

# Embarkation Ladder

**Type:** FZST/E

**Testing Standard:** IMO Res.MSC.81(70), as amended; ISO 5489:2008.

**Reference Standards:** Reg.11/11 and Reg.11/34 of SOLAS 74 Convention, as amended; IMO Reg.MSC.48(66)- LSA Code, as amended

## Technical Parameter

### 1. Short Step

Material: European Dried Beech Wood

Size: 525\*115\*28mm, anti-skid grooves on the surface; Holes: Diameter 25mm.

Both end wax dipped. No paint.



### 2. Rubber Step

Material: Black Rubber with strong steel frame embedded;

Size: 525\*115\*45mm, anti-skid pattern on the surface; Holes Diameter: 25mm.



3. Thimble: Stainless Steel 304.



4. Chock (Wedge piece): ABS Plastic.



5. Clamp:

Aluminum alloy ferrule, 5mm thick, polished without sharp edges or burrs.



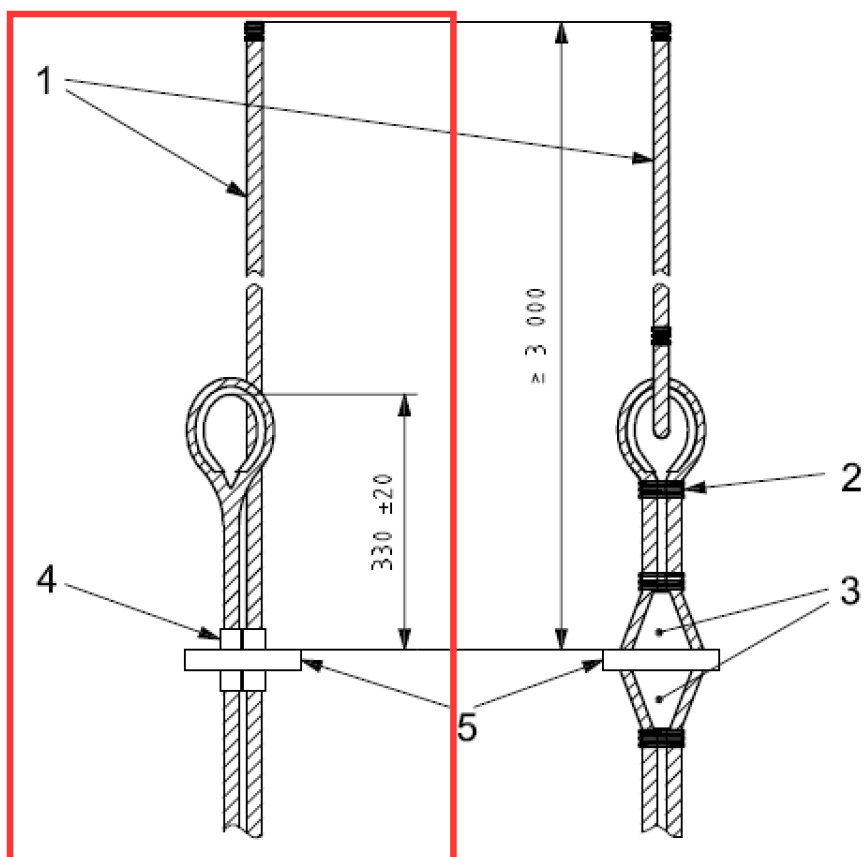
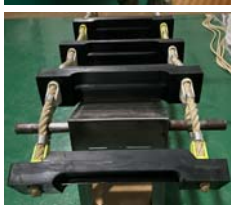
6. Side Rope

Material: Pure 3-strand Sisal rope, Diameter: 22mm

Tensile strength: more than 24kN



## Construction:



## Approvals:

MED approved by RINA

