



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

No. CE 684926

Issued To: Wallaby Medical, Inc

23181 Verdugo Drive Suite 104-A

Laguna Hills California 92653 USA

In respect of:

**Detachment Coil System** 

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 2797):

Gary E Slack, Senior Vice President Medical Devices

Gary C Stade

First Issued: **2019-08-30** Date: **2019-08-30** Expiry Date: **2024-05-26** 

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#### **Supplementary Information to CE 684926**

Issued To: Wallaby Medical, Inc

23181 Verdugo Drive Suite 104-A Laguna Hills California 92653 USA

Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
		18 System	The Wallaby Avenir™ Coil System is	
	Wallaby Avenir™	Complex Framing	intended for use in the peripheral and	
	Coil System	Coil	neuro-vasculature to endovascularly	
18CFR06016		6mm x 16cm	obstruct or occlude blood flow in vascular	
	Wallaby Avenir™	18 System	abnormalities of the neurovascular and	
	Coil System	Complex Framing Coil	peripheral vessels.	
18CFR07019		7mm x 19cm	The Wallaby Avenir™ Coil System is	
	Wallaby Avenir™	18 System	indicated for the endovascular	
	Coil System	Complex Framing	embolization of intracranial aneurysms	
		Coil	and other neurovascular abnormalities,	
18CFR08027		8mm x 27cm	such as arteriovenous malformations and	- 1 B 1 B 1 B
	Wallaby Avenir™	18 System	arteriovenous fistulae. The Avenir Coil	
	Coil System	Complex Framing	System is also indicated for arterial and	Class III Implant
		Coil	venous embolization in the peripheral	277
18CFR09030		9mm x 30cm	vasculature.	
	Wallaby Avenir™	18 System	77 // 12 10 10 10	
	Coil System	Complex Framing		
		Coil		MI TORONO
18CFR10034		10mm x 34cm	77 (31) 3	100
	Wallaby Avenir™	18 System		100
	Coil System	Complex Framing	7 3/1/2	
		Coil		
18CFR11037		11mm x 37cm		TOP W
	Wallaby Avenir™	18 System	7/2	DDEN
	Coil System	Complex Framing		
1005010010		Coil		
18CFR12040		12mm x 40cm		

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Catalogue	Device	Model, Type	Intended Use per IFU	Classification
Number	Name			
	Wallaby Avenir™	18 System	The Wallaby Avenir™ Coil System is	
	Coil System	Complex Framing	intended for use in the peripheral and	THE NOTE OF THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN
		Coil	neuro-vasculature to endovascularly	A ARREL DATE
18CFR13043		13mm x 43cm	obstruct or occlude blood flow in	
	Wallaby Avenir™	18 System	vascular abnormalities of the	
	Coil System	Complex Framing Coil	neurovascular and peripheral vessels.	
18CFR14047		14mm x 47cm	The Wallaby Avenir™ Coil System is	- (Classical)
	Wallaby Avenir™	18 System	indicated for the endovascular	
	Coil System	Complex Framing	embolization of intracranial aneurysms	
	,	Coil	and other neurovascular abnormalities,	
18CFR15050		15mm x 50cm	such as arteriovenous malformations	
	Wallaby Avenir™	18 System	and arteriovenous fistulae. The Avenir	
	Coil System	Complex Framing	Coil System is also indicated for arterial	Class III Implant
	,	Coil	and venous embolization in the	27
18CFR16050		16mm x 50cm	peripheral vasculature.	
	Wallaby Avenir™	18 System		Was 1
	Coil System	Complex Framing		
		Coil	(0-4/ )3/3/ (00)	1
18CFR18050		18mm x 50cm	77 (49) -1	1865 / 11
	Wallaby Avenir™	18 System		1 / 6
	Coil System	Complex Framing	37 -24/10	
		Coil	(6)	11116
18CFR20050		20mm x 50cm		100
	Wallaby Avenir™	18 System	V 2000	SSEW
	Coil System	Complex Framing		
		Coil		
18CFR22050		22mm x 50cm		

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
18CFR25050	Wallaby Avenir™ Coil System	18 System Complex Framing Coil 25mm x 50cm	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly	
18CFR25060	Wallaby Avenir™ Coil System	18 System Complex Framing Coil 25mm x 60cm	obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	500
10CFR02002	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 2mm x 2cm	The Wallaby Avenir™ Coil System is indicated for the endovascular	Class III Implant
10CFR02003	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 2mm x 3cm	embolization of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and	4 1
10CFR02006	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 2mm x 6cm	arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and venous embolization in the peripheral	130
10CFR02505	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 2.5mm x 5cm	vasculature.	04 ()

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10CFR03004	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 3mm x 4cm	The Wallaby Avenir <sup>™</sup> Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly	
10CFR03006	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 3mm x 6cm	obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	100
10CFR03506	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 3.5mm x 6cm	The Wallaby Avenir™ Coil System is indicated for the endovascular	
10CFR04007	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 4mm x 7cm	embolization of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations	Class III Implant
10CFR04013	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 4mm x 13cm	and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and venous embolization in the	120
10CFR05008	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 5mm x 8cm	peripheral vasculature.	
10CFR05017	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 5mm x 17cm	Y 31 7	65
10CFR06011	Wallaby Avenir™ Coil System	10 System Complex Framing Coil 6mm x 11cm	7-9/1	Re

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
	Wallaby Avenir™	10 System	The Wallaby Avenir™ Coil System is	A PART OF THE PART
	Coil System	Complex	intended for use in the peripheral and	
		Framing Coil	neuro-vasculature to endovascularly	
10CFR06020		6mm x 20cm	obstruct or occlude blood flow in vascular	
	Wallaby Avenir™	10 System	abnormalities of the neurovascular and	
	Coil System	Complex	peripheral vessels.	10 (50/7)
		Framing Coil		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10CFR07013		7mm x 13cm	The Wallaby Avenir™ Coil System is	
	Wallaby Avenir™	10 System	indicated for the endovascular embolization	
	Coil System	Complex	of intracranial aneurysms and other	
		Framing Coil	neurovascular abnormalities, such as	
10CFR07024		7mm x 24cm	arteriovenous malformations and	
	Wallaby Avenir™	10 System	arteriovenous fistulae. The Avenir Coil	
	Coil System	Complex	System is also indicated for arterial and venous embolization in the peripheral	Class III Implant
100500010		Framing Coil	vasculature.	1 0
10CFR08016	VA/= II = Ia A a = ::.TM	8mm x 16cm	vasculatule.	
	Wallaby Avenir™	10 System		
	Coil System	Complex Framing Coil		
10CFR08027		8mm x 27cm		
10Ci 100027	Wallaby Avenir™	10 System		1 / B
	Coil System	Complex		
	Con System	Framing Coil		
10CFR09023		9mm x 23cm	-711	- War
	Wallaby Avenir™	10 System		SSEW
	Coil System	Complex		H H S
	,	Framing Coil		
10CFR09030		9mm x 30cm		

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10CFR10027	Wallaby Avenir™ Coil System  Wallaby Avenir™ Coil System	10 System Complex Framing Coil 10mm x 27cm 10 System Complex Framing	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	
10CFR10034		Coil 10mm x 34cm	The Wallaby Avenir™ Coil System is	
10HFL03004	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 3mm x 4cm	indicated for the endovascular embolization of intracranial aneurysms and other neurovascular abnormalities, such as	
10HFL03006	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 3mm x 6cm	arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and	Class III Implant
10HFL03008	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 3mm x 8cm	venous embolization in the peripheral vasculature.	
10HFL03010	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 3mm x 10cm	V	
10HFL04004	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 4mm x 4cm	9-9	

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10HFL04006	Wallaby Avenir™ Coil System Wallaby Avenir™ Coil System	10 System Helical Filling Coils 4mm x 6cm 10 System Helical Filling Coils 4mm x 8cm	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neurovasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	
10HFL04010	Wallaby Avenir™ Coil System  Wallaby Avenir™ Coil System	10 System Helical Filling Coils 4mm x 10cm 10 System Helical Filling Coils 4mm x 15cm	The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System	Class III Implant
10HFL04020	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 4mm x 20cm	is also indicated for arterial and venous embolization in the peripheral vasculature.	
10HFL05010	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 5mm x 10cm	7/000	041
10HFL05015	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 5mm x 15cm	Y 21 7	12-6

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
Number	Wallaby	10 System Helical	The Wallaby Avenir <sup>™</sup> Coil System is intended	
	Avenir™ Coil	Filling Coils	for use in the peripheral and neuro-	
10HFL05020		5mm x 20cm		K I A CONTRACTOR
1001103020	System		vasculature to endovascularly obstruct or	
	Wallaby	10 System Helical	occlude blood flow in vascular abnormalities	
	Avenir™ Coil	Filling Coils	of the neurovascular and peripheral vessels.	
10HFL06010	System	6mm x 10cm	7 3 3 3 7 2 1	
	Wallaby	10 System Helical	The Wallaby Avenir™ Coil System is indicated	
	Avenir™ Coil	Filling Coils	for the endovascular embolization of	
10HFL06015	System	6mm x 15cm	intracranial aneurysms and other	
	Wallaby	10 System Helical	neurovascular abnormalities, such as	
	Avenir™ Coil	Filling Coils	arteriovenous malformations and	Class III Implant
10HFL06020	System	6mm x 20cm	arteriovenous fistulae. The Avenir Coil System	
	Wallaby	10 System Helical	is also indicated for arterial and venous	
	Avenir™ Ćoil	Filling Coils	embolization in the peripheral vasculature.	A 2000 - 100 /
10HFL07015	System	7mm x 15cm		277
	Wallaby	10 System Helical		
	Avenir™ Coil	Filling Coils		
10HFL07020	System	7mm x 20cm		
	Wallaby	10 System Helical		
	Avenir™ Coil	Filling Coils		45 / 11
10HFL07030	System	7mm x 30cm		100

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10HFL08020	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 8mm x 20cm	The Wallaby Avenir <sup>™</sup> Coil System is intended for use in the peripheral and neurovasculature to endovascularly obstruct or	10
10HFL08030	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 8mm x 30cm	occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	5
10HFL09030	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 9mm x 30cm	The Wallaby Avenir <sup>™</sup> Coil System is indicated for the endovascular embolization of intracranial aneurysms and other	
10HFL10030	Wallaby Avenir™ Coil System	10 System Helical Filling Coils 10mm x 30cm	neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System	Class III Implant
10CFN01002	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 1mm x 2cm	is also indicated for arterial and venous embolization in the peripheral vasculature.	
10CFN01502	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 1.5mm x 2cm	T/Sm	
10CFN01503	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 1.5mm x 3cm	9-9	Rei

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10CFN01504	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 1.5mm x 4cm	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and	
10CFN02002	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2mm x 2cm	peripheral vessels.  The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of intracranial	200
10CFN02003	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2mm x 3cm	aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial	
10CFN02004	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2mm x 4cm	and venous embolization in the peripheral vasculature.	Class III Implant
10CFN02006	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2mm x 6cm		
10CFN02503	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2.5mm x 3cm		R
10CFN02504	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 2.5mm x 4cm		SEV

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10CFN03004	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 3mm x 4cm	The Wallaby Avenir <sup>™</sup> Coil System is intended for use in the peripheral and neurovasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities	
10CFN03006	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 3mm x 6cm	of the neurovascular and peripheral vessels.  The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of	
10CFN03008	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 3mm x 8cm	intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System	
10CFN03010	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 3mm x 10cm	is also indicated for arterial and venous embolization in the peripheral vasculature.	Class III Implant
10CFN04006	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 4mm x 6cm		600
10CFN04008	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 4mm x 8cm	7 4 10 3	SEDQ
10CFN04010	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 4mm x 10cm		

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10CFN05008	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 5mm x 8cm	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neurovasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities	
10CFN05010	Wallaby Avenir™ Coil System	10 System Complex Finishing Coils 5mm x 10cm	of the neurovascular and peripheral vessels.  The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of	
10HFN01002	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 1mm x 2cm	intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and	Class III Issulant
10HFN01501	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 1.5mm x 1cm	arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and venous embolization in the peripheral vasculature.	Class III Implant
10HFN01502	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 1.5mm x 2cm		
10HFN01503	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 1.5mm x 3cm	6 8 8	4
10HFN01504	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 1,5mm x 4cm		CE QU

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
	Wallaby	10 System Helical	The Wallaby Avenir™ Coil System is	6-8-6
10HFN01506	Avenir™ Coil System	Finishing Coils 1.5mm x 6cm	intended for use in the peripheral and neuro-vasculature to endovascularly	
10HFN02001	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 2mm x 1cm	obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	1
10HFN02002	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 2mm x 3cm  10 System Helical Finishing Coils 2mm x 4cm  of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and venous embolization in the peripheral	The Wallaby Avenir™ Coil System is indicated for the endovascular embolization	Class III Implant
10HFN02003	Wallaby Avenir™ Coil System		Finishing Coils neurovascular abnormalities, such as	
10HFN02004	Wallaby Avenir™ Coil System			
	Wallaby Avenir™ Coil	10 System Helical Finishing Coils	vasculature.	0
10HFN02006	System	2mm x 6cm		
	Wallaby Avenir™ Coil	10 System Helical Finishing Coils	7 11 20	
10HFN02008	System	2mm x 8cm		15. 10

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Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification	
10HFN02503 10HFN02504	Wallaby Avenir™ Coil System Wallaby Avenir™ Coil System Wallaby	10 System Helical Finishing Coils 2.5mm x 3cm 10 System Helical Finishing Coils 2.5mm x 4cm 10 System Helical	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.  The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial and venous embolization in the peripheral	use in the peripheral and neuro-vasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.	
10HFN02506 10HFN03004	Avenir <sup>™</sup> Coil System Wallaby Avenir <sup>™</sup> Coil System	Finishing Coils 2.5mm x 6cm 10 System Helical Finishing Coils 3mm x 4cm		Class III Implant	
10HFN03006	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 3mm x 6cm	vasculature.	139	
10HFN03008	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 3mm x 8cm	7/10/40	Ve !	
10HFN03010	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 3mm x 10cm	7 4 7	65	

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Catalogue Number	Device Model, Type Name		Intended Use per IFU	Classification		
10HFN03504	Wallaby Avenir™ Coil System Wallaby Avenir™ Coil	10 System Helical Finishing Coils 3.5mm x 4cm 10 System Helical Finishing Coils	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neurovasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.			
10HFN03506 10HFN03508 10HFN04006	System  Wallaby Avenir™ Coil System  Wallaby Avenir™ Coil System	3.5mm x 6cm 10 System Helical Finishing Coils 3.5mm x 8cm 10 System Helical Finishing Coils 4mm x 6cm	The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System	Class III Implant		
10HFN04008	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 4mm x 8cm	is also indicated for arterial and venous embolization in the peripheral vasculature.			
10HFN04010	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 4mm x 10cm	7/000	041		
10HFN05006	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 5mm x 6cm	Y J N	18-6		

First Issued: **2019-08-30** Date: **2019-08-30** Expiry Date: **2024-05-26** 

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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.





#### **Supplementary Information to CE 684926**

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Suite 104-A Laguna Hills California 92653 USA

Catalogue Number	Device Name	Model, Type	Intended Use per IFU	Classification
10HFN05008	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 5mm x 8cm	The Wallaby Avenir™ Coil System is intended for use in the peripheral and neuro-vasculature to endovascularly obstruct or occlude blood flow in vascular abnormalities of the	
10HFN05010	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 5mm x 10cm	neurovascular and peripheral vessels.  The Wallaby Avenir™ Coil System is indicated for the endovascular embolization of	200
10HFN06006	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 6mm x 6cm  intracranial aneurysms and other neurovascular abnormalities, such as arteriovenous malformations and arteriovenous fistulae. The Avenir Coil System is also indicated for arterial	Class III Implant	
10HFN06008	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 6mm x 8cm	and venous embolization in the peripheral vasculature.	
10HFN06010	Wallaby Avenir™ Coil System	10 System Helical Finishing Coils 6mm x 10cm		

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**Supplementary Information to CE 684926** 

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Suite 104-A Laguna Hills California 92653 USA

# **Certificate History**

Date	Reference Number	Action			
Current	8858411	Initial Issue.			

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