### Occlutech AFR

#### Product specifications

<table>
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<tr>
<th>Article No.</th>
<th>Ø D1 [mm]</th>
<th>Ø h [mm]</th>
<th>Ø D2 [mm]</th>
<th>Sheath Size*</th>
<th>Pusher Article No. [color]**</th>
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<td>12</td>
<td>55PP165 [F]</td>
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* Availability subject to regulatory approval. Product data may be subject to change. Contact your Occlutech representative for information.
** Pusher is provided in the product box with the occluder. Color code relates to pusher color.

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**Quality made in Europe**

Occlutech adheres to the highest quality standards. We never compromise on quality. Our dedication to patients and the medical community is the main driver of our vision. We want to be at the forefront of developing technologies and products that matter, that make a difference and that will help our customers to be at the leading edge of treatment for structural heart disease.
The Occlutech Atrial Flow Regulator (AFR) is a novel cardiac implant, intended for patients who have Heart Failure with Preserved Ejection Fraction (HFpEF) or Heart Failure with Reduced Ejection Fraction (HFrEF). The AFR is a breakthrough innovation for the minimally invasive treatment of patient segments with significant unmet medical needs, or without meaningful treatment alternatives. Occlutech has developed the AFR using its state-of-the-art nitinol braiding technology and over a decade of experience.

- Implantation route and technique comparable to ASD.
- High flexibility and adaptability.
- Repositionable and fully retrievable.

The Occlutech AFR is intended to create a permanent interatrial communication with a pre-defined diameter. The left-to-right shunt secured by the device allows blood to flow across the interatrial septum. This decompresses the left heart thus reducing debilitating symptoms of Heart Failure.

- Reduced left atrial pressure and improved haemodynamics.
- Improved quality of life and exercise capacity.
- Improved NYHA Functional Class.

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