Inquiry<sup>™</sup> Electrophysiology Catheters Decapolar 5 F

### Product Highlights

- Variable electrode spacing for pacing and recording
- Multiple curve configurations for ease of placement
- Push/pull handle for steering control
- 1 mm band electrodes

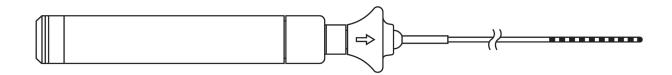
### Ordering Information

5 F Decapolar steerable diagnostic catheter (1 unit per box)

Reorder Number	Description	Electrode Spacing (mm)	Tip Electrode (mm)	Curve Type	Usable Length (cm)
81171	1110-5-2-M	2	1	Medium	110
81172	1110-5-25-M	2-5-2	1	Medium	110
81174	1110-5-25-L	2-5-2	1	Large	110
81223	1110-5-2(50)3-XL	2(50)3	1	X-Large	110
81734	1110-5-25-L (soft)	2-5-2	1	Large	110
81735	1110-5-5-L (soft)	5	1	Large	110
81736	1110-5-5(22)5-M/L (soft)	5(22)5	1	Medium/Large	110
81721	1110-5-25-M(SC) (soft)	2-5-2	1	Medium(SC)	110
81730	1110-5-28-M/L (soft)	2-8-2	1	Medium/Large	110

### Required Catheter Connecting Cables – Page 122

Reorder Number	Model Number	Description	Length (m)
85954	1910-SA	10-Pin Diagnostic Connecting Cable	1.5
85930	1910-S	10-Pin Diagnostic Connecting Cable	1.5
85942	1910-S	10-Pin Diagnostic Connecting Cable	2.5





Inquiry<sup>™</sup> Electrophysiology Catheters Decapolar 6 F

### Product Highlights

- Variable electrode spacing for pacing and recording
- Multiple curve configurations for ease of placement
- Push/pull handle for steering control
- Bi-directional Steering model

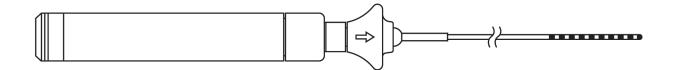
### Ordering Information

6 F Decapolar steerable diagnostic catheter (1 unit per box)

Reorder Number	Description	Electrode Spacing (mm)	Curve Type	Usable Length (cm)
81102	1110-6-25-M	2-5-2	Medium	110
81104	1110-6-25-L	2-5-2	Large	110
81105	1110-6-25-XL	2-5-2	X-Large	110
81107	1110-6-5-L	5	Large	110
81520	1110-6-2-XL-TE4BE4	2	X-Large	110
81524	1110-6-2-L-TE4BE4	2	Large	110
87006	1110-6-25-M/L(SOFT)	2-5-2	Medium/Large	110
81945	1110-6-25-L(SOFT)	2-5-2	Large	110
81947	1110-6-5-M/L(SOFT)	5	Medium/Large	110
81504	1110-6-5-M-TE2BE2-BD	5	Medium	110

### Required Catheter Connecting Cable – Page 122

Reorder Number	Model Number	Description	Length (m)
85954	1910-SA	10-Pin Diagnostic Connecting Cable	1.5
85930	1910-S	10-Pin Diagnostic Connecting Cable	1.5
85942	1910-S	10-Pin Diagnostic Connecting Cable	2.5









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

No. Issued To: CE 69920

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

In respect of:

Inquiry<sup>™</sup>, Inquiry<sup>™</sup> Afocus, Inquiry<sup>™</sup> Optima<sup>™</sup> and Inquiry<sup>™</sup> Optima<sup>™</sup> PLUS Diagnostic Catheters and Inquiry<sup>™</sup> Cardioversion and Cardioversion II Catheters

BSI has performed a design examination on the above devices in accordance with the Council Directive 93/42/EEC, Annex II Section 4. The design conforms to the requirements of this directive. For marketing of these products an additional Annex II excluding Section 4 certificate is required.

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

JM SIR

Stewart Brain, Head of Compliance & Risk -Medical Devices

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25

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Page 1 of 6

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





#### Supplementary Information to CE 69920

Issued To:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

#### **Diagnostic Catheters**

Inquiry<sup>™</sup> Fixed Curve Diagnostic Catheters

Model Numbers: 10XX<sup>(1)</sup> -X<sup>(2)</sup> -X<sup>(3)</sup> - X<sup>(4)</sup> - X<sup>(5)</sup>

Inquiry<sup>™</sup> Steerable Diagnostic Catheters

Model Numbers: 11XX<sup>(1)</sup> -X<sup>(2)</sup> - X<sup>(3)</sup> - X<sup>(4)</sup> -X<sup>(5)</sup>

### **Cardioversion Catheters**

Inquiry<sup>™</sup> Fixed Curve Cardioversion Catheters

Model Numbers: 10XX<sup>(1)</sup> -CV-X<sup>(2)</sup> -X<sup>(3)</sup> - X<sup>(4)</sup> - X<sup>(5)</sup>

Inquiry<sup>™</sup> Steerable Cardioversion Catheters

Model Numbers: 11XX<sup>(1)</sup> -CV-X<sup>(2)</sup> - X<sup>(3)</sup> - X<sup>(4)</sup> -X<sup>(5)</sup>

#### Notes

 $XX^{(1)}$  – defines the number of electrodes, from 1 to 30

X<sup>(2)</sup> – is the outside diameter in French size, from 4Fr to 7Fr

X<sup>(3)</sup> – is the electrode spacing, these are variable

 $X^{(4)}$  – defines the curve configuration.

For Cardioversion Catheters, curve configurations include "C", "C1", "SC1", "L" and two additional shapes

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25

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Page 2 of 6

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#### Supplementary Information to CE 69920

Issued To:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

X<sup>(5)</sup> – various modifiers including but not limited to:

- Useable length is specified if it's not 110cm (from 60 cm to 130 cm)
- TE"X" tip electrode length where "X" is between 1 mm to 4 mm
- BE"X" band electrode length where "X" is between 0.6 mm to 4 mm
- POS Pin out Shrouded
- SOFT Soft tube
- AF AFocus
- OPT Optima
- AB all braided tubing
- EB extended braid tubing
- BD bi-directional steering
- DL double loop
- H"X"(40-50 mm nominal) H-Curve TV Steerable Diagnostic Catheter curve configurations include H, HJ, and four additional shapes

CV designates Cardioversion

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25 ...making excellence a habit."

Page 3 of 6

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





Supplementary Information to CE 69920

Issued To:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

# **Certificate History**

Date	Reference Number	Action	
26 September 2002	10039964	First Issue	
21 August 2003	10051238	Addition of Inquiry <sup>™</sup> with 0.6 mm band electrodes	
09 July 2004	10059218	Change of address New certificate format	
20 August 2004	10061093	Inquiry™ Optima™ and Bi-directional catheters added to the scope	
23 January 2006	10072850	Addition of Inquiry <sup>™</sup> Cardioversion Catheters	
13 March 2006	10078316	Inquiry <sup>™</sup> Optima <sup>™</sup> PLUS Diagnostic Catheter added to the scope	
12 October 2006	10080300	Inquiry Cardioversion II Catheters added to the scope	
12 February 2007	10083251	Name change to include "a St. Jude Medical Company"	
17 August 2007	10089753	Certificate renewal	
27 September 2007	10091579	Removal of the reference 'IBI' throughout the certificate	
27 June 2008	10098262	Addition of "All Braid" shaft to the Inquiry™ Catheters. Clarify modification code X(5) to be more specific.	
16 September 2008	10098977	Addition of Inquiry <sup>™</sup> H-Curve TV Steerable Diagnostic Catheters	

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25

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Page 4 of 6

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





#### Supplementary Information to CE 69920

Issued To:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

## **Certificate History**

Date	Reference Number	Action
27 May 2009	10104367	Expansion of list of defibrillators that are compatible with the Inquiry <sup>™</sup> cardioversion catheter 1400-CV and 1400-CV-II cardioversion catheters to include the Medtronic® Lifepak 20 and Philips HeartStart XL biphasic defibrillators
25 September 2012	10136624	Certificate renewal.
21 May 2013	10141030	Addition of St. Jude Medical Costa Rica Ltda as an alternative manufacturing site for the Inquiry Steerable Diagnostic Catheter.
31 March 2015	10154190	Synergy Health, Costa Rica added as a significant subcontractor for the ETO sterilization of the Inquiry Catheter Family.
25 August 2015	10156926	DuPont Tyvek Medical Transition Project update.
Current	8760902	Certificate renewal.

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25 ...making excellence a habit."

Page 5 of 6

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#### Supplementary Information to CE 69920

Issued To:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine CA 92614 USA

First Issued: 2002-09-26

Date: 2017-09-22

Expiry Date: 2022-09-25 ...making excellence a habit.

Page 6 of 6

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

ST. JUDE MEDICAL

M8002507 Ver. E Declaration of Conformity

#### SJM Declaration of Conformity

### Inquiry<sup>™</sup>, Inquiry<sup>™</sup> AFocus<sup>™</sup>, Inquiry<sup>™</sup> Optima, Inquiry<sup>™</sup> Optima<sup>™</sup> PLUS Diagnostic Catheters and Inquiry<sup>™</sup> Cardioversion and Cardioversion II Catheters

St. Jude Medical (SJM) hereby declares that the following SJM facilities and products conform to the applicable provisions of *Annex* II of the Medical Device Directive (MDD) 93/42/EEC. All supporting documentation is retained under the premises of SJM. We declare no application has been lodged with any other notified body for the same products. This declaration is issued under the sole responsibility of the manufacturer. This declaration supersedes any declaration issued previously for the same product(s).

**Diagnostic Catheters** 

Manufacturer Address:

Irvine Biomedical, Inc. a St. Jude Medical Company 2375 Morse Avenue Irvine, CA 92614, USA

European Representative:

St. Jude Medical Coordination Center BVBA The Corporate Village Da Vincilaan 11 Box F1 1935 Zaventem, Belgium

**Product Type:** 

Product Name(s):

Model and Model Number(s):

Inquiry<sup>™</sup>, Inquiry<sup>™</sup> AFocus<sup>™</sup>, Inquiry<sup>™</sup> Optima, Inquiry<sup>™</sup> Optima<sup>™</sup> PLUS Diagnostic Catheters and Inquiry<sup>™</sup> Cardioversion and Cardioversion II Catheters

Diagnostic Catheters Inquiry™ Fixed Curve Diagnostic Catheter 10XX<sup>(1)</sup> - X<sup>(2)</sup> - X<sup>(3)</sup> - X<sup>(4)</sup> - X<sup>(5)</sup>

Inquiry<sup>TM</sup> Steerable Diagnostic Catheter  $11XX^{(1)} - X^{(2)} - X^{(3)} - X^{(4)} - X^{(5)}$ 

Cardioversion Catheters Inquiry<sup>™</sup> Fixed Curve Cardioversion Catheter 10XX<sup>(1)</sup> - CV - X<sup>(2)</sup> - X<sup>(3)</sup> - X<sup>(4)</sup> - X<sup>(5)</sup>

Inquiry<sup>™</sup> Steerable Cardioversion Catheter 11XX<sup>(1)</sup> - CV - X<sup>(2)</sup> - X<sup>(3)</sup> - X<sup>(4)</sup> - X<sup>(5)</sup>

Note	es:
XX <sup>(1</sup>	<sup>1)</sup> – defines the number of electrodes, from 1 to 30
X <sup>(2)</sup>	- is the outside diameter in French size, from 4Fr to 7Fr
X <sup>(3)</sup>	- is the electrode spacing, these are variable
X <sup>(4)</sup>	- defines the curve configuration.
For "C1"	Cardioversion Catheters, curve configurations include "C", , "SC1", "L" and two additional shapes

86480 SJM Declaration of Conformity Template Rev B

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M8002507 Ver. E Declaration of Conformity

X <sup>(5)</sup>	- va	rious modifiers including but not limited to:
		Useable length is specified if it's not 110cm (from
		60 cm to 130 cm)
		TE"X"- tip electrode length where "X" is between 1
		mm to 4 mm
		BE"X"- band electrode length where "X" is between
		0.6 mm to 4 mm
	•	POS - Pin out Shrouded
		SOFT - Soft tube
		AF - AFocus
		OPT - Optima
		AB - all braided tubing
	•	EB - extended braid tubing
		BD - bi-directional steering
		DL – double loop
		H"X"(40-50 mm nominal) - H-Curve TV Steerable
		Diagnostic Catheter curve configurations include H,
		HJ, and four additional shapes
CV	design	nates Cardioversion
	a dong.	

**Classification:** 

GMDN Code(s):

Original CE Mark Date:

EC Certificate No:

Applicable Quality System Standards:

Notified Body:

Class III, Rule 7 according to Annex IX of the MDD 3/42/EEC.

46355

0086

26 Sep 2002

Certificate No: 69920 Expiration Date: 25 Sep 2022

ISO 13485:2003

BSI Kitemark Court Davy Avenue Knowlhill, Milton Keynes MK5 8PP UK

Notified Body Number:

Signature:

Stefaniak Manager, Regulatory Affairs

25 SEP 2017 Issue Date

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Page 2 of 2

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# Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

Abbott Medical Costa Rica Ltda. Edificio #44 Calle 0, Ave. 2 Zona Franca Coyol El Coyol, Alajuela Costa Rica

Holds Certificate No:

FM 728657

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

Manufacture and distribution of radio-frequency (RF) ablation catheters, electrophysiology (EP) catheters, intracardiac echocardiography catheters, cardiac mapping system accessories, transseptal access system, introducer catheters, vascular closure systems; and the design of cardiac mapping system accessories.

For and on behalf of BSI:

Graeme Tunbridge, Senior Vice President Medical Devices

Original Registration Date: 2020-05-06 Latest Revision Date: 2022-03-22



Effective Date: 2021-12-14 Expiry Date: 2024-12-13

Page: 1 of 1

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This certificate remains the property of BSI and shall be returned immediately upon request. An electronic certificate can be authenticated <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory To be read in conjunction with the scope above or the attached appendix.

Americas Headquarters: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA A Member of the BSI Group of Companies.





# CERTIFICATE



This is to certify that



### SANTE INTERNATIONAL S.A.

Str. Mantuleasa nr. 33, Sector 2 023961 Bucuresti Romania

has implemented and maintains a Quality Management System.

Scope:

Import, trade and storage of medical and laboratory equipment, disinfectants, laboratory reagents, cardiovascular surgery devices, service for medical and laboratory equipment. Consulting for state and private medical units.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

### ISO 9001 : 2015

Certificate registration no.	497269 QM15
Valid from	2021-06-16
Valid until	2024-06-15
Date of certification	2021-06-16



### DQS GmbH

Markus Bleher Managing Director







### Annex to certificate Registration No. 497269 QM15

### SANTE INTERNATIONAL S.A.

Str. Mantuleasa nr. 33, Sector 2 023961 Bucuresti Romania

Location

075906 Sante International SA Sos. Mihai Bravu nr. 7, bl. P37-P37A, sector 2 021303 Bucuresti Romania

497270 Sante International SA Str. Pupitrului, nr. 81, sect. 3 033036 Bucuresti Romania

31050285 Sante International SA Calea Ghirodei, nr. 36 300327 Timisoara Romania service for medical and laboratory equipment. Consulting for state and private medical units.

Import, trade and storage of medical and laboratory equipment, disinfectants, laboratory

reagents, cardiovascular surgery devices.

Consulting for state and private medical units.

Storage of medical and laboratory equipment,

reagents, cardiovascular surgery devices,

disinfectants, laboratory

Scope

Trade of medical and laboratory equipment, disinfectants, laboratory reagents, cardiovascular surgery devices, service for medical and laboratory equipment. Consulting for state and private medical units.

31050284 Sante International SA Calea Dorobantilor, nr. 111 400609 Cluj-Napoca Romania

31050283 Sante International SA Str. Lascar Catargi, nr. 37 700107 Iasi Romania Trade of medical and laboratory equipment, disinfectants, laboratory reagents, cardiovascular surgery devices, service for medical and laboratory equipment. Consulting for state and private medical units.

Trade of medical and laboratory equipment, disinfectants, laboratory reagents, cardiovascular surgery devices, service for medical and laboratory equipment. Consulting for state and private medical units.



This annex (edition:2021-06-16) is only valid in connection with the above-mentioned certificate.