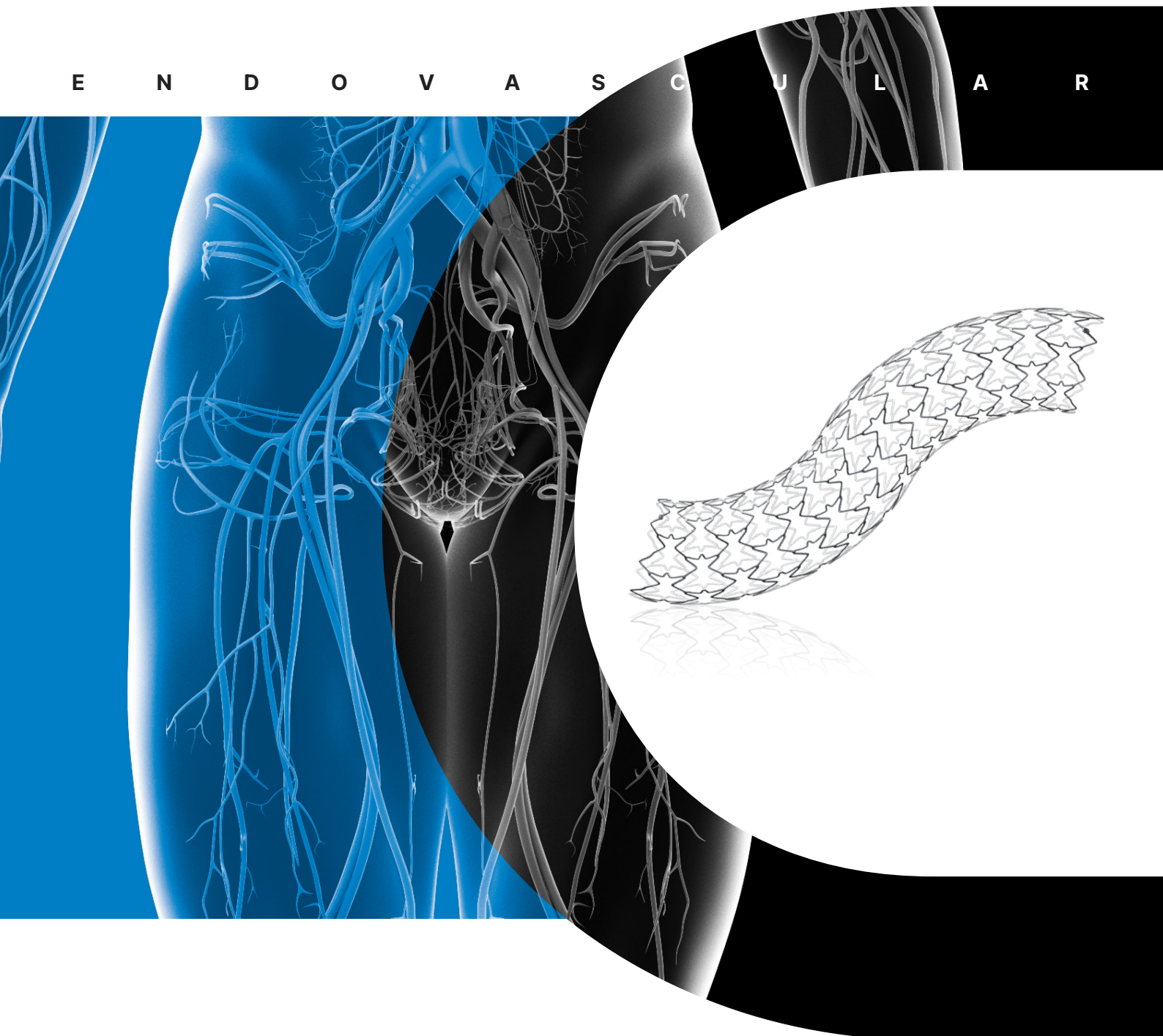




Isthmus Logic

ILIAC BALLOON EXPANDABLE STENT

E N D O V A S C U L A R

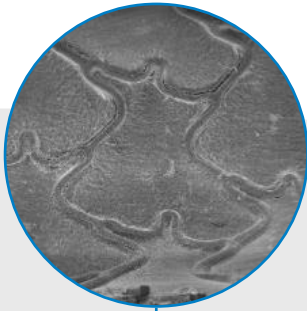


BIS COATING ACCELERATES
ENDOTHELIALIZATION, REDUCES
THROMBOGENICITY AND SEALS
AGAINST HEAVY METAL IONS RELEASE

UNIFORM RADIAL FORCE AND
EXCELLENT SCAFFOLDING WITH
A UNIQUE CELL ARCHITECTURE

PLATINUM MARKERS AND NO
STENT FORESHORTENING ALLOW
UNMATCHED PLACEMENT AND
VISUALIZATION ACCURACY

UNIQUE FEATURES



BIS coating accelerates endothelialization, reduces thrombogenicity and seals against heavy metal ions release

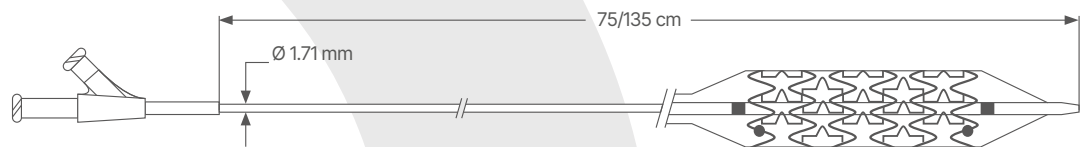


Uniform radial force and excellent scaffolding with a unique cell architecture



Platinum markers and no stent foreshortening allow unmatched placement and visualization accuracy

TECHNICAL DATA



CATHETER SPECIFICATIONS

Category	Over The Wire (OTW) delivery system
Introducer sheath compatibility	6F
Guidewire compatibility	0.035"
Usable catheter length	75 - 135 cm
Nominal Pressure	7 - 8 atm
Rated Burst Pressure	10 - 12 atm

STENT SPECIFICATIONS

Category	Bio Inducer Surfaced Balloon Expandable BMS
Material	L605 (CoCr alloy)
Strut coating	BIS - Bio Inducer Surface
X-ray visibility	Two dot Platinum markers at stent ends
Foreshortening	Zero foreshortening during stent expansion

ORDER INFORMATION

USABLE CATHETER LENGTH	Ø (mm) \ L (mm)	19	29	39	49	59
75 cm	6	ICLC6019S	ICLC6029S	ICLC6039S		
	7	ICLC7019S	ICLC7029S	ICLC7039S	ICLC7049S	ICLC7059S
	8	ICLC8019S	ICLC8029S	ICLC8039S	ICLC8049S	ICLC8059S
	9	ICLC9019S	ICLC9029S	ICLC9039S	ICLC9049S	ICLC9059S
	10	ICLC10019S	ICLC10029S	ICLC10039S		
135 cm	6	ICLC6019L	ICLC6029L	ICLC6039L		
	7	ICLC7019L	ICLC7029L	ICLC7039L	ICLC7049L	ICLC7059L
	8	ICLC8019L	ICLC8029L	ICLC8039L	ICLC8049L	ICLC8059L
	9	ICLC9019L	ICLC9029L	ICLC9039L	ICLC9049L	ICLC9059L
	10	ICLC10019L	ICLC10029L	ICLC10039L		



CID S.p.A.

Manufacturer:

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Manufacturing Facility:

Via Crescentino snc - 13040 Saluggia (VC) Italy

www.cidvascular.com

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