

iVascular[®]

therapies for living

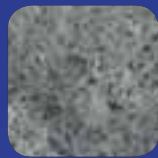
luminor 14m

Paclitaxel eluting PTA balloon dilatation catheter

Safe and precise
delivery of Paclitaxel

LUMINOR Registry
207 patients

Nanotechnology
dosage system.
Ultra-thin coating



Assured coating
stability during
navigation



Proprietary coating
technology **TransferTech**



Homogeneous
& **anti-cracking** coating



www.ivascular.global

luminor 14m features

- > **Over-the-wire catheter (OTW)**
- > Usable catheter length: **100 cm** and **150 cm**
- > Recommended guidewire: **0.014"**
- > Tip profile: **0.017"**
- > Crossing profile: **from 0.026" up to 0.042"**
- > Nominal pressure: **7 atm**
- > RBP: **16 atm**
- > ABP: **22 atm**

Product with CE mark, certified by Notified Body 0318

Usable catheter length	Balloon Ø (mm)	Balloon Length (mm)					
		40	60	80	120	150	200
100 cm	1.5	BP DPC14M 100 150 040	BP DPC14M 100 150 060	BP DPC14M 100 150 080	-	-	-
	2.0	BP DPC14M 100 200 040	BP DPC14M 100 200 060	BP DPC14M 100 200 080	BP DPC14M 100 200 120	BP DPC14M 100 200 150	BP DPC14M 100 200 200
	2.5	BP DPC14M 100 250 040	BP DPC14M 100 250 060	BP DPC14M 100 250 080	BP DPC14M 100 250 120	BP DPC14M 100 250 150	BP DPC14M 100 250 200
	3.0	BP DPC14M 100 300 040	BP DPC14M 100 300 060	BP DPC14M 100 300 080	BP DPC14M 100 300 120	BP DPC14M 100 300 150	BP DPC14M 100 300 200
	3.5	BP DPC14M 100 350 040	BP DPC14M 100 350 060	BP DPC14M 100 350 080	BP DPC14M 100 350 120	BP DPC14M 100 350 150	BP DPC14M 100 350 200
	4.0	BP DPC14M 100 400 040	BP DPC14M 100 400 060	BP DPC14M 100 400 080	BP DPC14M 100 400 120	-	-
150 cm	1.5	BP DPC14M 150 150 040	BP DPC14M 150 150 060	BP DPC14M 150 150 080	-	-	-
	2.0	BP DPC14M 150 200 040	BP DPC14M 150 200 060	BP DPC14M 150 200 080	BP DPC14M 150 200 120	BP DPC14M 150 200 150	BP DPC14M 150 200 200
	2.5	BP DPC14M 150 250 040	BP DPC14M 150 250 060	BP DPC14M 150 250 080	BP DPC14M 150 250 120	BP DPC14M 150 250 150	BP DPC14M 150 250 200
	3.0	BP DPC14M 150 300 040	BP DPC14M 150 300 060	BP DPC14M 150 300 080	BP DPC14M 150 300 120	BP DPC14M 150 300 150	BP DPC14M 150 300 200
	3.5	BP DPC14M 150 350 040	BP DPC14M 150 350 060	BP DPC14M 150 350 080	BP DPC14M 150 350 120	BP DPC14M 150 350 150	BP DPC14M 150 350 200
	4.0	BP DPC14M 150 400 040	BP DPC14M 150 400 060	BP DPC14M 150 400 080	BP DPC14M 150 400 120	-	-

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination

- Introducer compatibility: **4F**

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Manufactured by:

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www.ivascular.global
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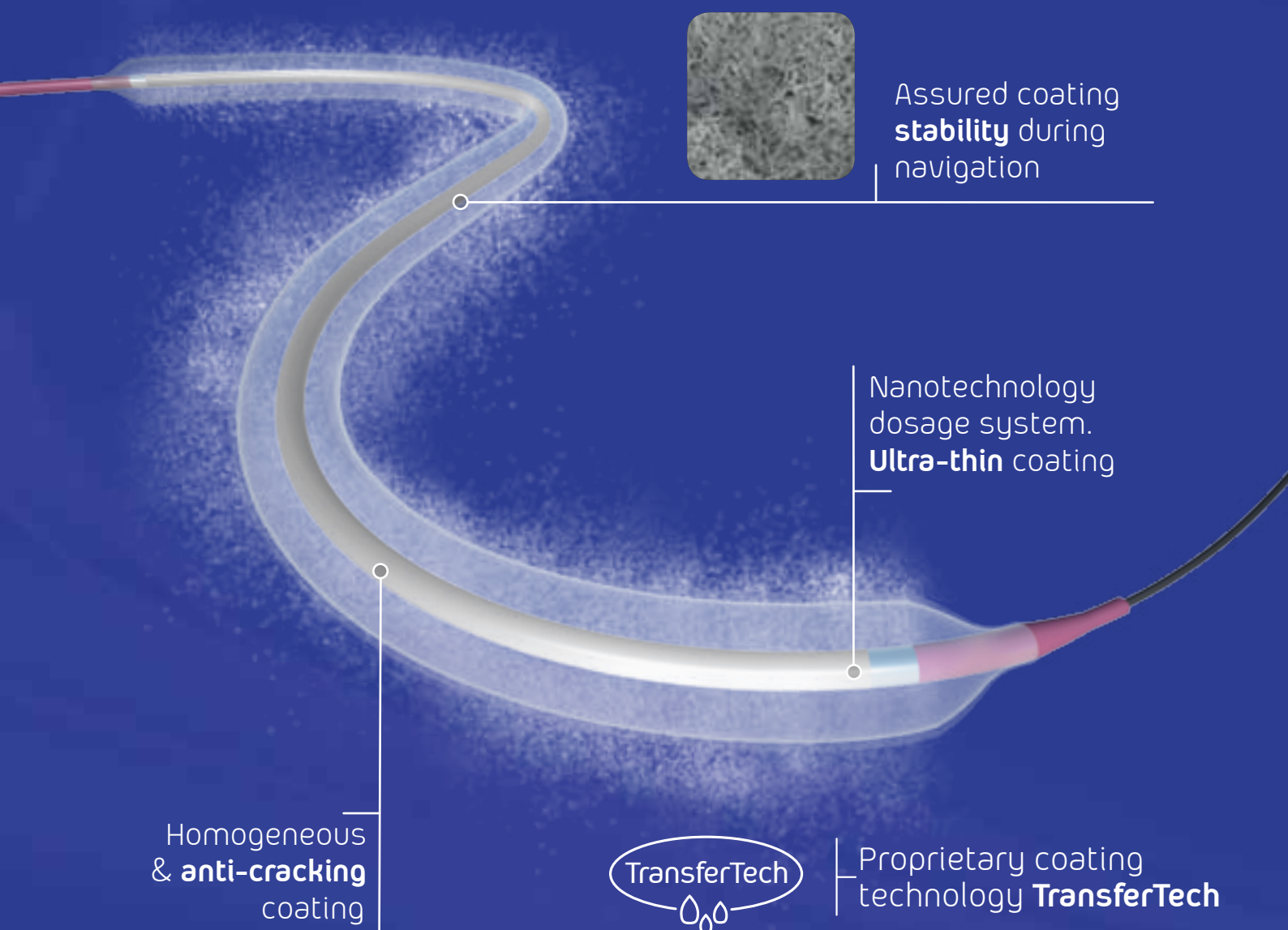
iVascular[®]

therapies for living

luminor 18

Paclitaxel eluting PTA balloon dilatation catheter

The lowest profile from **iliac** to **BTK**



Assured coating **stability** during navigation

Nanotechnology dosage system. **Ultra-thin** coating

Homogeneous & **anti-cracking** coating



Proprietary coating technology **TransferTech**



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luminor 18 features

- > **Over-the-wire catheter (OTW)**
- > Usable catheter length: **100 cm, 140 cm or 150 cm**
- > Recommended guidewire: **0.018"** (0.014" compatible)
- > Tip profile: **0.019" maximum**
- > Crossing profile: **from 0.035" up to 0.063"**
- > Nominal pressure: **7 atm**
- > RBP: **16 atm** (diam. 8 mm: **14 atm**).
- > ABP: **20 atm**

Product with CE mark, certified by Notified Body 0318

Usable catheter length	Balloon Ø (mm)	Balloon Length (mm)						
		20	40	60	80	120	150	200
100 cm	2.0	BP DPC18 100 200 020	BP DPC18 100 200 040	BP DPC18 100 200 060	BP DPC18 100 200 080	BP DPC18 100 200 120	BP DPC18 100 200 150	BP DPC18 100 200 200
	2.5	BP DPC18 100 250 020	BP DPC18 100 250 040	BP DPC18 100 250 060	BP DPC18 100 250 080	BP DPC18 100 250 120	BP DPC18 100 250 150	BP DPC18 100 250 200
	3.0	BP DPC18 100 300 020	BP DPC18 100 300 040	BP DPC18 100 300 060	BP DPC18 100 300 080	BP DPC18 100 300 120	BP DPC18 100 300 150	BP DPC18 100 300 200
	3.5	BP DPC18 100 350 020	BP DPC18 100 350 040	BP DPC18 100 350 060	BP DPC18 100 350 080	BP DPC18 100 350 120	BP DPC18 100 350 150	BP DPC18 100 350 200
	4.0	BP DPC18 100 400 020	BP DPC18 100 400 040	BP DPC18 100 400 060	BP DPC18 100 400 080	BP DPC18 100 400 120	BP DPC18 100 400 150	BP DPC18 100 400 200
	5.0	BP DPC18 100 500 020	BP DPC18 100 500 040	BP DPC18 100 500 060	BP DPC18 100 500 080	BP DPC18 100 500 120	BP DPC18 100 500 150	BP DPC18 100 500 200
	6.0	BP DPC18 100 600 020	BP DPC18 100 600 040	BP DPC18 100 600 060	BP DPC18 100 600 080	BP DPC18 100 600 120	BP DPC18 100 600 150	BP DPC18 100 600 200
	7.0	BP DPC18 100 700 020	BP DPC18 100 700 040	BP DPC18 100 700 060	BP DPC18 100 700 080	BP DPC18 100 700 120	-	-
140 cm	5.0	BP DPC18 140 500 020	BP DPC18 140 500 040	BP DPC18 140 500 060	BP DPC18 140 500 080	BP DPC18 140 500 120	BP DPC18 140 500 150	BP DPC18 140 500 200
	6.0	BP DPC18 140 600 020	BP DPC18 140 600 040	BP DPC18 140 600 060	BP DPC18 140 600 080	BP DPC18 140 600 120	BP DPC18 140 600 150	BP DPC18 140 600 200
	7.0	BP DPC18 140 700 020	BP DPC18 140 700 040	BP DPC18 140 700 060	BP DPC18 140 700 080	BP DPC18 140 700 120	-	-
	8.0	BP DPC18 140 800 020	BP DPC18 140 800 040	BP DPC18 140 800 060	BP DPC18 140 800 080	-	-	-
150 cm	2.0	BP DPC18 150 200 020	BP DPC18 150 200 040	BP DPC18 150 200 060	BP DPC18 150 200 080	BP DPC18 150 200 120	BP DPC18 150 200 150	BP DPC18 150 200 200
	2.5	BP DPC18 150 250 020	BP DPC18 150 250 040	BP DPC18 150 250 060	BP DPC18 150 250 080	BP DPC18 150 250 120	BP DPC18 150 250 150	BP DPC18 150 250 200
	3.0	BP DPC18 150 300 020	BP DPC18 150 300 040	BP DPC18 150 300 060	BP DPC18 150 300 080	BP DPC18 150 300 120	BP DPC18 150 300 150	BP DPC18 150 300 200
	3.5	BP DPC18 150 350 020	BP DPC18 150 350 040	BP DPC18 150 350 060	BP DPC18 150 350 080	BP DPC18 150 350 120	BP DPC18 150 350 150	BP DPC18 150 350 200
	4.0	BP DPC18 150 400 020	BP DPC18 150 400 040	BP DPC18 150 400 060	BP DPC18 150 400 080	BP DPC18 150 400 120	BP DPC18 150 400 150	BP DPC18 150 400 200

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- Introducer compatibility: **4F**
- Introducer compatibility: **5F**
- Introducer compatibility: **5F (ID 1.85 mm)**

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iVascular[®]

therapies for living

luminor 35

Paclitaxel eluting PTA balloon dilatation catheter

EFFPAC trial
171 patients



Homogeneous
& **anti-cracking**
coating

Safe and precise
delivery of Paclitaxel



Assured coating
stability during
navigation

Nanotechnology
dosage system.
Ultra-thin coating



Proprietary coating
technology **TransferTech**



www.ivascular.global

luminor 35 features

- > **Over-the-wire catheter (OTW)**
- > Usable catheter length: **80 cm** or **140 cm**
- > Recommended guidewire: **0.035"**
- > Tip profile: **0.036"**
- > Crossing profile: **from 0.065" up to 0.077"**
- > Nominal pressure: **6/7 atm**
- > RBP: **16 atm**
- > ABP: **23 atm**

Product with CE mark, certified by Notified Body 0318

Usable catheter length	Balloon Ø (mm)	Balloon Length (mm)					
		20	40	60	80	120	150
80 cm	5.0	BP DPC35 080 500 020	BP DPC35 080 500 040	BP DPC35 080 500 060	BP DPC35 080 500 080	BP DPC35 080 500 120	BP DPC35 080 500 150
	6.0	BP DPC35 080 600 020	BP DPC35 080 600 040	BP DPC35 080 600 060	BP DPC35 080 600 080	BP DPC35 080 600 120	BP DPC35 080 600 150
	7.0	BP DPC35 080 700 020	BP DPC35 080 700 040	BP DPC35 080 700 060	BP DPC35 080 700 080	BP DPC35 080 700 120	-
140 cm	5.0	BP DPC35 140 500 020	BP DPC35 140 500 040	BP DPC35 140 500 060	BP DPC35 140 500 080	BP DPC35 140 500 120	BP DPC35 140 500 150
	6.0	BP DPC35 140 600 020	BP DPC35 140 600 040	BP DPC35 140 600 060	BP DPC35 140 600 080	BP DPC35 140 600 120	BP DPC35 140 600 150
	7.0	BP DPC35 140 700 020	BP DPC35 140 700 040	BP DPC35 140 700 060	BP DPC35 140 700 080	BP DPC35 140 700 120	-

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination

- Introducer compatibility: **5F**
- Introducer compatibility: **6F (ID 2.20 mm)**

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