Quality System Approval Certificate
Medical Devices Directive 93/42/EEC

*The National Standards Authority of Ireland as a duly designated Notified Body, (identification number **0050**), for the purposes of the European Communities (Medical Devices) Regulations (S.I. No. 252 of 1994)*

APPROVES THE QUALITY SYSTEM APPLIED BY

Medivators Inc.

3150 Pollok Drive
Conroe
TX 77303
USA

to the Product Family

Disposable Endoscopic Tubing, Bottle and Accessories and Disposable Endoscopic Function Valves

GMDN Code: 46102, 60738, 60757, 60758, 60759, 60760, 63527

on the basis of examination under the requirements of Directive 93/42/EEC on Medical Devices, Annex II, excluding (4)

*The use of the NSAI Notified Body identification number **0050** in conjunction with CE Marking of Conformance for this product family is hereby authorised.*

Registration Number:	**252.918**
Original Approval:	**22 October 2013**
Last Amended on:	**13 May 2020**
Remains valid until:	**26 May 2024**

Signed:

Approved by
Dr. Caroline Dore Geraghty
Director, Medical Devices

Approved by
Dr. Elaine Darcy
European Medical Device Operations Manager

This certificate remains valid on condition that the Approved Quality System is maintained in an adequate and efficacious manner.
Details of the operational locations included within the scope of this approval can be obtained from NSAI

In the case of a Class III device, this certificate must be supported by a valid design examination certificate

National Standards Authority of Ireland, 1 Swift Square, Northwood, Santry, Dublin 9, Ireland.

By Royal Charter

Supplementary information to AR120 832511

Issued to: Medivators Inc.
3150 Pollok Drive
Conroe
TX 77303
USA

Date: 04 February 2026

Changes Approved:

Date	Reference Number	Action
24 September 2025	30496728	Transfer of appropriate surveillance to BSI per Regulation (EU) 2023/607 of Disposable Endoscopic Tubing, Bottle and Accessories and Disposable Endoscopic Function Valves. Addition of Subcontractor for sterilization of Disposable Endoscopic Tubing, Bottle and Accessories and Disposable Endoscopic Function Valves. Original NB Certificate Number: 252.918.
04 February 2026	30629027	Change of Authorised Representative to STERIS Ireland Limited

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Inspiring trust for a more resilient world.

04 February 2026

Medivators Inc.
3150 Pollok Drive
Conroe
Texas
77303
USA

To whom it may concern,

The transitional provisions specified in MDR Article 120(3) (as amended by (EU) 2023/607) prohibit Notified Bodies from issuing new certificates or amending, modifying, supplementing any existing MDD/AIMDD certificates from 26th May 2021.

The transitional provisions specified in IVDR Article 110(3) (as amended by (EU) 2024/1860) prohibit Notified Bodies from issuing new certificates or amending, modifying, supplementing any existing IVDD certificates from 26th May 2022.

This letter is to confirm that BSI has reviewed and approved the change(s) detailed in the table below. These changes do not represent a significant change in design or intended purpose under MDR Article 120(3) or under IVDR Article 110(3), as applicable, and as per the guidance provided in MDCG 2020-3/MDCG 2022-6.

The related certificate specified below continues to remain valid and devices can be placed on the market based on this certificate as long as the manufacturer complies with the conditions specified in Section 3c of Article 120 of MDR or in Section 3c of Article 110 of IVDR, as applicable.

Original certificate number	BSI reference number	Directive and Annex	Reference Number	Changes approved
252.918	AR120 832511	93/42/EEC Annex II excluding Section 4	30629027	Change of Authorised Representative to STERIS Ireland Limited

Should you have any queries concerning your certification, or if we can be of further assistance to you, please contact your BSI Scheme Manager.

Yours sincerely,

Graeme Tunbridge
Senior Vice President, Medical Devices

BSI Group The Netherlands B.V.
Say Building
John M. Keynesplein 9
1066 EP Amsterdam
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By Royal Charter

SUSTAINABLE DEVELOPMENT GOALS

Manufacturer's Declaration

In relation to Regulation 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices, in particular with respect to

- the validity of certificates issued under Council Directive 90/385/EEC on Active Implantable Medical Devices (AIMDD) or Council Directive 93/42/EEC on Medical Devices (MDD) (Directive Certificates) *and/or*[1]
- the compliance of the devices and us as their manufacturer with the conditions for the continued placing on the market and putting into service

Manufacturer name	Medivators Inc.
Manufacturer address and contact details	3150 Pollok Dr. Conroe, Texas 77303, USA Coletta Cohara Director Quality & Regulatory Compliance coletta_cohara@steris.com
Single Registration Number (SRN) (if available)	US-MF-000043422

Authorised Representative name (if applicable)	STERIS Ireland Limited
Authorised Representative address and contact details	IDA Business and Technology Park Tullamore, Co. Offaly R35 X865, Ireland
Single Registration Number (SRN) (if available)	IE-AR-000010065

Notified body name (if applicable)	BSI □ See attached schedule
Notified body number (if applicable)	2797 □ See attached schedule
Directive Certificate number(s) to which this confirmation is made (if applicable)	AR120 832511 □ See attached schedule

[1] The first condition is not applicable in case of devices for which the conformity assessment procedure pursuant to MDD did not require the involvement of a notified body, for which the declaration of conformity was drawn up prior to 26 May 2021 and for which the conformity assessment procedure pursuant to this Regulation requires the involvement of a notified body.

Manufacturer's Declaration

Original expiry date as indicated on the Directive Certificate prior to the extension of the validity (if applicable)	2024-05-26 □ See attached schedule
End date of extended validity/transition period	2028-12-31 □ See attached schedule

We, as the manufacturer declare under our sole responsibility:

- for the above listed **Directive Certificate** (or see attached schedule, if multiple certificates) the conditions for the legal extension of validity as required in Article 120.2 of the MDR are met *and/or*[2]
- the listed **device(s)** in the attached schedule and we as their manufacturer are in compliance with the conditions listed in Article 120.3c of the MDR for continued placing on the market and putting into service,

namely by fulfilling the following conditions:

➢ **Directive Certificate(s)** as listed above or in the attached schedule

- Directive Certificate(s) covering the listed device(s) was/were issued after 25 May 2017, was/were valid on 26 May 2021, was/were not withdrawn by 20 March 2023
- *Choose applicable statements:*

  □ Expired *before* 20 March 2023:

  □ Before the original date of expiry as indicated on the Directive Certificate, we and the notified body have signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII to this Regulation for the conformity assessment in respect of the device covered by the expired certificate or in respect of a device intended to substitute that device

  □ A Competent Authority has granted a derogation from the applicable conformity assessment procedure in accordance with Article 59(1) MDR (may be provided upon request)

  □ A Competent Authority has required the manufacturer, in accordance with Article 97(1) MDR, to carry out the applicable conformity assessment procedure (may be provided upon request)

  ☑ Expired/expires *after* 20 March 2023:

  ☑ A formal application to the notified body in accordance with Section 4.3, first subparagraph of Annex VII MDR for conformity assessment has been made or will be made/submitted by us to a notified body no later than 26 May 2024 for the device(s) listed in the attached schedule or its substitute and a signed written agreement is/will be in place in accordance with Section 4.3, second subparagraph of Annex VII MDR before 26 September 2024.

[2] The first condition is not applicable in case of devices for which the conformity assessment procedure pursuant to MDD did not require the involvement of a notified body, for which the declaration of conformity was drawn up prior to 26 May 2021 and for which the conformity assessment procedure pursuant to this Regulation requires the involvement of a notified body

☐ We do not intent to lodge an application for conformity assessment by 26 May 2024, therefore the transition period will end on 26 May 2024.

➢ **Upclassified devices**

In case of devices for which the conformity assessment procedure pursuant to MDD did not require the involvement of a notified body, for which the declaration of conformity was drawn up prior to 26 May 2021 and for which the conformity assessment procedure pursuant to this Regulation requires the involvement of a notified body:

Choose one applicable statement:

☐ A formal application to the notified body in accordance with Section 4.3, first subparagraph of Annex VII MDR for conformity assessment has been made or will be made/submitted by us to a notified body no later than 26 May 2024 for the device(s) listed in the attached schedule or its substitute and a signed written agreement is/will be in place in accordance with Section 4.3, second subparagraph of Annex VII MDR before 26 September 2024.

☐ We do not intent to lodge an application for conformity assessment by 26 May 2024, therefore the transition period will end on 26 May 2024.

➢ **Quality Management System (QMS)**

- *Choose one applicable statement:*

☐ A QMS in accordance with Article 10(9) MDR will be put in place by no later than 26 May 2024.

☑ A QMS in accordance with Article 10(9) MDR is in place.

☐ A notified body has issued the attached certificate for the MDR-compliant QMS.

➢ **Device(s) as listed in the attached schedule**

- The device(s) continue to comply with the AIMDD or MDD.
- The device(s) has/have not been significantly changed in its/their design and intended purpose since 26 May 2021.
- The device(s) do not present an unacceptable risk to health or safety of patients, users or other persons, or to other aspects of the protection of public health.

Signed for and on behalf of the manufacturer:

Full Company Name	Medivators Inc.
Location & Date	3150 Pollok Drive, Conroe Texas, 77303 USA
Signature	
Print Name,	Coletta Cohara
Title	Director Quality & Regulatory Compliance

Manufacturer's Declaration

Schedule of Devices

The above Manufacturer's Declaration is valid for the following devices:

Identification of the device (e.g., device name, family/group name device model or catalogue number)	**Directive Certificate number(s) to which this confirmation is made** (if applicable)	**Original expiry date as indicated on the Directive Certificate prior to the extension of the validity** (if applicable)	**Notified Body name and number**	**End date of extended validity/transition period**	**Substitute Device** (if applicable)
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes 100145	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes 100145U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes, with CO2 Input 100145CO2	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes, with CO2 Input 100145CO2U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes, with Extended CO2 Input 100145CO2EXT	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 140/240, 160/260, 180, 190/290 Series GI Endoscopes, with Extended CO2 Input 100145CO2EXTU	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series GI Endoscopes 100150	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series GI Endoscopes 100150U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series and PENTAX® GI Endoscopes, with CO2 Input 100150CO2	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series and PENTAX® GI Endoscopes, with CO2 Input 100150CO2U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series and PENTAX® GI Endoscopes, with Extended CO2 Input 100150CO2EXT	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for OLYMPUS® 100/200, 130/230 Series and PENTAX® GI Endoscopes, with Extended CO2 Input 100150CO2EXTU	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for PENTAX® GI Endoscopes 100160	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for PENTAX® GI Endoscopes 100160U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, 100164	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, 100164U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, with CO2 Input 100164CO2	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, with CO2 Input 100164CO2U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, with Extended CO2 Input 100164CO2EXT	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 700 Series GI Endoscopes, with Extended CO2 Input 1001640CO2EXTU	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes 100165	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes 100165U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes, with CO2 Input 100165CO2	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes, with CO2 Input 100165CO2U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes, with Extended CO2 Input 100165CO2EXT	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

Endo SmartCap™ Tubing for FUJIFILM™ 500/600 GI Endoscopes, with Extended CO2 Input 100165CO2EXTU	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Air Source Tubing for PENTAX® GI Endoscopes 100162	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ CO2 Source Tubing 100551	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Adapter for OLYMPUS™ UCR CO2 Insufflators 100555	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Endo SmartCap™ Adapter for FUJIFILM™ GW-100 CO2 Insufflators 100560	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Tubing for OLYMPUS™ OFP Pump, ENDO STRATUS™ Irrigation Pump, BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100130	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Tubing for OLYMPUS™ OFP Pump, ENDO STRATUS™ Irrigation Pump, BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100130U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Tubing for ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ OFP Pump, OLYMPUS™ AFU-100 Pump, ERBE™ EIP2 Pump 100230	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Tubing for ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ OFP Pump, OLYMPUS™ AFU-100 Pump, ERBE™ EIP2 Pump 100230U	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

ENDOGATOR Connector for OLYMPUS™ GI Endoscopes 100115	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Connector for PENTAX™ GI Endoscopes 100116	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Connector for FUJIFILM™ GI Endoscopes 100126	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Connector for OLYMPUS™ GI Endoscopes 100241	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Connector for PENTAX® Endoscopes 100242	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Channel Adapter 4005629	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100605	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100605S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100606	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100606S					
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100609	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180/190 GI Endoscopes, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pump 100609S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180 GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100610	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for OLYMPUS™ 140/160/180 GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100610S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for PENTAX™ GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100608	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

ENDOGATOR Hybrid Tubing for PENTAX™ GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100608S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for FUJIFILM™ GI Endoscopes, ENDO STRATUS™ Irrigation Pump Units, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pumps 100630	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for FUJIFILM™ GI Endoscopes, ENDO STRATUS™ Irrigation Pump Units, OLYMPUS™ OFP Pump or BOSTON SCIENTIFIC™ ENDOSTAT™ II Irrigation Pumps 100630S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for FUJIFILM™ GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100631	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
ENDOGATOR Hybrid Tubing for FUJIFILM™ GI Endoscopes, ENDOGATOR™ EGP-100 Irrigation Pump, OLYMPUS™ AFU-100 Pump, OLYMPUS™ OFP Pump or ERBE™ EIP2 Pump 100631S	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Biopsy Valve for OLYMPUS and FUJIFILM GI Endoscopes 100301	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Biopsy Valve for PENTAX GI Endoscopes	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

100302					
Defendo Y-OPSY Valve for OLYMPUS and FUJIFILM GI Endoscopes 100303	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 100305	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 100306	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 100310	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 100311	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for FUJIFILM GI Endoscopes 100312	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for FUJIFILM GI Endoscopes 100313	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for FUJIFILM GI Endoscopes 100314	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for PENTAX GI Endoscopes 100315	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for PENTAX GI Endoscopes 100316	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for PENTAX GI Endoscopes 100317	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 100322	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A

Manufacturer's Declaration

Defendo Single Use Valves for OLYMPUS GI Endoscopes 100323	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Cleaning Adapter for OLYMPUS GI Endoscopes 4000096	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 4003269	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A
Defendo Single Use Valves for OLYMPUS GI Endoscopes 4003280	AR120 832511	2024-05-26	BSI, 2797	2028-12-31	N/A