Technical Sheet The ALN Extraction and/or Repositioning Kits

ALN Straight RS & ALN Pre-curved RS

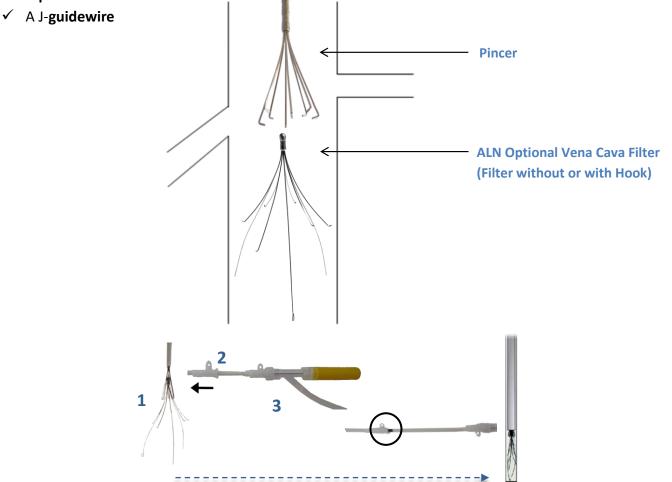
- Only by jugular approach
- Pincer system: specially designed for the
- ALN Optional Vena Cava Filter
- CE Mark 0297
- FDA Cleared

CLASS III (according to Directive 93/42/EEC)

The ALN Extraction and/or repositioning kits ALN STRAIGHT RS and ALN PRE-CURVED RS contain:

- ✓ A **Pincer catheter** (7F sheath with two black markers + pincer with 8 strands + 3-ways stop cock)
- ✓ An introduction system (dilator, 9F extraction sheath with a radio-opaque marker band)
- ✓ A puncture needle

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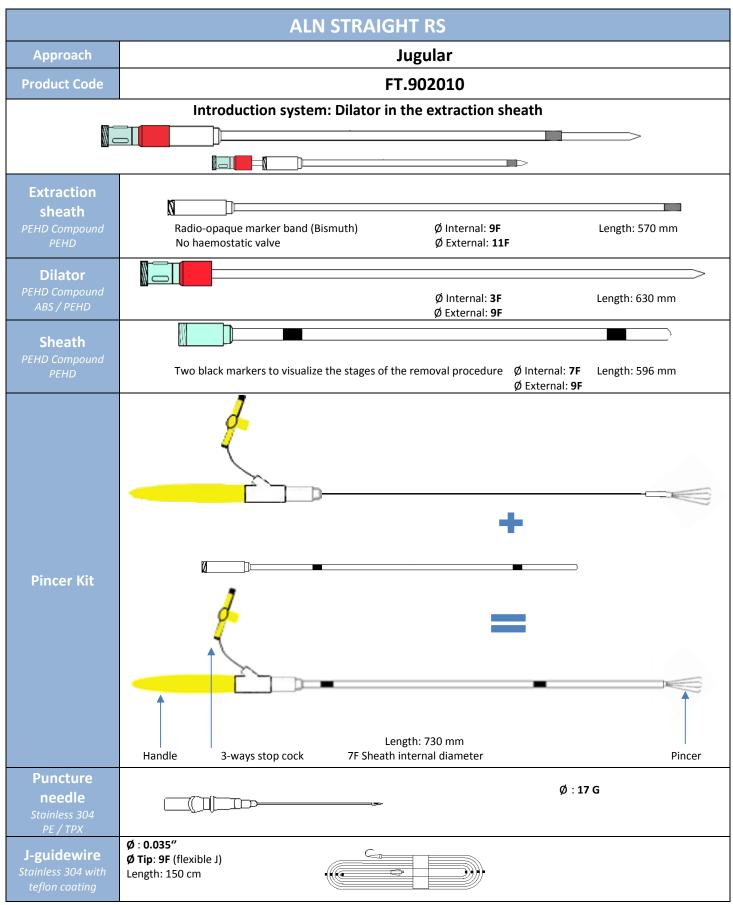
Parameters of the Retrieval System

Diameter of the strands (mm)	Material	Diameter of the pincer (mm)	Length of the pincer (mm)
0.4	Stainless 316 LVM*	13.5-15	24

*ISO 5832-1



The ALN Extraction and/or Repositioning Kit ALN Straight RS



Sterilization by ethylene oxide



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The ALN Extraction and/or Repositioning Kit ALN Pre-curved RS

ALN PRE-CURVED RS			
Approach	Jugular		
Product Code	FT.902010/VS2		
	Introduction system: Dilator in the extraction sheath		
Extraction			
sheath			
PEHD Compound PEHD	Radio-opaque marker band (Bismuth)Ø Internal: 9FLength: 570 mmNo haemostatic valveØ External: 11F		
Dilator PEHD Compound ABS / PEHD			
	Ø Internal: 3F Ø External: 9F		
Sheath PEHD Compound PEHD			
	Two black markers to visualize the stages of the removal procedure Ø Internal : 7F Length: 596 mm Ø External : 9F		
Pincer Kit			
	↓ ↓ 		
	Length: 730 mm		
	Handle 3-ways stop cock 7F Sheath internal diameter Pincer		
Puncture needle	Ø : 17 G		
Stainless 304 PE / TPX			
J-guidewire	Ø : 0.035" Ø Tip: 9F (flexible J)		
Stainless 304 with teflon	Length: 150 cm		
coating			

Sterilization by ethylene oxide

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Technical Sheet The ALN Extraction and/or Repositioning Kits ALN Straight RS & ALN Pre-curved RS