Medtronic

Newly designed

Artisse™ Intrasaccular Device

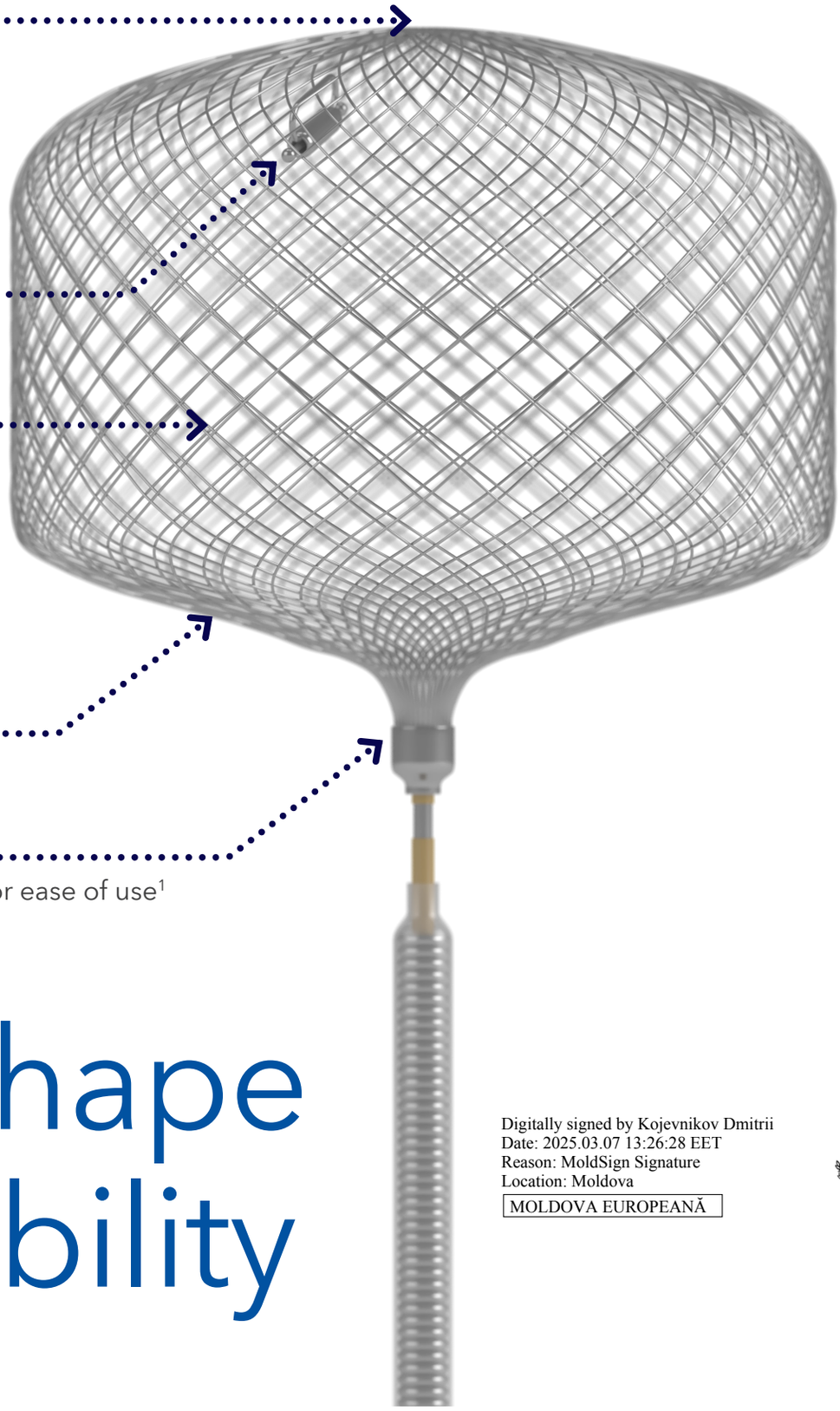
Atraumatic distal tip
Protects aneurysm dome during deployment[4]

Distal marker band
Enhanced device visibility for ease of use[1]

Dual layer mesh basket
Balance of radial force and conformability for a secure fit[3]

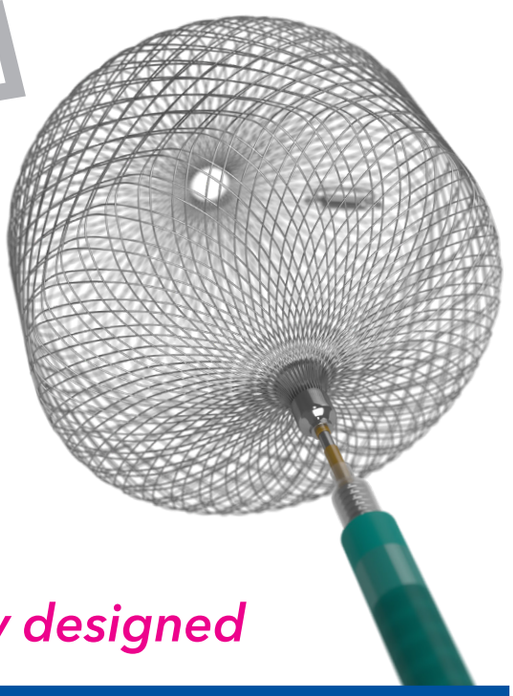
Flared design
Stable implant fit in wide-necked aneurysms[2]

Proximal marker band
Enhanced device visibility for ease of use[1]



The shape of stability

Artisse™ Intrasaccular Device



Newly designed

Reliable detachment
through an electrolytic, handheld detachment system[5]

Detachment Device	
Reference Number	**Description**
ISD-5-PK	Artisse™ Detachment Device (5-pack)

Deliverable through an 021 system

Rebar™ 18 Reinforced Micro Catheter				
Reference Number	**Outer Diameter (F)**	**Inner Diameter (in)**	**Usable Length (cm)**	**Max. Guidewire (in)**
105-5081-153*	2.7>2.4	0.021	15	0.018

Artisse™ Intrasaccular Device			
Reference Number	**Diameter (mm)**	**Height (mm)**	**Recommended Microcatheter (0.021")**
ISF-045-030	4.5	3.0	Rebar™ 018
ISF-045-040	4.5	4.0	Rebar™ 018
ISF-050-030	5.0	3.0	Rebar™ 018
ISF-050-040	5.0	4.0	Rebar™ 018
ISF-055-030	5.5	3.0	Rebar™ 018
ISF-055-040	5.5	4.0	Rebar™ 018
ISF-055-050	5.5	5.0	Rebar™ 018
ISF-060-030	6.0	3.0	Rebar™ 018
ISF-060-040	6.0	4.0	Rebar™ 018
ISF-060-050	6.0	5.0	Rebar™ 018
ISF-065-030	6.5	3.0	Rebar™ 018
ISF-065-040	6.5	4.0	Rebar™ 018
ISF-070-050	7.0	5.0	Rebar™ 018
ISF-075-040	7.5	4.0	Rebar™ 018
ISF-075-050	7.5	5.0	Rebar™ 018
ISF-080-040	8.0	4.0	Rebar™ 018
ISF-080-050	8.0	5.0	Rebar™ 018

1. Data on File TR-NV12962. Artisse 021 System Design Validation. Testing performed with 10 physicians using images collected from a cadaver model. 19-Jul-2016
2. Data on File PS13-006. Artisse Intrasaccular Device Specification Conformance Matrix. 26-Jul-2022.
3. Data on File. D00360690_A. Artisse 2 – Implant Shape & Chronic Outward Force (COF) Test Report. 23-Nov-2020. D00363440_A. Artisse 2 Constrained, Unconstrained, and Shape Retention Design Verification Test Report. 23-Nov-2020.
4. Data on file. Test Report (TR-NV12624). Microcatheter Compatible Artisse GLP Chronic Animal Study. Testing performed within 14 rabbits with a preexisting, surgically created elastase induced aneurysm of the right common carotid artery. 03-Aug-2016
5. Data on file. TR-NV12721. Artisse-021 Detachment and Kink Resistance Study. 27-May-2016. TR-NV12962. Artisse 021 System Design Validation. 19-Jul-2016.

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See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at *medtronic.eu*.