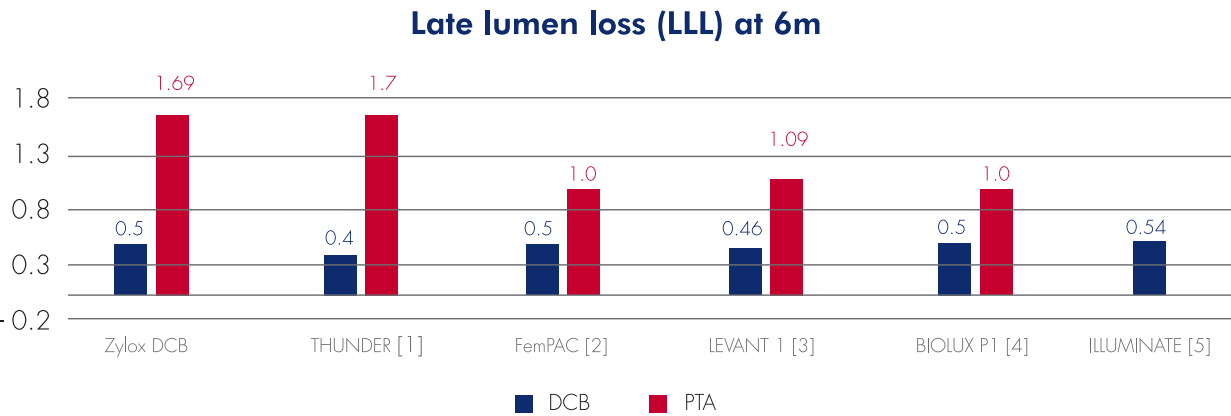


Safety and Effectiveness proven in the clinical trial²

The Zyxlo DCB China Trial has exhibited significantly lower LLL at 6m and a high rate of freedom from TLR at 12m



- [1] Tepe G, et al. New England Journal Of Medicine. 2008;358:689-699
[2] Werk M, et al. Circulation. 2008;118:1358-1365
[3] Scheinert D, et al. Jacc-Cardiovascular Interventions. 2014;7:11-19
[4] Scheinert D, et al. Journal Of Endovascular Therapy. 2015;22:14-21
[5] S. Duda- EuroPCR 2014 oral presentation

94% Free from TLR
At 12months – vs 79% PTA

50%

Diabetes

70%

Rutherford
category 3-5

50%

Current
smoking

14%

Restenosis

Challenging patient demographics and clinical characteristics

Reference

1. Pre-clinical results of in-house Bench testing may not be representative of clinical performance.
2. Zyxlo DCB China RCT was a multi-center, two-arm, prospective, randomized, single blind trial to evaluate the safety and efficacy of Zyxlo DCB compared with bare PTA balloon Catheter (Medtronic) in the treatment of femoropopliteal artery occlusive disease. 15 medical centers in China enrolled 192 patients randomized 1:1. The PTA balloon platform of the research object in the trial was from an OEM.
Indication for use: ZENFluxion™ Drug-coated PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) of stenosis or occlusion lesions in iliac, femoral or popliteal arteries.
Please consult product labels and instructions for use for indications, contraindications, hazards, warnings and precautions.
3. All other cited trademarks are the property of their respective owners. All rights reserved. ©2020 Zhejiang Zyxlo Medical Device Co., Ltd.
4. Information contained herein is for distribution outside P.R. China and the U.S. only. Illustrations for information purposes not indicative of actual size or clinical outcome.

ZENFluxion-35

Usable Length 100cm	Usable Length 130cm	Balloon Diameter [mm]	Balloon Length [mm]	Sheath profile[F]
ZY100040002035A	ZY130040002035A	4.00	20	5F
ZY100050002035A	ZY130050002035A	5.00	20	6F
ZY100060002035A	ZY130060002035A	6.00	20	6F
ZY100070002035A	ZY130070002035A	7.00	20	6F
ZY100080002035A	ZY130080002035A	8.00	20	7F
ZY100090002035A		9.00	20	7F
ZY100100002035A		10.00	20	8F
ZY100120002035A		12.00	20	8F
ZY100040004035A	ZY130040004035A	4.00	40	5F
ZY100050004035A	ZY130050004035A	5.00	40	6F
ZY100060004035A	ZY130060004035A	6.00	40	6F
ZY100070004035A	ZY130070004035A	7.00	40	6F
ZY100080004035A	ZY130080004035A	8.00	40	7F
ZY100040006035A	ZY130040006035A	4.00	60	5F
ZY100050006035A	ZY130050006035A	5.00	60	6F
ZY100060006035A	ZY130060006035A	6.00	60	6F
ZY100070006035A	ZY130070006035A	7.00	60	6F
ZY100080006035A	ZY130080006035A	8.00	60	7F
ZY100040008035A	ZY130040008035A	4.00	80	5F
ZY100050008035A	ZY130050008035A	5.00	80	6F
ZY100060008035A	ZY130060008035A	6.00	80	6F
ZY100040010035A	ZY130040010035A	4.00	100	5F
ZY100050010035A	ZY130050010035A	5.00	100	6F
ZY100060010035A	ZY130060010035A	6.00	100	6F
ZY100040012035A	ZY130040012035A	4.00	120	5F
ZY100050012035A	ZY130050012035A	5.00	120	6F
ZY100060012035A	ZY130060012035A	6.00	120	6F
ZY100040015035A	ZY130040015035A	4.00	150	5F
ZY100050015035A	ZY130050015035A	5.00	150	6F
ZY100060015035A	ZY130060015035A	6.00	150	6F
ZY100040022035A	ZY130040022035A	4.00	220	5F
ZY100050022035A	ZY130050022035A	5.00	220	6F
ZY100060022035A	ZY130060022035A	6.00	220	6F

ZENFluxion-14

Usable Length 130cm	Usable Length 150cm	Balloon Diameter [mm]	Balloon Length [mm]	Sheath profile[F]
	ZY150012501514A	1.25	15	4F
	ZY150015001514A	1.50	15	4F
ZY130015002014A	ZY150015002014A	1.50	20	4F
ZY130020002014A		2.00	20	4F
ZY130025002014A		2.50	20	4F
ZY130030002014A		3.00	20	4F
ZY130035002014A		3.50	20	4F
ZY130020003014A		2.00	30	4F
ZY130025003014A		2.50	30	4F
ZY130030003014A		3.00	30	4F
ZY130035003014A		3.50	30	4F
ZY130015004014A	ZY150015004014A	1.50	40	4F
ZY130020004014A	ZY150020004014A	2.00	40	4F
ZY130025004014A	ZY150025004014A	2.50	40	4F
ZY130030004014A	ZY150030004014A	3.00	40	4F
ZY130035004014A	ZY150035004014A	3.50	40	4F
ZY130015006014A		1.50	60	4F
ZY130020006014A		2.00	60	4F
ZY130025006014A		2.50	60	4F
ZY130030006014A		3.00	60	4F
ZY130035006014A		3.50	60	4F
ZY130015008014A	ZY150015008014A	1.50	80	4F
ZY130020008014A	ZY150020008014A	2.00	80	4F
ZY130025008014A	ZY150025008014A	2.50	80	4F
ZY130030008014A	ZY150030008014A	3.00	80	4F
ZY130035008014A	ZY150035008014A	3.50	80	4F
ZY130015010014A	ZY150015010014A	1.50	100	4F
ZY130020010014A	ZY150020010014A	2.00	100	4F
ZY130025010014A	ZY150025010014A	2.50	100	4F
ZY130030010014A	ZY150030010014A	3.00	100	4F
ZY130035010014A	ZY150035010014A	3.50	100	4F
ZY130015012014A	ZY150015012014A	1.50	120	4F
ZY130020012014A	ZY150020012014A	2.00	120	4F
ZY130025012014A	ZY150025012014A	2.50	120	4F
ZY130030012014A	ZY150030012014A	3.00	120	4F
ZY130035012014A	ZY150035012014A	3.50	120	4F
ZY130020015014A	ZY150020015014A	2.00	150	4F
ZY130025015014A	ZY150025015014A	2.50	150	4F
ZY130030015014A	ZY150030015014A	3.00	150	4F
ZY130020022014A	ZY150020022014A	2.00	220	4F
ZY130025022014A	ZY150025022014A	2.50	220	4F
ZY130030022014A	ZY150030022014A	3.00	220	4F

ZENFluxion-18

Usable Length 75cm	Usable Length 130cm	Balloon Diameter [mm]	Balloon Length [mm]	Sheath profile[F]
ZY075020002018A	ZY130020002018A	2.00	20	4F
ZY075025002018A	ZY130025002018A	2.50	20	4F
ZY075030002018A	ZY130030002018A	3.00	20	4F
ZY075035002018A	ZY130035002018A	3.50	20	4F
ZY075040002018A	ZY130040002018A	4.00	20	5F
ZY075050002018A	ZY130050002018A	5.00	20	6F
ZY075060002018A	ZY130060002018A	6.00	20	6F
ZY075020004018A	ZY130020004018A	2.00	40	4F
ZY075025004018A	ZY130025004018A	2.50	40	4F
ZY075030004018A	ZY130030004018A	3.00	40	4F
ZY075035004018A	ZY130035004018A	3.50	40	4F
ZY075040004018A	ZY130040004018A	4.00	40	5F
ZY075050004018A	ZY130050004018A	5.00	40	6F
ZY075060004018A	ZY130060004018A	6.00	40	6F
ZY075070004018A	ZY130070004018A	7.00	40	6F
ZY075080004018A	ZY130080004018A	8.00	40	7F
ZY075090004018A	ZY130090004018A	9.00	40	7F
ZY075020006018A	ZY130020006018A	2.00	60	4F
ZY075025006018A	ZY130025006018A	2.50	60	4F
ZY075030006018A	ZY130030006018A	3.00	60	4F
ZY075035006018A	ZY130035006018A	3.50	60	4F
ZY075040006018A	ZY130040006018A	4.00	60	5F
ZY075050006018A	ZY130050006018A	5.00	60	6F
ZY075060006018A	ZY130060006018A	6.00	60	6F
ZY075070006018A	ZY130070006018A	7.00	60	6F
ZY075080006018A	ZY130080006018A	8.00	60	7F
ZY075090006018A	ZY130090006018A	9.00	60	7F
ZY075020008018A	ZY130020008018A	2.00	80	4F
ZY075025008018A	ZY130025008018A	2.50	80	4F
ZY075030008018A	ZY130030008018A	3.00	80	4F
ZY075035008018A	ZY130035008018A	3.50	80	4F
ZY075040008018A	ZY130040008018A	4.00	80	5F
ZY075050008018A	ZY130050008018A	5.00	80	6F
ZY075060008018A	ZY130060008018A	6.00	80	6F
ZY075020010018A	ZY130020010018A	2.00	100	4F
ZY075025010018A	ZY130025010018A	2.50	100	4F
ZY075030010018A	ZY130030010018A	3.00	100	4F
ZY075035010018A	ZY130035010018A	3.50	100	4F
ZY075040010018A	ZY130040010018A	4.00	100	5F
ZY075050010018A	ZY130050010018A	5.00	100	6F
ZY075060010018A	ZY130060010018A	6.00	100	6F
ZY075020012018A	ZY130020012018A	2.00	120	4F
ZY075025012018A	ZY130025012018A	2.50	120	4F
ZY075030012018A	ZY130030012018A	3.00	120	4F
ZY075035012018A	ZY130035012018A	3.50	120	4F
ZY075040012018A	ZY130040012018A	4.00	120	5F
ZY075050012018A	ZY130050012018A	5.00	120	6F
ZY075060012018A	ZY130060012018A	6.00	120	6F
ZY075020015018A	ZY130020015018A	2.00	150	4F
ZY075025015018A	ZY130025015018A	2.50	150	4F
ZY075030015018A	ZY130030015018A	3.00	150	4F
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ZY075040015018A	ZY130040015018A	4.00	150	5F
ZY075050015018A	ZY130050015018A	5.00	150	6F
ZY075060015018A	ZY130060015018A	6.00	150	6F
ZY075020022018A	ZY130020022018A	2.00	220	4F
ZY075025022018A	ZY130025022018A	2.50	220	4F
ZY075030022018A	ZY130030022018A	3.00	220	4F
ZY075035022018A	ZY130035022018A	3.50	220	4F
ZY075040022018A	ZY130040022018A	4.00	220	5F
ZY075050022018A	ZY130050022018A	5.00	220	6F
ZY075060022018A	ZY130060022018A	6.00	220	6F



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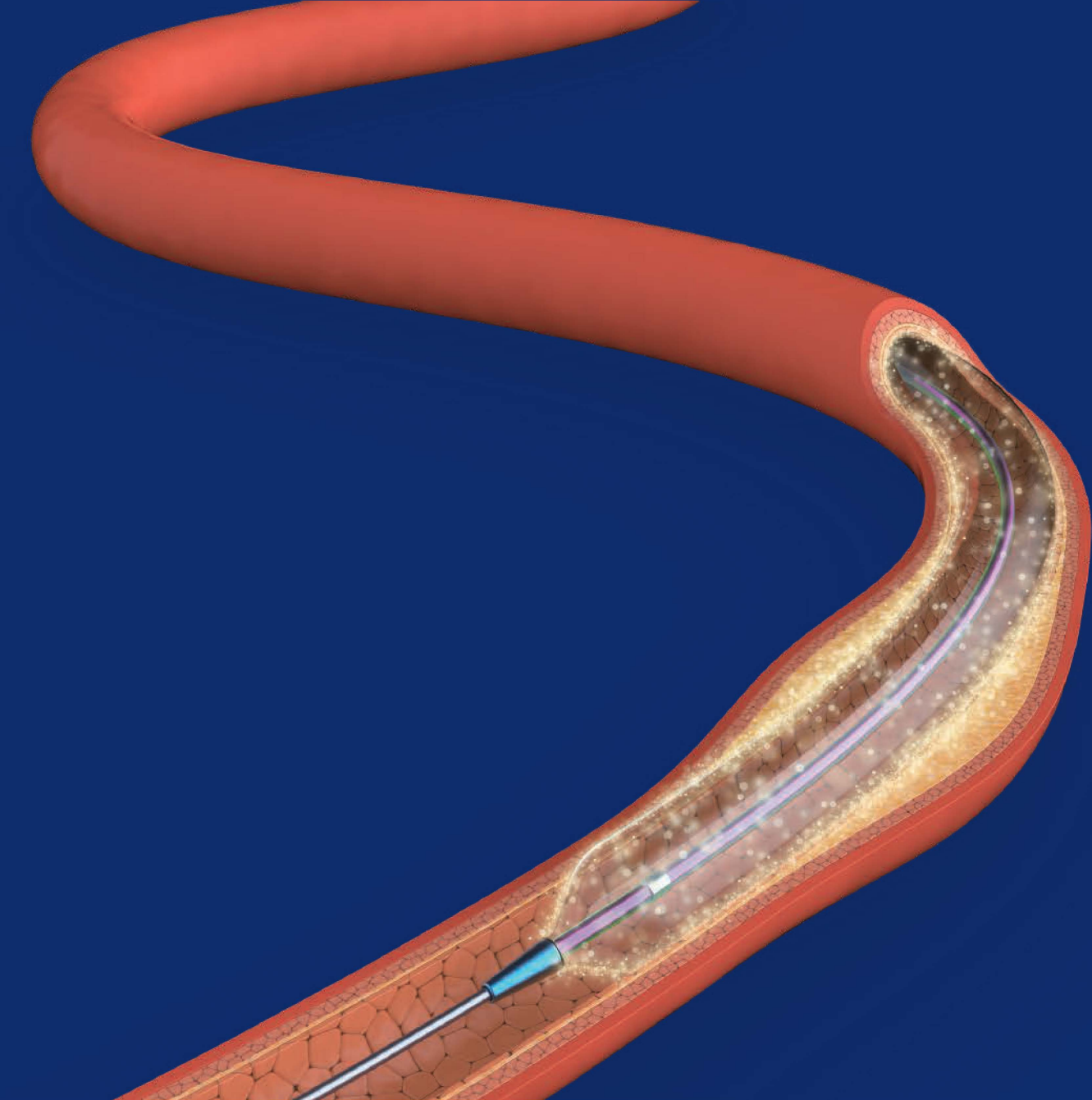
ZY33006 Rev 1.0



ZENFluxion

Drug-coated PTA Balloon Catheter





ZENFluxion™

Drug-coated PTA Balloon Catheter

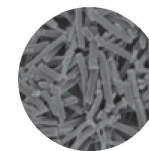
The ZENFluxion™ Drug-Coated PTA Balloon Catheter, a versatile and effective PAD treatment option, features unique UltraFree™ Coating Technology and is available on the 0.014", 0.018" and 0.035" balloon catheter platforms.



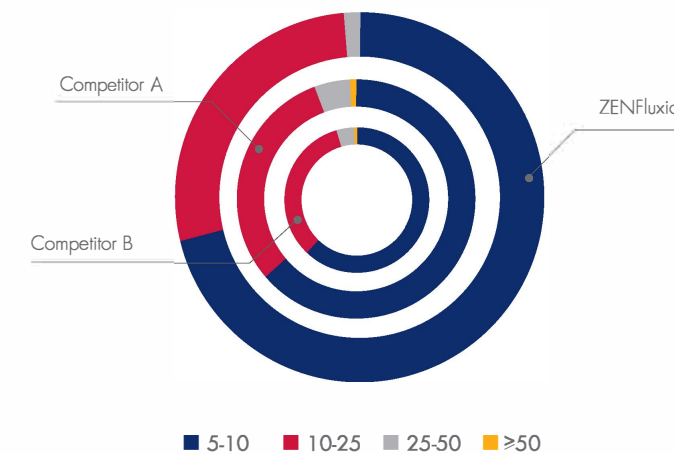
UltraFree™ Coating Technology

A carrier or an excipient is not always necessary.

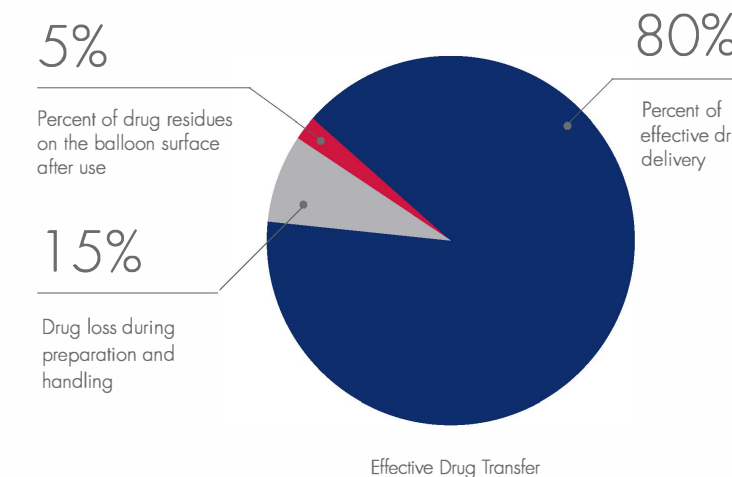
1 UltraFree™ Coating Technology effectively controls paclitaxel crystallization process, resulting in a uniform and stable microcrystal drug coating.



2 Particle size distribution test results of the ZENFluxion DCB coating show that 75% of the particles related are in 5-10µm range.

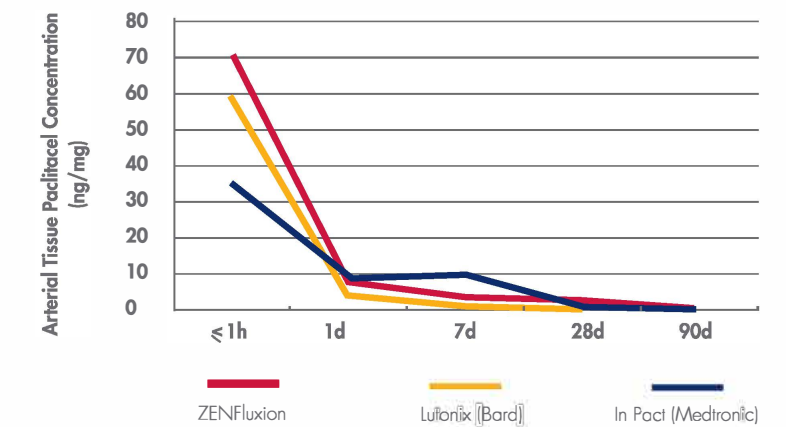


3 The integrated UltraFree™ coating prevents the early drug flaking during the procedure preparation and the device tracking.

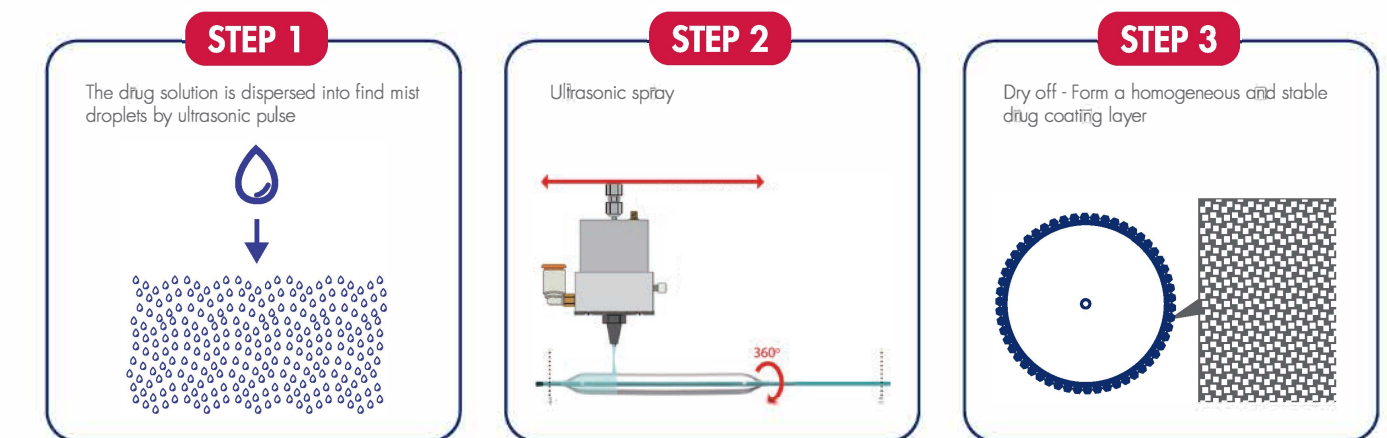


4 UltraFree™ Coating quickly disintegrates into microcrystalline particles at the lesion site and allows rapid drug transfer to the arterial wall. UltraFree™ Coating Technology minimizes the drug dose flushed away by blood flow and downstream drug effects.

5 The effective drug tissue concentration at the lesion site lasts for more than 90 days.



Advanced Ultrasound Spray Tech



More options with the clinically proven platforms

The ZENFluxion DCB is based upon the ZENFLOW PTA balloon platform and features:

- Low entry profile and excellent crossability
- Advanced pushability
- Long balloon lengths up to 220mm