



Directive 93/42/EEC on Medical Devices, Annex V

No. CE 540596

Issued To: Teleflex Medical

IDA Business and Technology Park

Dublin Road Athlone

Co. Westmeath

Ireland

In respect of:

Those aspects of Annex V relating to securing and maintaining sterility in the manufacture of non-active respiratory, non-active gynaecological, non-active regional anaesthesia, non-active surgical and non-active urology devices.

Those aspects of manufacturing relating to obtaining sterility in the assembly of procedure packs in accordance with Article 12 of the Medical Devices Directive.

The manufacture of non-active and active surgical devices for adult and paediatric intraosseous infusion, bone marrow aspiration, bone marrow biopsy, bone lesion biopsy and non-active sterile urology catheters.

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

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

Gary E Slack, Senior Vice President Medical Devices

First Issued: **2009-01-13** Date: **2020-06-09** Expiry Date: **2024-05-26**

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Page 1 of 3

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.

Gary C Stade





Supplementary Information to CE 540596

Issued To:

Teleflex Medical

IDA Business and Technology Park

Dublin Road Athlone

Co. Westmeath

Ireland

Number	Device Name	Intended purpose per IFU
Class IIa		
MD 0102	Sterile Intraosseous Vascular Access System	- Jan Design
MD 1104	Non-sterile Intraosseous Vascular Access System	, 5000000000000000000000000000000000000
MD 0102	Sterile Powered Bone Access	
MD 1104	Non-sterile Powered Bone Access	
MD 0102	Sterile Sternal Intraosseous Device	- 33
MD 0101	Sterile Silicone Foley Catheter	0

First Issued: **2009-01-13** Date: **2020-06-09** Expiry Date: **2024-05-26**

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Page 2 of 3

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





Supplementary Information to CE 540596

Issued To: Teleflex Medical

IDA Business and Technology Park

Dublin Road Athlone

Co. Westmeath

Ireland

Number	Device Name	Intended purpose per IFU			
Class Is	Class Is				
MD 0301	Intraosseous Vascular Access System Stabilizer	-			
MD 0102	Powered bone access connector				
MD 0101	Tracheostomy Tube Accessories				
MD 0102	Tuohy Borst Adaptor	5			
MD 0102	Syringe	3, 1			
MD 0101	Urology Dilator	GM 424 A			
MD 0101	Guedel Airway	- 7			
MD 0101	Intrauterine Catheter Set				
MD 0101	Sterile Container				
MD 0101	Neckband				
Sterility asp	ects only				
	Procedure Packs under article 12				

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Page 3 of 3

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Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

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

Certificate No: **CE 540596**Date: **2020-06-09**

Issued To: **Teleflex Medical**

IDA Business and Technology Park

Dublin Road Athlone

Co. Westmeath

Ireland

Subcontractor: Service(s) supplied

ArcRoyal Virginia Road Kells, Co. Meath Ireland

> ETO Sterilization Manufacture

Manufacture

Arriol International Corporation Carretera San Isidro KM 17 Zona Franca San Isidro Santo Domingo Este Dominican Republic

Arrow International CR, a.s. Jamska 2359/47

Zdar Nad Sazavou 59101

Czech Republic

Manufacture

BBF Sterilisationsservice GmbH Willy-Rüsch-Straße 10/1 71394 Kernen Germany Radiation (Gamma Sterilization)



Issued To:

Germany



EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

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Certificate No: **CE 540596**Date: **2020-06-09**

IDA Business and Technology Park

Dublin Road Athlone

Co. Westmeath

Teleflex Medical

Ireland

Subcontractor: Service(s) supplied

CeMed GmbH
Im Oberdorf 41
72419 Neufra

Assembly
Packaging

China Biotech Corporation

No. 10, 33 rd., Road,

Tricker a Lady strick Parks

Taichung Industrial Park Taichung Taiwan

Degania Silicone Limited Manufacture Kibbutz

1513000 Degania Bet
Israel

Donatelle Plastics, Inc.

Manufacture

Donatelle Plastics, Inc. 501 County Road E-2 Extension New Brighton MN 55112 USA





Directive 93/42/EEC on Medical Devices, Annex V

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Certificate No: **CE 540596**Date: **2020-06-09**

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IDA Business and Technology Park

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Co. Westmeath

Ireland

Subcontractor:

Service(s) supplied

Foremount Enterprise Co., Ltd. No. 17, Alley 15, Lane 5 Shenan Street Shengang Dist 42944 Taichung City Taiwan **Manufacture**

Iotron Industries USA 4394 East Park 30 Drive Columbia City Indiana 46725

USA

Radiation (E Beam Sterilization)

Medical Service GmbH Luisenstraße 8 75378 Bad Liebenzell/Unterhaugstett Germany Assembly Packaging





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Dublin Road Athlone

Co. Westmeath

Ireland

Subcontractor: Service(s) supplied

Mediplast Israel Ltd. 7 Hayarkon St. P.O. Box 13214 Industrial Zone Yavne 8122710

Rose GmbH für Medizintechnik ETO Sterilization

Gottbillstraße 25-30 54294 Trier Germany

sfm medical devices GmbH Brückenstraße 5 63607 Wächtersbach

Germany

Israel

ETO Sterilization Manufacture

ETO Sterilization





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IDA Business and Technology Park

Dublin Road Athlone Co. Westmeath

Ireland

Subcontractor: Service(s) supplied

Sparton Onyx, LLC 2920 Kelly Avenue Watertown South Dakota 57201-7249 USA

ETO Sterilization

Manufacture

Sterigenics Germany GmbH Kasteler Straße 45 Wiesbaden 65203 Germany

ETO Sterilization

Sterigenics US, LLC 2400 Airport Road Santa Teresa New Mexico 88008 USA





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Ireland

Subcontractor:

Service(s) supplied

Steritec, Inc. P.O. Box 1969 1705 Enterprise Street Athens, TX 75751 United States of America **ETO Sterilization**

Synergy Health Sterilisation UK Ltd

1 Alpha Court Capitol Park Thorne Doncaster DN8 5TZ

United Kingdom

ETO Sterilization

Synergy Sterilisation (M) Sdn Bhd.

Plot 203

Kuala Ketil Industrial Estate

Kuala Ketil Kedah 09300 Malaysia **ETO Sterilization**





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Subcontractor:

Service(s) supplied

Teleflex Medical Sdn. Bhd. Lot PT 2577, Jalan Perusahaan 4 34600 Kamunting Perak ETO Sterilization Manufacture

Malaysia

Viant San Antonio, Inc. 7027 Fairgrounds Parkway San Antonio TX 78238

United States of America

Manufacture

Viant Upland, Inc. a.t.a. (formerly) Lake Region Medical 2052 West 11th Street Upland CA 91786 USA

Manufacture

Willy Rüsch GmbH Willy-Rüsch-Straße 4-10 71394 Kernen i.R., Germany Manufacture





Certificate No:

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Date:

2020-06-09

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Date	Reference Number	Action
13 January 2009	7245725	First issue.
17 March 2009	7325720	Company address amended.
		Extension to scope.
		Addition of Willy Rüsch, Germany as subcontractor for design and manufacture.
25 August 2009	7399908	Addition of SFM as significant subcontractor for manufacture.
		Addition of 'design' services supplied by Teleflex Medical, Malaysia, Arrow International CR, a.s. and Arrow International, Inc., Czech Republic.
	7439096	Correction of History page header.
	7439090	Intrauterine catheter added to scope.
08 September 2010	7558507	Scope reworded in accordance with generic device groups. Activity of 'Design' removed from all subcontractors and 'Control of Sterilisation' added.
		Certificate renewal.

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Page 1 of 5

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Date	Reference Number	Action	
23 February 2011	7635647	Scope extended to include, 'Those aspects of manufacturing relating to securing and maintaining sterility in the assembly of procedure packs in accordance with Article 12 of the Medical Devices Directive.'	
		Addition of subcontractor, 'ArcRoyal Ltd., Virginia Road, Kells, Co. Meath, Ireland' for Manufacture and Control of Sterilization activities.	
23 May 2012	7778468	Correction of significant subcontractor address.	
04 February 2013	7932595	The addition of significant subcontractors Foremount Enterprise Co Ltd and Bidoia SAS Di Gianfranco Didia EC.	
13 July 2015	8334933	Extension to scope to include 'The manufacture of non-active and active surgical devices for adult and paediatric intraosseous infusion, bone marrow aspiration, bone marrow biopsy and bone lesion biopsy.'	
		Significant subcontractor changes: Addition of Vidacare LLC, Lake Region Medical, Arriol International Corporation, Coastal Life Technologies, Inc & Sparton Onyx. LLC.	

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Page 2 of 5

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Date	Reference Number	Action
28 August 2015	8406492	Certificate renewal.
		Removal from scope of 'those aspects of Annex V relating to securing and maintaining sterility in the manufacture of non-active digestive tract devices' and 'Those aspects of Annex V related to metrology in the manufacture of non-active respiratory devices'.
10 February 2016	8455693	Removal of Vidacare LLC from list of significant subcontractors.
		Service(s) supplied for Arriol International Corporation, Coastal Life Technologies Inc. and Lake Region Medical changed from crucial suppliers to Control of Sterilization, Manufacture.
		Service(s) supplied for Sparton Onyx. LLC changed from crucial supplier to Manufacture.
		Removal of repeated use of word 'devices' from scope.
28 July 2017	8762518	Change of address for Coastal Life Technologies. Addition of Donatelle Plastics Inc., 55112 New Brighton to list of significant subcontractors.
04 March 2019	7779566	Traceable to NB 0086.

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Page 3 of 5

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Date	Reference Number	Action
Current	3124053	Certificate renewal.
		Addition of supplementary product information table.
		Update to scope to include non-active sterile urology catheters.
		Name change from Coastal Life Technologies to Viant San Antonio, Inc., Name change from Lake Region Medical to Viant Upland, Inc.
		Removal of Control of Sterilization from Service(s) supplied for ArcRoyal Ltd., Arrow International CR, a.s. (Zdar), Viant San Antonio, Inc., Donatelle Plastics, Inc., Foremount Enterprise Co., Ltd., Viant Upland, Inc., sfm medical devices GmbH, Teleflex Medical Sdn. Bhd., and Willy Rüsch GmbH.
		Addition of ETO Sterilization to Service(s) supplied for sfm medical
		devices GmbH and Teleflex Medical Sdn. Bhd.
		Administrative correction of details for ArcRoyal, Arriol International Corporation, Arrow International CR, a.s., Donatelle Plastics, Inc., Foremount Enterprise Co., Ltd., Sparton Onyx. LLC, sfm medical devices GmbH, Teleflex Medical Sdn. Bhd. and Willy Rüsch GmbH.
		Removal of Arrow International CR a.s. (Hradec Kralove) and Bidoia SAS Di Gianfranco Didoia E.C.
		Addition of CeMed GmbH and Medical Service GmbH for Assembly and Packaging.

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Dublin Road

Athlone

Co. Westmeath

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Date	Reference Number	Action
	3124053	Addition of Degania Silicone Limited for Manufacture
		Addition of Steritec, Inc., Sterigenics US, LLC, Rose GmbH für Medizintechnik, Synergy Health Sterilisation UK Ltd, Sterigenics Germany GmbH, Mediplast Israel Ltd., and Synergy Sterilisation (M) Sdn Bhd. for ETO Sterilization
		Addition of Iotron Industries USA for E-beam Sterilization
		Addition of China Biotech Corporation and BBF Sterilisationsservice GmbH for Gamma Sterilization.

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Page 5 of 5

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EC Certificate Full Quality Assurance System: US97/10879.01

SGS

The management system of

Teleflex Medical

2917 Weck Drive, Research Triangle Park, NC, 27709, United States has been assessed and cartified as meeting the requirements of

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4)

For the following products

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 11 September 2018 until 14 July 2023 and remains valid subject to satisfactory surveillance audits. Re certification audit due before 27 May 2021 Issue 29. Certified since 26 September 2000

Certification is based on reports numbered WWW/MC/06866

Multiple certificates have been issued for this scope The main certificate is numbered US97/10879.00

Authorised by

SGS United Kingdom Ltd, Notified Body 0120

SGS CE 02 0315 M2

Page 1 of 2





EC Certificate Full Quality Assurance System: US97/10879.01, continued §

Teleflex Medical Directive 93/42/EEC

on medical devices, Annex II (excluding section 4)

Issue 29

Detailed scope

Stanle Hem-o-lok Ligation Clips. Stanle Deknatel® PTFE pledgets.

Sterile Polyester Nonabsorbable Surgical Sutures (POLYLENE/"cottony" II, "silky" II POLYDEK®, TEVDEK® II,

NextStitch®, Capio M, Fixt®, NiceLoop M, TEVDEK®).

Sterile DEKLENE® II, DEKLENE® MAXXTM, CAPIOTM and FIXT®

polypropylene non-absorbable surgical sutures.

Sterile BONDEK® and BONDEK® Plus Polyglycotic Acid Synthetic Absorbable Surgical Sultures.

Sterile Polyglytone 6211™ Monofilament Absorbable Surgical Sutures.

Sterile MONODEK® Polydioxanone Absorbable Surgical Sutures.

Sterile Hem-o-lok Automatic Clip Appliers.

Metal Ligation System.

Sterile External stapling system (including stainless steel staples, staplers and removers), Sterile, EFx endo fascial closuresystem (abdominal access), Sterile, EFx classic fascial closuresystem (abdominal access), Sterile, EFx classic fascial closuresystem (abdominal access) Sterile stainless steel surgical Sutures

Sterile FORCE FIBER® surgical sutures.

Sterile Chest drainage and autotransfusion systems,

Sterile Thoracic Catheters.

Sterile and Non-sterile Aortic Punch,

Non-sterile Self Retaining Tissue retractor/blades

Non-sterile Anaesthesia and respiratory Circuits including breathing bags and water traps, Non-sterile Heated Humidifiers, Non-sterile Non-Prefiled Humidifiers and Nebulizers, Non-sterile Small Volume Nebulizers, Sterile Prefiled Humidifiers and Nebulizers (saline or water) with adaptors, Sterile Prefiled unit dose vial /solution for nebulisation, Non-sterile Respiratory therapy Adaptors and connectors, Sterile Column and Reservoirs including adaptors, Non-sterile Nasal cannula (including gas sampling), Non-sterile Cannula and Supply Tubing, Non-sterile CPAP Cannula System, Non-sterile Manual resuscitators and PEEP valves, Non-sterile Respiratory and anaesthesia masks, Non-sterile Gas scavenging mask, Sterile Endotracheal tubes, Sterile Endotronchial tubes, Non-sterile Suction and Aspirating Tubes, Sterile Vented Thoracic Chest Seal, Sterile Operative Cholangiogram Catheters, Sterile Abdominal Access and Insuffiction devices, Sterile Capillary drains, Sterile Percutaneous Surgical System (Mini Polar electrosurgical probe and MiniGrip Bipolar Graspers), Percutaneous surgical System (Interchangeable electrosurgical tool tips) for laparoscopic surgery. Non-sterile Heat and Moisture Exchangers

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market





Page 2 of 2

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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: Teleflex Medical

IDA Business and Technology Park

Dublin Road Athlone Westmeath Ireland

Holds Certificate No: FM 544574

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

The design and manufacture of non-active digestive tract devices; non-active gynaecological devices, non-active regional anaesthesia devices, non-active respiratory devices, non-active surgical devices, non-active urology devices and active surgical devices.

For and on behalf of BSI:

Gary E Slack, Senior Vice President - Medical Devices

Original Registration Date: 2009-03-09 Effective Date: 2020-02-12 Latest Revision Date: 2020-02-12 Expiry Date: 2023-02-11

Page: 1 of 1





Priming volumes are approximate and are done without the injection cap. Injection cap priming volume is 0.17 mL.

Flow Rate: 4900 mL/hr

Flow rates are done with normal saline, room temperature, 100 cm head height and represent approximate flow capabilities.

Contents

Contents.
1: Indwelling Catheter:
14 Ga. x 8" (20 cm) Radiopaque
Polyurethane with Blue FlexTip®,
Integral Extension Line,
Extension Line Clamp, Side Holes,
Integral Suture Wing
1: Spring-Wire Guide, Marked:
.032" (0.81 mm) dia. x 23-5/8" (60 cm)
(Straight Soft Tip on One Énd — "J" Tip
on Other) with Arrow Advancer™
1: Introducer Needle:
18 Ga. x 2-1/2" (6.35 cm) XTW
1: Syringe: 5 mL Luer-Slip
1: Tissue Dilator
1: Clamp: Catheter
1: Fastener: Catheter Clamp

Rx only.

Warning: Read all package insert warnings, precautions, and instructions prior to use. Failure to do so may result in severe patient injury or death.

Sterile. Single use — do not resterilize. Sterilized by ethylene oxide. Do not use if package has been previously opened or damaged. Does not contain natural rubber latex. Fluid path components are non-pyrogenic. Contains no medication.

Arrow International, Inc. 2400 Bernville Road Reading, PA 19605 USA

EC REP Teleflex Medical IDA Business and Technology Park

Athlone, Ireland



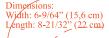
REF CV-04701

Central Venous Catheterization Set

with Blue FlexTip® Catheter

- CS Centrální žilní katetrizační set s katetrem Blue FlexTip
- DA Kateteriseringssæt med Blue FlexTip kateter til centrale vener
- ND Centraal-veneuze katheterisatieset met Blue FlexTip katheter
- FR Jeu de cathétérisme veineux central avec cathéter Blue FlexTip
- **DE** Besteck für zentralen Venenkatheter mit Blue-FlexTip-Katheter
- ΕΙ Σετ κεντρικού φλεβικού καθετηριασμού με καθετήρα Blue FlexTip
- (III) Centrális vénás katéterező felszerelés Blue FlexTip katéterrel
- Set per cateterismo della vena centrale con catetere Blue FlexTip

- Pl Zestaw do cewnikowania żył centralnych z cewnikiem Blue FlexTip
- **P** Conjunto de Cateterização Venosa Central com Cateter Blue FlexTip
- **RU** Комплект для катетеризации главных вен с катетером Blue FlexTip
- **SK** Centrálna venózna katetrizačná sada s katétrom Blue FlexTip
- **SD** Komplet za centralno vensko katetrizacijo s katetrom Blue FlexTip
- **ES** Conjunto de cateterización venosa central con catéter Blue FlexTip
- SV Set för central venkatetrisering med Blue FlexTip-kateter
- R Santral Venöz Kateterizasvon Seti, Blue FlexTip Kateter ile







Two-Lumen Central Venous Catheterization Set with Blue FlexTip® Catheter

Contents:

- Two-Lumen Indwelling Catheter: 8 Fr. x 20 cm Radiopaque Polyurethane with Blue FlexTip®, Extension Line Clamps
- Spring-Wire Guide, Marked: .032" (0.81 mm) dia, x 23-5/8" (60 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer with ECG Mark
- Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW
- Syringe: 5 ml Luer-Slip
- 1. Tissue Dilator: 9 Fr. (3.0 mm) x 10.2 cm
- Dust Cap: Non-Vented
- SecondSite™ Adjustable Hub: Fastener
- SecondSite™ Adjustable Hub: Catheter Clamp

All components are CE 0086 unless otherwise noted.

Rx only. Warning: Read all package insert warnings, precautions, and instructions prior to use. Failure to do so may result in severe patient injury or death.

California Prop. 65

▲ WARNING: Cancer and Reproductive Harm.

www.P65Warnings.ca.gov

Not made with natural rubber latex.

Fluid path components are non-pyrogenic.

Jeu de cathétérisme veineux central à deux lumières avec cathéter Blue FlexTip

de Besteck für zweilumigen, zentralen Venenkatheter mit Blue FlexTip Katheter

Set per cateterismo della vena centrale a due lumi con catetere Blue FlexTip

Zestaw do cewnikowania żyły centralnej z cewnikiem 2-kanałowym z końcówką Blue FlexTip

Conjunto de Cateterização Venosa Central com Lúmen Duplo e Cateter Blue FlexTip

ru Двухпросветный центральный венозный катетер с наконечником Blue FlexTip

S Dvolumenski centralni venski pribor za katetrizacijo s katetrom Blue FlexTip

Conjunto de cateterización venosa central de dos luces

con catéter Blue FlexTip Set för tvåkanalig central venkatetrisering med Blue

İki Lümenli Santral Venöz Kateterizasyon Seti, Mavi esnek uçlu kateterli

<u> </u>		
8 Fr	14Ga.	
8 Fr. 2.7 mm	14Ga.	
<u> </u>	14 Gd.	

Lumen	Priming Volume* (ml)	Flow Rate† (ml/hr)	
Distal (14 Ga.)	0.75	5600	
Proximal (14 Ga.)	0.8	5100	

^{*} Priming volumes are approximate and are done without accessories.

† Based on 100 cm head height.

Catheter Cross Section























(01)XXXXXXXXXXXXXXX

(17)YYMMDD (10)LotNumber ECREP Teleflex Medical IDA Business and Technology Park 0086 Dublin Road, Athlone Co. Westmeath, Ireland

Arrow International, Inc. Subsidiary of Teleflex Incorporated 2400 Bernville Road Reading, PA 19605 USA

> lfeleflex: www.teleflex.com

LBL011264 (01/19)



spring-wire









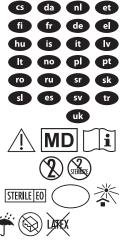
REF CV-15802

Two-Lumen CVC

- 1: Two-Lumen Catheter: 8 Fr. (2.8 mm OD) x 20 cm
- Spring-Wire Guide, Marked: .032" (0.81 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One 1. End - "J" Tip on Other) with Arrow Advancer with ECG Mark
- Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW
- Syringe: 5 mL Luer-Slip 1.
- 1: Tissue Dilator: 9 Fr. (3.0 mm) x 10.2 cm
- Dust Cap: Non-Vented 2:
- SecondSite™ Adjustable Hub: Fastener 1.
- SecondSite™ Adjustable Hub: Catheter Clamp

All components are CE 2797 unless otherwise noted.

Warning: Read all package insert warnings, precautions, and instructions prior to use. Failure to do so may result in severe patient injury or death. www.teleflex.com/IFU Not made with natural rubber latex. Fluid path components are non-pyrogenic.



Lumen	Priming Volume* (mL)	Gravity Flow Rate† (mL/hr)	
Distal (14 Ga.)	0.74	5354	
Proximal (14 Ga.)	0.81	4324	

^{*} Priming volumes are approximate and are done without accessories.



EU Authorized Representative and Importer:



Teleflex Medical IDA Business and Technology Park Dublin Road, Athlone 2797 Co. Westmeath, Ireland

Arrow International LLC Subsidiary of Teleflex Incorporated 3015 Carrington Mill Blvd. Morrisville, NC 27560 USA



LBL055319 (2021-03)





CV-15802







Lumen



.032 inch dia. spring-wire guide





[†] Flow rate values are approximate and are determined using deionized water at 100 cm head height.







One-Lumen CVC

- One-Lumen Catheter: 14 Ga. (2.2 mm OD) x 20 cm, Side Holes 1.
- Spring-Wire Guide, Marked: .032" (0.81 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer with ECG Mark
- Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW
- Syringe: 5 mL Luer-Slip 1:
- Tissue Dilator: 7 Fr. (2.3 mm) x 10.2 cm SecondSite™ Adjustable Hub: Fastener 1:
- 1: SecondSite™ Adjustable Hub: Catheter Clamp 1.
- All components are CE 2797 unless otherwise noted.

Warning: Read all package insert warnings, precautions, and instructions prior to use. Failure to do so may result in severe patient injury or death. www.teleflex.com/IFU Not made with natural rubber latex. Fluid path components are non-pyrogenic.















Priming Volume (mL)

Gravity Flow Rate† (mL/hr)

Distal (14 Ga.) 0.6 5710



EU Authorized Representative and Importer:



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Arrow International LLC Subsidiary of Teleflex Incorporated 3015 Carrington Mill Blvd. Morrisville, NC 27560 USA



LBL056978 (2021-03)











cm catheter length

inch dia.





^{*} Priming volumes are approximate and are done without accessories.

[†] Flow rate values are approximate and are determined using deionized water at 100 cm head height.