

EC Declaration of Conformity

Technical File – Kaltostat {WTTF-001, PR/DL20-033}

Manufacturer Name: ConvaTec Limited,
Address: First Avenue, Deeside Industrial Park, Deeside, Flintshire, CH5 2NU
 United Kingdom

This Declaration is made under the sole responsibility of the manufacturer, ConvaTec Limited, who herewith declares that the attached list of mentioned product conforms to the applicable essential requirements and provisions of Medical Devices Directive 93/42/EEC, as amended by Directive 2007/47/EC) concerning medical devices.

Product Name	Trade/ Brand Name(s): Kaltostat, Calcium/Sodium Alginate High G80:20 Dressing – Sterile
Product Codes	Applicable product codes are listed in the attached.
Classification and Rule	Class IIb, as defined by Rule 4 laid down in Annex IX of the EC Medical Device Directive (93/42/EEC)
Conformity Assessment Route	Annex II
Notified Body Name, Identification number Address	The British Standards Institute (BSI-NL) 2797 BSI Group The Netherlands B.V Say Building, John M. Keynesplein 9, 1066 EP. Amsterdam, Netherlands
Authorised Representative in the European Community	Unomedical A/S, Aaholmvej 1-3, Osted, 4320, Lejre, Denmark
(QA/EC) Certification Number	ISO 13485:2016 & EN ISO 13495:2016 Certification Number MD 670405 QA Certificate Number 00364
GMDN Code and Term title	43186- Exudate- absorbent dressing, hydrophilic-gel
Harmonised Standards Applied: OJ 2017/C 389/03 apply until 30 September 2021)	EN ISO 13485: 2016 - QMS - Requirements for regulatory purposes. EN 13726-1:2002- Test methods for primary wound dressings - Part 1: Aspects of absorbency EN 13726-2:2002- Test methods for primary wound dressings - Part 2: Moisture vapour transmission rate of permeable film dressings EN ISO 11137-1:2015- Sterilization of health care products. Radiation. Requirements for development, validation and routine control of a sterilization process for medical devices EN ISO 11137-2:2015 - Sterilization of health care products. Radiation. Establishing the sterilization dose EN ISO 15223-1: 2016- Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied — Part 1: General requirements

	<p>EN 62366:1-2015 - Application of usability engineering to medical devices</p> <p>EN ISO 14155:2011 - Clinical investigation of medical devices for human subjects - Good Clinical Practice</p>
<p>Applicable, Reference Standards (ISO, BS EN)</p>	<p>EN ISO 14155:2011 - Clinical investigation of medical devices for human subjects - Good Clinical Practice</p> <p>BS EN ISO 10993-4: 2017 - Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood</p> <p>BS EN ISO 10993-6: 2016 - Biological evaluation of medical devices. Tests for local effects after implantation</p> <p>BS EN ISO 10993-10: 2013 - Biological evaluation of medical devices. Tests for irritation and skin sensitization</p> <p>BS EN ISO 10993-12: 2012 - Biological evaluation of medical devices. Tests for local effects after implantation</p> <p>BS EN ISO 10993-17: 2009 - Biological evaluation of medical devices. Establishment of allowable limits for leachable substances</p> <p>EN ISO 10993-18: 2009 - Biological evaluation of medical devices – Part 18: Chemical characterization of materials</p> <p>BS EN ISO 10993-1:2020 part 1 : Evaluation and Testing within a Risk Management Process.</p> <p>EN ISO 14971:2019 Application of Risk Management to Medical. Devices</p> <p>EN 1041:2008+A1:2013- Information supplied by the Manufacturer of Medical Devices</p> <p>EN ISO 14644-1:2015 Cleanrooms and associated controlled environments Part 1: Classification of air cleanliness by particle concentration</p> <p>EN ISO 11607-1:2020 Packaging for terminally sterilized medical devices — Part 1: Requirements for materials, sterile barrier systems and packaging systems</p> <p>EN ISO 11607-2:2020 Packaging for terminally sterilized medical devices — Part 2: Validation requirements for forming, sealing and assembly processes</p> <p>EN ISO 10993-1: 2009/AC:2010. ISO 10993-1:2018 - Biological Evaluation of Medical Devices - Part 1; Evaluation and Testing within a Risk Management Process</p> <p>EN ISO 10993-3: 2014 - Biological evaluation of medical devices – Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity</p> <p>EN ISO 10993-4: 2009 - Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood</p> <p>EN ISO 10993-5: 2009 - Biological Evaluation of Medical Devices – Part 5; Tests for In-Vitro Cytotoxicity</p>

	<p>EN ISO 10993-11: 2018 - Biological evaluation of medical devices — Part 11: Tests for systemic toxicity</p> <p>ISO 10993-10:2010 Biological evaluation of medical devices. Part 10: Tests for irritation and skin sensitization</p> <p>ISO 10993-6:2016 - Biological evaluation of medical devices. Tests for local effects after implantation</p> <p>ISO 10993-18:2020 - Biological evaluation of medical devices. Chemical Characterisation of medical devices within a risk management process</p> <p>ISO 10993-17:2002 - Biological evaluation of medical devices. Part 17: Establishment of allowable limits for leachable substances</p>
--	---

Issued in Deeside, UK.

Signed for and on behalf of ConvaTec Limited

Name: 
Gary Barrett
Vice President, Regulatory Affairs

Date: 15 May 2021
(dd/mmm/yyyy)

Trade/Brand Name: Kaltostat, Calcium/Sodium Alginate High G80 :20 Dressing

SAP Code	Product Description	ICC
1226630	KALTOSTAT , 15cm X 25cm 10/Pack	168215
1226579	KALTOSTAT , 10cm X 20cm 10/Pack	168214
1226681	KALTOSTAT , 7.5cm X 12cm 10/Pack	168212
1226636	KALTOSTAT , 30cm X 60cm 10/Pack	168219
1203730, 1203783	KALTOSTAT , 5cm X 5cm 10/Pack	168210
1213260, 1213285	KALTOSTAT , 2g Rope 5/Pack	168117
1226549	KALTOSTAT , 10cm X 10cm 5/Pack	168101