

! The problem...

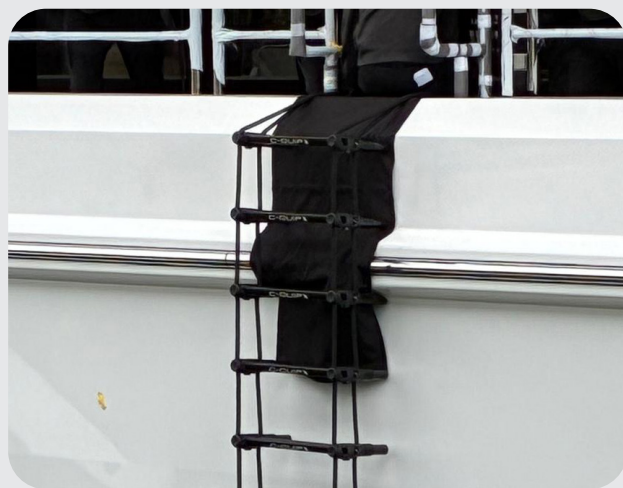
Safe deployment of the Pilot Ladder, especially when a rub rail is present on the vessel.

SOLAS Chapter V Regulation 23, section 3.3.3:

"Each step rests firmly against the ship's side; where constructional features, such as rubbing bands, would prevent the implementation of this provision, special arrangements shall, to the satisfaction of the Administration, be made to ensure that persons are able to embark and disembark safely;"



Pilot ladder hangs in mid-air with no firm support against the hull



Presence of a rubbing strip will hinder the deployment of the pilot ladder



INFLATABLE

Pilot Ladder Support

Standard specifications:

Velcro loops for quick and secure attachment to the Pilot Ladder

Webbing with buckle to adjust distance

Optional cushion to provide additional support above a rub rail

Leaffield D7 inflation valves

Extra-wide cushion to accommodate a mandatory spreader bar on ladders that exceed 5 steps

Key features:

- ✓ Leaffield D7 inflation valve for quick deployment
- ✓ Manufactured from durable drop stitch fabric with a five year welded air tight seam guarantee
- ✓ Available in thicknesses of 120mm, 200mm or 300mm
- ✓ Custom sized to fit your Pilot Ladder (including number of steps, spreader bars etc)



Useful tip!

Can be deflated and rolled with ladder attached to allow for convenient storage and quick deployment.

