



Pneumatic Fender OD3300 x L4500  
acc. to ISO 17357 with chain and tire net  
initial pressure 50kPa

Shackle 2"  
Swivel 2"  
St/hdg

Rated performance data per fender  
 Guaranteed energy absorption: 1175kJ/m  
 Reaction force: 1884kN  
 Hull pressure HP: 130kN/m<sup>2</sup>  
 Deflection: 60%(±5%)  
 Initial pressure: 0.5kg/cm<sup>2</sup>  
 Tolerance: +/-10%

All tolerances acc. to SFT-catalogue valid on drawing date - Alle Toleranzen gemäß SFT-Katalog gültig am Zeichnungsdatum

Project:	Pneumatic Fender Pneumatic Fender OD3300 x L4500 General Arrangement		© This drawing is allowed to be used for its intended purposes only. Handing out to a third person is not permitted, nor its usage for other purposes. It shall not be copied or stored electronically without prior agreement of the owner.
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<b>SHIBATAFENDERTeam</b>   on the safe side Level 11, Top Glove Tower, Lot 11-H, No. 16, Persairan Setia Dagang Bandar Setia Alam, 40170 Shah Alam, Selangor, Malaysia Tel. +06 3 3362 6380, Fax +60 3 3362 6365	Drawn:	IL	14.04.21
	Checked:	TK	14.04.21
	Approved:	GN	14.04.21
	Scale:	-	Format: A3

All dimensions are in mm