorox Professional Products Company
General Purpose Disinfectant Wipes	Total Solutions
Mikrobac Tissues	BODE Chemie GmbH
Mikrozid Sensitive Wipes	Schülke & Mayr GmbH
Protex Disinfectant Wipes	Parker Laboratories
Sani Cloth Active	Ecolab
Sani Cloth AF Germicidal Disposable Wipes	PDI
Sani Cloth AF3 Germicidal Disposable Wipes	PDI
Sani Cloth Bleach Germicidal Disposable Wipes	PDI

Sani Cloth HB Germicidal Disposable Wipes	PDI
Sani Cloth Plus Germicidal Disposable Wipes	PDI
Septiwipes	Dr.Schumacher GmbH
Tristel Pre-Clean Wipes	Tristel Solutions Limited
Tristel Rinse Wipes	Tristel Solutions Limited
Tristel Sporocidal Wipe - Activated Wipe	Tristel Solutions Limited
Tuffie 5	Vernacare Ltd
Wet Wipe Chlorine Disinfection	Wet Wipe A/S
Wet Wipe Disinfection	Wet Wipe A/S
Wet Wipe Universal	Wet Wipe A/S
Wip'Anios Premium	Laboratoires ANIOS
Soak	
Acryl-Des®	Schülke & Mayr
Aniosyme DD1	Laboratoires ANIOS
Bacillocid Rasant	BODE Chemie GmbH
Biguacid-S	Antiseptica chem. pharm. Produkte
Bodedex® Forte	BODE Chemie GmbH
Cidex	Advanced Sterilization Products
Cidex OPA	Advanced Sterilization Products
Cidex Plus	Advanced Sterilization Products
Gigasept AF	Schülke & Mayr GmbH
Gigasept FF Neu	Schülke & Mayr GmbH
Metricide 14	Metrex
Metricide 28	Metrex
Metricide OPA Plus	Metrex
Metricide Plus 30	Metrex
Metrizyme	Metrex
Mikrozid Sensitive Liquid	Schülke & Mayr GmbH
Revital-Ox RESERT HLD	Steris Healthcare
Septanios MD	Laboratoires ANIOS
Steranios 2%	Laboratoires ANIOS
Wavicide-01	Medical Chemical Corporation
Trophon	Nanosonics Limited