

DualDocker arms are sealed by the manufacturer. Seals MUST NOT be tampered with. No user serviceable parts in the seals.

DANGER !! HIGH TENSION !! HIGH RISK OF INJURY !!

1.) Maintenance Instructions:

No.	To Do & Remarks	Frequency	Type
1a.	Authorisation: Maintenance and repairs must be carried out by trained and authorised professionals only.		
1b.	Overall check of system. Adapters & arms stable and without play ? State of the lines ? Any noise ?	ongoing check	visual check
1c.	Cleaning & care: The DualDocker system must be cleaned depending on local circumstances and degree of staining.	min. 2x / year	visual check, torque spanner
1d.	Annual check: Check status of bolts; check turnbuckles, check all lines regarding wear and tear; visual check of all parts (tears, corrosion, etc), without dismantling any parts. Check adapters regarding play.	1x / year	visual check, torque spanner
1e.	Safety measures during maintenance: If components are being dismantled, sufficient measures must be taken beforehand so that the floating structure is safely secured.		

2.) Wear & Tear Parts:

2a.	Securing Lines: These lines are of highest securing importance and must therefore be exchanged when necessary (Check: wear & tear, necking, tears, ..)
2b.	Synthetic Guides/Bearings: Sleeve bearings are made of plastic and designed to run dry and maintenance -free. Wear and tear mainly depends on local circumstances and staining. Worn-out parts must be exchanged.
2c.	Spare Parts: The exclusive use of DualDocker original parts is compulsory. Remarks: In a warranty case DualDocker supplies either spare parts or a replacement DualDocker arm. Spare parts are usually in stock, replacement DualDocker arms have to be produced.

3.) Documentation:

3a.	Documentation: Every single maintenance activity must be retrievably documented.
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