

MANGO DE BISTURÍ ELECTROQUIRÚRGICO, CONTROL MANUAL

HAND CONTROL ELECTROSURGICAL PENCIL
MANCHE DE BISTOURI ÉLECTROCHIRURGICAL, COMMANDE DIGITALE



CARACTERÍSTICAS

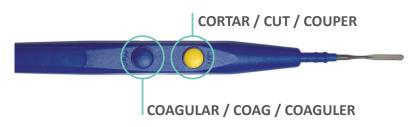
- Fácil manejo
- Ligero
- Cómodo perfil anatómico
- Conector standard de 3 pins

CHARACTERISTICS

- Easy handling
- Light
- Comfortable anatomical shape
- 3-pin standard connector

CARACTÉRISTIQUES

- Facile utilisation
- Léger
- Confortable contour anatomique
- Connecteur standard de 3 pins



MB-100

Mango bisturí electroquirúrgico de control manual de un solo uso, con accesorio AB-80, desmontable. Single use hand control electrosurgical pencil, with removable AB-80 accessory. Manche bistouri électrique à usage unique, commande digitale avec accessoire AB-80 amovible.

CABLE · CABLE · CÂBLE







CLASE IIb estéril CLASS IIb sterile CLASE IIb stérile

MB-100/5

Mango bisturí electroquirúrgico de control manual de un solo uso, con accesorio AB-80, desmontable. Single use hand control electrosurgical pencil, with removable AB-80 accessory.

Manche bistouri électrique à usage unique, commande digitale avec accessoire AB-80 amovible.

CABLE · CABLE · CÂBLE







CLASE IIb estéril CLASS IIb sterile CLASE IIb stérile

AI-40

Dispositivo limpiador de electrodo, autoadhesivo. Adhesive electrode cleaning device.

Dispositif grattoir d'électrode autoadhésive







RADIOPAQUE



CLASE I estéril CLASS I sterile CLASE I stérile

MB-200

Contiene Contains

1 MB-100 + 1 AL-40

Contient



CLASE IIb CLASE IIb CLASE IIb

CLASE I estéril + CLASS I sterile CLASE I stérile





AL-40





EU Quality Management System Certificate

Regulation (EU) 2017/745, Annex IX Chapter I and III

MDR 756915 R000

Manufacturer: Telic, S.A.U.

Address:

Polígono Industrial Can Barri C/ Molí d'en Barri 7 Bigues i Riells Barcelona 08415 Spain

Single Registration Number: ES-MF-000001853

Scope: See attached Device Schedule

On the basis of our examination of the quality system in accordance with Regulation (EU) 2017/745, Annex IX Chapter I and III, the quality system meets the requirements of the Regulation. For the placing on the market of Class III and Class IIb implantable devices an Annex IX Chapter II certificate is required.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Graeme Tunbridge, Senior Vice President Medical Devices

First Issue Date: 2022-09-19 Starting Validity Date: 2023-01-16

Current Issue Date: **2023-01-16** Expiry Date: **2027-09-18**

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Page 1 of 3

Validity of this certificate is conditional on the Manufacturer's quality system being maintained to the requirements of the Regulation as demonstrated through the required surveillance activities of the Notified Body.

This certificate was issued electronically and is bound by the conditions of the contract.

NB Contact: BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands. Tel: + 31 (0) 20 346 07 80 Corporate Contact: BSI Group Assurance Limited, registered in England under number 05435540 at 389 Chiswick High Road, London, W4 4AL, UK. A Member of the BSI Group of Companies.





EU Quality Management System Certificate

Regulation (EU) 2017/745, Annex IX Chapter I and III

MDR 756915 R000

Device Schedule: Class III and Class IIb devices

Class IIb	Intended purpose
Electrosurgical ground plates	Electrosurgery Pads (Neutral Electrodes) and Cables,
	Single-Use.

Device Schedule: Class IIa, Custom-made and other devices

Device(s)	Risk Classification	7 /
Disposable electrode tip cleaner	Class Is	6
Cover for surgical light handle	Class Is	
Sterile ultrasound gel	Class Is	1000000
For Class Is devices, the Notified Body conformit	ty assessment is limited to the aspects relating to establishing, securi	ng and

For Class Is devices, the Notified Body conformity assessment is limited to the aspects relating to establishing, securing and maintaining sterile conditions.

First Issue Date: **2022-09-19**

Current Issue Date: 2023-01-16

Starting Validity Date: 2023-01-16

Expiry Date: 2027-09-18

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EU Quality Management System Certificate

Regulation (EU) 2017/745, Annex IX Chapter I and III

MDR 756915 R000

Certificate History

(References to applicable Common Specifications, Harmonized Standards complied with, and the relevant test and audit reports that support any of the below certificate changes may be requested from Certificate. Verification@bsigroup.com)

Date	Reference Number	Action
2022-09-19	3511303	Issued
Current 3847169	3847169	Supplemented: Addition of electrosurgical ground plates.
		Addition of critical subcontractor.

First Issue Date: **2022-09-19**

Current Issue Date: **2023-01-16**

Starting Validity Date: 2023-01-16

Expiry Date: 2027-09-18

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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: Telic S.A.U

Polígono Industrial Can Barri

C/ Molí d'en Barri 7 Bigues i Riells Barcelona 08415 Spain

Holds Certificate Number: MD 756920

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

Design and manufacture of external defibrillator electrode, paediatric, single-use: multifunction cardiac electrode, adult; external defibrillator electrode pad; electrosurgical return electrode, single-use, non-sterile; vein stripper, single use, sterile; operating/examination/treatment light handle cover, single-use, sterile; coupling gel, sterile.

Manufacture of sterile surgical vessel loop.

For and on behalf of BSI:

Graeme Tunbridge, Senior Vice President Medical Devices

Original Registration Date: 2022-06-02 Effective Date: 2022-08-27 Latest Revision Date: 2022-08-24 Expiry Date: 2025-08-26

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Printed copies can be validated at www.bsigroup.com/ClientDirectory

Certificate No: MD 756920

Location Registered Activities

Telic S.A.U

Polígono Industrial Can Barri

C/ Molí d'en Barri 7

Bigues i Riells

Barcelona

08415

Spain

Design and manufacture of external defibrillator electrode, paediatric, single-use: multifunction cardiac electrode, adult; external defibrillator electrode pad; electrosurgical return electrode, single-use, non-sterile; vein stripper, single use, sterile; operating/examination/treatment light handle cover, single-use, sterile; coupling gel, sterile.

Manufacture of sterile surgical vessel loop.

Telic S.A.U

Telic S.A.U

Storage and expeditions of external defibrillator electrode, paediatric, single-use; multifunction cardiac electrode, adult; external defibrillator electrode pad; electrosurgical return electrode, single-use, non-sterile; vein stripper, single use, sterile; operating/examination/treatment light handle cover, single-use, sterile; coupling gel, sterile; sterile surgical vessel loop.



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