



## EC Certificate - Full Quality Assurance System

Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

**No.**

**CE 540595**

**Issued To:**

**Teleflex Medical  
IDA Business and Technology Park  
Dublin Road  
Athlone  
Co. Westmeath  
Ireland**

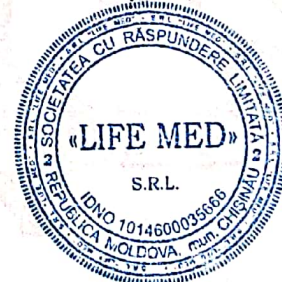
In respect of:

**The design and manufacture of non active digestive tract devices; non active gynecological devices; non active regional anaesthesia devices; non active respiratory devices; non active surgical devices; non active urology devices.**

on the basis of our examination of the quality assurance system under the requirements of Council Directive 93/42/EEC, Annex II excluding section 4. The quality assurance system meets the requirements of the directive. For the placing on the market of class III products an Annex II section 4 certificate is required.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 0086):

Frank Lee, EMEA Compliance & Risk Director



First Issued: **13 January 2009**

Date: **28 August 2015**

Expiry Date: **07 September 2020**

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Page 1 of 1

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.

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



## EC Certificate - Full Quality Assurance System

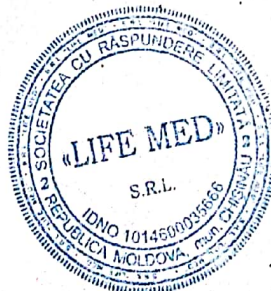
Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

### List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 540595**  
Date: **28 August 2015**  
Issued To: **Teleflex Medical**  
**IDA Business and Technology Park**  
**Dublin Road**  
**Athlone**  
**Co. Westmeath**  
**Ireland**

Subcontractor:	Service(s) supplied
Arrow International CR, a.s. Jamska 2359/47 59101 Zdar nad Sazavou Czech Republic	Control of Sterilization Design Manufacture
Arrow International CR, a.s. Prazska 209 50004 Hradec Kralove Czech Republic	Control of Sterilization Design Manufacture
Arrow Medical Ltd Hatton Gardens Industrial Estate Kington HR5 3RB United Kingdom	Crucial Supplier
CeMed GmbH Oberdorf 41 72419 Neufra Germany	Control of Sterilization Manufacture



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## EC Certificate - Full Quality Assurance System

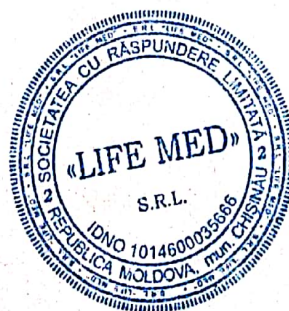
Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

### List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 540595**  
Date: **28 August 2015**  
Issued To: **Teleflex Medical**  
**IDA Business and Technology Park**  
**Dublin Road**  
**Athlone**  
**Co. Westmeath**  
**Ireland**

Subcontractor:	Service(s) supplied
M.E.M., Inc. 8 Bishop Lane Madison Connecticut 06443 USA	Crucial Supplier
Parker Medical Systems Division - Merrillville 1201 East 86th Place Merrillville Indiana 46410 USA	Crucial Supplier
Plaxtron Industrial (M) Sdn. Bhd. Plot 28, Kawasan Perusahaan Jelapang II Zon Perdagangan Bebas 30020 Ipoh Perak Malaysia	Crucial Supplier



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## EC Certificate - Full Quality Assurance System

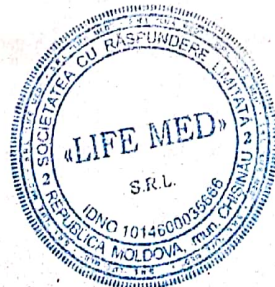
Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

### List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 540595**  
Date: **28 August 2015**  
Issued To: **Teleflex Medical  
IDA Business and Technology Park  
Dublin Road  
Athlone  
Co. Westmeath  
Ireland**

Subcontractor:	Service(s) supplied
SP Medical A/S Møllevvej 1 4653 Karise Denmark	Control of Sterilization Design Manufacture
Süddeutsche Feinmechanik GmbH (SFM) Brückenstrasse 5 D-63607 Wächtersbach Germany	Control of Sterilization Manufacture
Teleflex Medical Sdn. Bhd. Lot PT2577, Jalan Perusahaan 4 34600 Kamunting Perak Malaysia	Control of Sterilization Design Manufacture
Teleflex Medical Asia Pte. Ltd. 6 Battery Road #07-02 049909 Singapore	Control of Sterilization Design Manufacture



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# CERTIFICATE OF FULL QUALITY ASSURANCE

**MERIL LIFE SCIENCES PVT. LTD.**

located at the address

**MUKTANAND MARG, CHALA, VAPI 396191 GUJARAT, INDIA**

for the scope of;

**PACLITAXEL ELUTING PTA BALLOON CATHETER  
(Mozec™ PEB PTA)**

has been examined and certified to the requirements of

**93/42/EEC – Medical Device Directive  
Full Quality Assurance Module –  
Module H (Annex-II Article 4 Excluded)**

by considering the related clauses of TS EN ISO 13485:2012

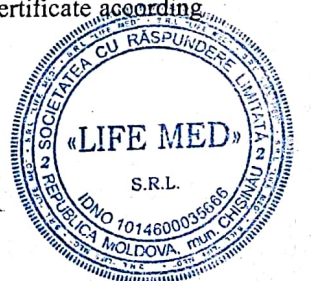
**Notified Body Number:** 1783  
**Certificate Issue Date:** 06.06.2018  
**Valid Until:** 06.06.2023  
**GMDN Code:** 62551  
**EC Design Examination Certificate Number:** 1783-MDD-092  
**Examination Report Number:** 1207-MDD-069/2017-01  
**Date / Reason of the Certificate Revision** -

This certificate remarks that quality system meets requirements of the technical regulations / harmonized standards and with this certificate the company is authorized to affix CE Mark, as shown below, and Notified Body Number on the products in the scope of the examined quality system. Notified Body has the right to carry out surveillance visits announced or unannounced in accordance with section 5 of Annex 2 of Medical Device Directive.

For CE marking the class III devices covered by this certificate, an EC design-examination certificate according to MDD Annex II (4) is also required.

**CE**

**Certificate Number: 1783-MDD-091**



  
**ZEYNEP FÜSUN DENLİ TUDAN**  
Deputy Director of Directives  
ANKARA Rev 00. 06/06/2018

www.tse.org.tr / Necatibey Cad. No: 112 Bakanlıklar - ANKARA / +90 312 416 62 00  
Bu belge hiçbir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kazını ve silinti yapılamaz.  
This certificate cannot be altered, partially duplicated or prepared for misunderstanding.



# EC Certificate Full Quality Assurance System

Certificate No.:  
11031-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
30 May 2018

This is to certify that the quality system of:

**Meril Life Sciences Private Limited**  
Muktanand Marg, Chala, Vapi,  
Gujarat,  
India-396191

For design, production and final product inspection/testing of:

**PTA Balloon Dilatation Catheter**

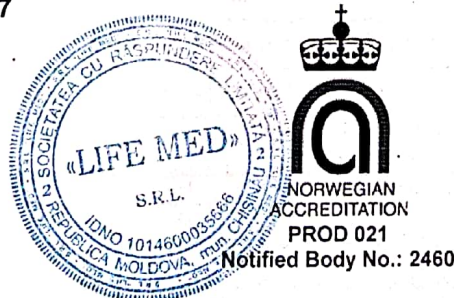
Has been assessed with respect to:

**The conformity assessment procedure described in Article 11.3.a  
and Annex II excluding section 4 (Module H2) of Council Directive  
93/42/EEC on Medical Devices, as amended**

and found to comply.

Further details of the product(s) and conditions for certification are given overleaf.

Place and Date:  
Høvik, 2<sup>nd</sup> October 2017



For:  
DNV GL NEMKO PRESAFE AS

**Villy Rønneberg**

The Certificate has been digitally signed.  
See [www.presafe.com/digital\\_signatures](http://www.presafe.com/digital_signatures) for more info

Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.



# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11031-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
30 May 2018

### Jurisdiction

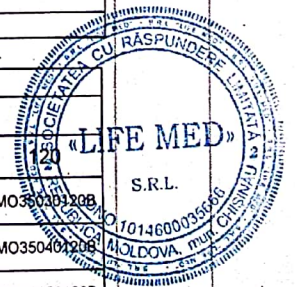
Application of Council Directive 93/42/EEC of 14 June 1993, adopted as "Forskrift om Medisinsk Utstyr" by the Norwegian Ministry of Health and Care Services.

### Certificate history:

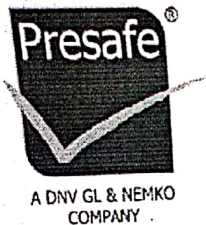
Revision	Description	Issue Date
0.0	Supersedes DNVGL (NB 0434) Certificate no: 5050-2014-CE-IND-NA Rev 2.0 following transfer to notified body functions to DNV GL Nemko Presafe AS (NB 2460)	2017-10-02

### Products covered by this Certificate:

Product Description	Product Name	Class																																																																																																																																						
Mozec™ PTA 0.035" OTW Balloon Dilatation Catheter	<ul style="list-style-type: none"> <li>Mozec™ PTA OTW Balloon Dilatation Catheter (OTW 0.035") –sterile &amp; non sterile</li> </ul> <table border="1"> <thead> <tr> <th colspan="8">Catalogue Numbers</th> </tr> <tr> <th rowspan="2">Diameter (mm)</th> <th colspan="7">Length (mm)</th> </tr> <tr> <th>20</th> <th>30</th> <th>40</th> <th>50</th> <th>60</th> <th>80</th> <th>120</th> </tr> </thead> <tbody> <tr> <td>3.00</td> <td>MO35030020A</td> <td>MO35030030A</td> <td>MO35030040A</td> <td>MO35030050A</td> <td>MO35030060A</td> <td>MO35030080A</td> <td>MO35030120A</td> </tr> <tr> <td>4.00</td> <td>MO35040020A</td> <td>MO35040030A</td> <td>MO35040040A</td> <td>MO35040050A</td> <td>MO35040060A</td> <td>MO35040080A</td> <td>MO35040120A</td> </tr> <tr> <td>5.00</td> <td>MO35050020A</td> <td>MO35050030A</td> <td>MO35050040A</td> <td>MO35050050A</td> <td>MO35050060A</td> <td>MO35050080A</td> <td>MO35050120A</td> </tr> <tr> <td>6.00</td> <td>MO35060020A</td> <td>MO35060030A</td> <td>MO35060040A</td> <td>MO35060050A</td> <td>MO35060060A</td> <td>MO35060080A</td> <td>MO35060120A</td> </tr> <tr> <td>7.00</td> <td>MO35070020A</td> <td>MO35070030A</td> <td>MO35070040A</td> <td>MO35070050A</td> <td>MO35070060A</td> <td>MO35070080A</td> <td>MO35070120A</td> </tr> <tr> <td>8.00</td> <td>MO35080020A</td> <td>MO35080030A</td> <td>MO35080040A</td> <td>MO35080050A</td> <td>MO35080060A</td> <td>MO35080080A</td> <td>MO35080120A</td> </tr> <tr> <td>9.00</td> <td>MO35090020A</td> <td>MO35090030A</td> <td>MO35090040A</td> <td>MO35090050A</td> <td>MO35090060A</td> <td>MO35090080A</td> <td></td> </tr> <tr> <td>10.00</td> <td>MO35100020A</td> <td>MO35100030A</td> <td>MO35100040A</td> <td>MO35100050A</td> <td>MO35100060A</td> <td>MO35100080A</td> <td></td> </tr> </tbody> </table> <p>For: Catheter with Usable length 800mm</p> <table border="1"> <thead> <tr> <th colspan="8">Catalogue Numbers</th> </tr> <tr> <th rowspan="2">Diameter (mm)</th> <th colspan="7">Length (mm)</th> </tr> <tr> <th>20</th> <th>30</th> <th>40</th> <th>50</th> <th>60</th> <th>80</th> <th>120</th> </tr> </thead> <tbody> <tr> <td>3.00</td> <td>MO35030020B</td> <td>MO35030030B</td> <td>MO35030040B</td> <td>MO35030050B</td> <td>MO35030060B</td> <td>MO35030080B</td> <td>MO35030120B</td> </tr> <tr> <td>4.00</td> <td>MO35040020B</td> <td>MO35040030B</td> <td>MO35040040B</td> <td>MO35040050B</td> <td>MO35040060B</td> <td>MO35040080B</td> <td>MO35040120B</td> </tr> <tr> <td>5.00</td> <td>MO35050020B</td> <td>MO35050030B</td> <td>MO35050040B</td> <td>MO35050050B</td> <td>MO35050060B</td> <td>MO35050080B</td> <td>MO35050120B</td> </tr> </tbody> </table>	Catalogue Numbers								Diameter (mm)	Length (mm)							20	30	40	50	60	80	120	3.00	MO35030020A	MO35030030A	MO35030040A	MO35030050A	MO35030060A	MO35030080A	MO35030120A	4.00	MO35040020A	MO35040030A	MO35040040A	MO35040050A	MO35040060A	MO35040080A	MO35040120A	5.00	MO35050020A	MO35050030A	MO35050040A	MO35050050A	MO35050060A	MO35050080A	MO35050120A	6.00	MO35060020A	MO35060030A	MO35060040A	MO35060050A	MO35060060A	MO35060080A	MO35060120A	7.00	MO35070020A	MO35070030A	MO35070040A	MO35070050A	MO35070060A	MO35070080A	MO35070120A	8.00	MO35080020A	MO35080030A	MO35080040A	MO35080050A	MO35080060A	MO35080080A	MO35080120A	9.00	MO35090020A	MO35090030A	MO35090040A	MO35090050A	MO35090060A	MO35090080A		10.00	MO35100020A	MO35100030A	MO35100040A	MO35100050A	MO35100060A	MO35100080A		Catalogue Numbers								Diameter (mm)	Length (mm)							20	30	40	50	60	80	120	3.00	MO35030020B	MO35030030B	MO35030040B	MO35030050B	MO35030060B	MO35030080B	MO35030120B	4.00	MO35040020B	MO35040030B	MO35040040B	MO35040050B	MO35040060B	MO35040080B	MO35040120B	5.00	MO35050020B	MO35050030B	MO35050040B	MO35050050B	MO35050060B	MO35050080B	MO35050120B	Ila
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# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11031-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
30 May 2018

6.00	MO35060020B	MO35060030B	MO35060040B	MO35060050B	MO35060060B	MO35060080B	MO35060120B
7.00	MO35070020B	MO35070030B	MO35070040B	MO35070050B	MO35070060B	MO35070080B	MO35070120B
8.00	MO35080020B	MO35080030B	MO35080040B	MO35080050B	MO35080060B	MO35080080B	MO35080120B
9.00	MO35090020B	MO35090030B	MO35090040B	MO35090050B	MO35090060B	MO35090080B	
10.00	MO35100020B	MO35100030B	MO35100040B	MO35100050B	MO35100060B	MO35100080B	
For : Catheter with Usable length 1350 mm							

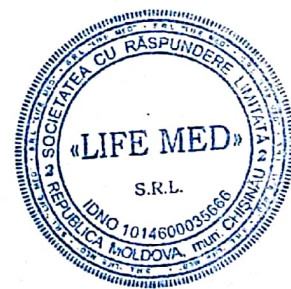
The complete list of devices is filed with the Notified Body

### Sites covered by this certificate

Meril Life Sciences Pvt. Ltd. Muktanand Marg, Chala, Vapi, Gujarat, India-396191

### EU Representative

Obelis S.A. Brussels, Belgium





# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11031-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
30 May 2018

### Terms and conditions

The certificate is subject to the following terms and conditions:

- Any producer (see 2001/95/EC for a precise definition) is liable for damage caused by a defect in his product(s), in accordance with directive 85/374/EEC, as amended, concerning liability of defective products.
- The certificate is only valid for the products and/or manufacturing premises listed above.
- The Manufacturer shall fulfil the obligations arising out of the quality system as approved and uphold it so that it remains adequate and efficient.
- The Manufacturer shall inform Presafe of any intended updating of the quality system and Presafe will assess the changes and decide if the certificate remains valid.
- Periodical audits will be held, in order to verify that the Manufacturer maintains and applies the quality system. Presafe reserves the right, on a spot basis or based on suspicion, to pay unannounced visits.

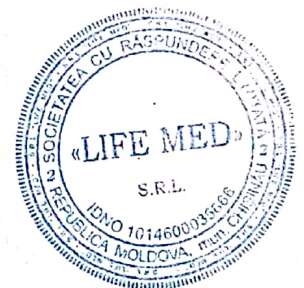
The following may render this Certificate invalid:

- Changes in the quality system affecting production.
- Periodical audits not held within the allowed time window.

### Conformity declaration and marking of product

When meeting with the terms and conditions above, the producer may draw up an EC declaration of conformity and legally affix the CE mark followed by the Notified Body identification number of Presafe.

End of Certificate







# EC Certificate Full Quality Assurance System

Certificate No.:  
11110-2017-CE-IND-NA-PB Rev. 0.0

Project No.:  
PRJC-67298-2008-PRC-IND

Valid Until:  
12 March 2020

This is to certify that the quality system of:

**Meril Life Sciences Private Limited**  
Muktanand Marg, Chala, Vapi,  
Gujarat,  
India-396191

For design, production and final product inspection/testing of:

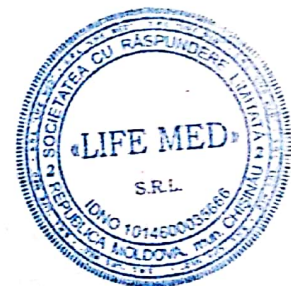
**Sterile Peripheral Stent System**

Has been assessed with respect to:

**The conformity assessment procedure described in Article 11.3.a  
and Annex II excluding section 4 (Module H2) of Council Directive  
93/42/EEC on Medical Devices, as amended**

and found to comply.

Further details of the product(s) and conditions for certification are given overleaf.



Place and Date:  
Høvik, 1 November 2017



For:  
DNV GL NEMKO PRESAFE AS

  
Alessandra Rinna

The Certificate has been digitally signed.  
See [www.presafe.com/digital\\_signatures](http://www.presafe.com/digital_signatures) for more info

Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.



# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11119-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
12 March 2020

### Jurisdiction

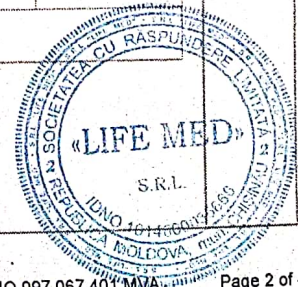
Application of Council Directive 93/42/EEC of 14 June 1993, adopted as "Forskrift for Medisinsk Utstyr" by the Norwegian Ministry of Health and Care Services.

### Certificate history:

Revision	Description	Issue Date
0.0	Supersedes DNVGL (NB0434) certificate no 5707-2014-CE-IND-NA Rev 1.0 following transfer of notified body functions to DNV GL Nemko Presafe AS (NB2460).	2017-11-01

### Products covered by this Certificate:

Product Description	Product Name	Class	
Myra™ BMS – Balloon Expandable Peripheral Stent System	Myra™ BMS – Balloon Expandable Peripheral Stent System	IIb	
	Catalogue Numbers		
	Stent length (mm)		
	Stent Diameter (mm)		17      27      37      47      57
	5.00		MYB05017A    MYB05027A    MYB05037A    MYB05047A    MYB05057A
	6.00		MYB06017A    MYB06027A    MYB06037A    MYB06047A    MYB06057A
	7.00		MYB07017A    MYB07027A    MYB07037A    MYB07047A    MYB07057A
	8.00		MYB08017A    MYB08027A    MYB08037A    MYB08047A    MYB08057A
	9.00		MYB09017A    MYB09027A    MYB09037A    MYB09047A    MYB09057A
	10.00		MYB10017A    MYB10027A    MYB10037A    MYB10047A    MYB10057A
For usable length 800mm			







# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11119-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
12 March 2020

Catalogue Numbers					
Stent Diameter (mm)	Stent length (mm)				
	17	27	37	47	57
5.00	MYB05017B	MYB05027B	MYB05037B	MYB05047B	MYB05057B
6.00	MYB06017B	MYB06027B	MYB06037B	MYB06047B	MYB06057B
7.00	MYB07017B	MYB07027B	MYB07037B	MYB07047B	MYB07057B
8.00	MYB08017B	MYB08027B	MYB08037B	MYB08047B	MYB08057B
9.00	MYB09017B	MYB09027B	MYB09037B	MYB09047B	MYB09057B
10.00	MYB10017B	MYB10027B	MYB10037B	MYB10047B	MYB10057B
For usable length 1350mm					

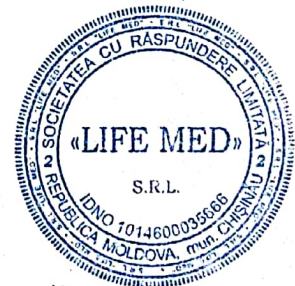
The complete list of devices is filed with the Notified Body

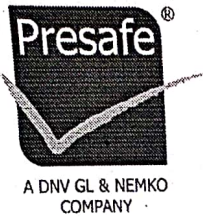
### Sites covered by this certificate

Meril Life Sciences Pvt. Ltd. Muktanand Marg, Chala, Vapi, Gujarat, India-396191

### EU Representative

Obelis S.A. Brussels, Belgium





# EC Certificate

## Full Quality Assurance System

Certificate No.:  
11119-2017-CE-IND-NA-PS Rev. 0.0

Project No.:  
PRJC-57298-2008-PRC-IND

Valid Until:  
12 March 2020

### Terms and conditions

The certificate is subject to the following terms and conditions:

- Any producer (see 2001/95/EC for a precise definition) is liable for damage caused by a defect in his product(s), in accordance with directive 85/374/EEC, as amended, concerning liability of defective products.
- The certificate is only valid for the products and/or manufacturing premises listed above.
- The Manufacturer shall fulfil the obligations arising out of the quality system as approved and uphold it so that it remains adequate and efficient.
- The Manufacturer shall inform Presafe of any intended updating of the quality system and Presafe will assess the changes and decide if the certificate remains valid.
- Periodical audits will be held, in order to verify that the Manufacturer maintains and applies the quality system. Presafe reserves the right, on a spot basis or based on suspicion, to pay unannounced visits.

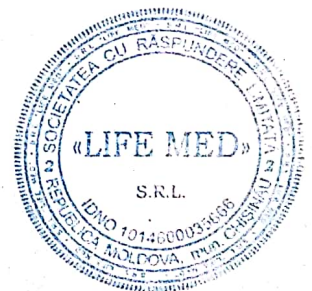
The following may render this Certificate invalid:

- Changes in the quality system affecting production.
- Periodical audits not held within the allowed time window.

### Conformity declaration and marking of product

When meeting with the terms and conditions above, the producer may draw up an EC declaration of conformity and legally affix the CE mark followed by the Notified Body identification number of Presafe.

End of Certificate







A DNV GL & NEMKO COMPANY

# Management System Certificate

Certificate No.: 242566-2017-AQ-IND-NA-PS Rev. 0.0

Project No.: PRJC-517914-2015-MSL-IND

Initial Certification Date: 17 July 2008

Valid Until: 28 February 2019

This is to certify that the management system of:

## Meril Life Sciences Pvt. Ltd.

Muktanand Marg, Chala, Vapi,  
Gujarat, India-396191

Complies with the requirements of:

## ISO 13485:2003/NS-EN ISO 13485:2012

The Certificate is valid for the following scope:

**Design, Manufacture, Sales and Distribution of Drug Eluting and Bare Metal Vascular Stents and Stent Systems, Inflation Devices, PTCA and PTA Balloon Dilatation Catheters, PTCA and PTA Guidewires, Aspiration Catheters, Sinuplasty System, Occluder and Delivery System, Angiokit, Drug Eluting PTCA and PTA Balloon Dilatation Catheters, Drug Eluting Bioresorbable Vascular Scaffold System, Intra Aortic Balloon Catheters, Liquid Embolic System and Vascular Closure Device**



Place and Date:  
Høvik, 12 July 2017



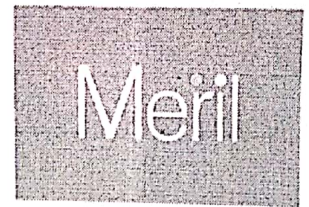
For:  
DNV GL NEMKO PRESAFE AS

*Bjørg Synnøve Nesgård*

**Bjørg Synnøve Nesgård**

The Certificate has been digitally signed.  
See [www.presafe.com/digital\\_signatures](http://www.presafe.com/digital_signatures) for more info

Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.



Date: 04<sup>th</sup> February, 2019

**Letter of Authorization**

We, Meril Life Sciences Pvt. Ltd. hereby authorize,

Life Med SRL  
Chisinau,  
30, Tudor Strisca Str.,  
fiscal code: 1014600035666  
Republic of Moldova,  
Tel: +381 11/414-09-30

as our authorized agent representing our product range:

BioMime™- Sirolimus Eluting Coronary Stent System (Annexure A)  
NexGen™- Cobalt Chromium Coronary Stent System (Annexure B)  
Mozec™ NC - Rx PTCA Balloon Dilatation Catheter (Annexure C)  
Mozec™ - Rx PTCA Dilatation Balloon Catheter (Annexure D)

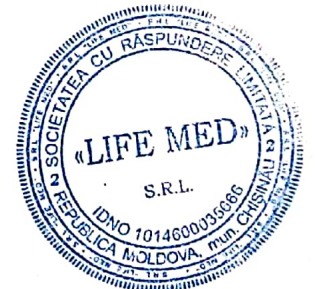
Consisting of all products and product - sizes according to attached products lists (Annexures) for the territory of Republic of Moldova.

This document is valid up to 03<sup>rd</sup> February, 2020.

Sincerely,



Sanjay Yadav  
Sr. General Manager - International Sales



Meril Life Sciences Private Limited | CIN: U24239GJ2007PTC051137  
Registered Office : Survey No. 135/139, Bilakhia House, Muktanand Marg, Chala, Vapi - 396191, Gujarat, India  
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