



General particulars

Name : Lastdrager 29
Type of vessel : Drive in pontoon
Length (o.a.) : 68.00 m
Length (b.p.p.) : -
Breadth (o.a.) : 9.75 m
Depth (mould) : 3.75 m
Construction weight : xx ton
Empty draught (at sea) : xx m
Deadweight (at sea, s.w.l.) : -
GRT / NRT : -
Classification : BV I hull, IN (1.2) Z, RoRo pontoon
Remarks : Integrated ballast system

Please note:

This drawing is indicative, please contact us for further details regarding the pontoon and its equipment (bollards, winches, manholes, anchors etc.)

Draught [m] (u.s.k.)	Deadweight [ton]		Ton/cm Saltwater	KMT [m]
	Freshwater	Saltwater		
0.60	Table to be determined after pontoon has been put in the water			
0.80				
1.00				
1.20				
1.40				
1.60				
1.80				
2.00				
2.20				
2.40				
2.60				
2.80				

02				CLIENT	Royal Van der Wees Watertransporten B.V.
01				PROJECT	Fleet drawings
00	04-04-2025	K. Klapwijk	First Issue	DESCRIPTION	Provisional General arrangement LD29
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PAPER SIZE	SCALE	DRAWING NUMBER	DRAWING STATUS		
A3	N.T.S.	VDWLD29-DWG01	PRELIMINARY		

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