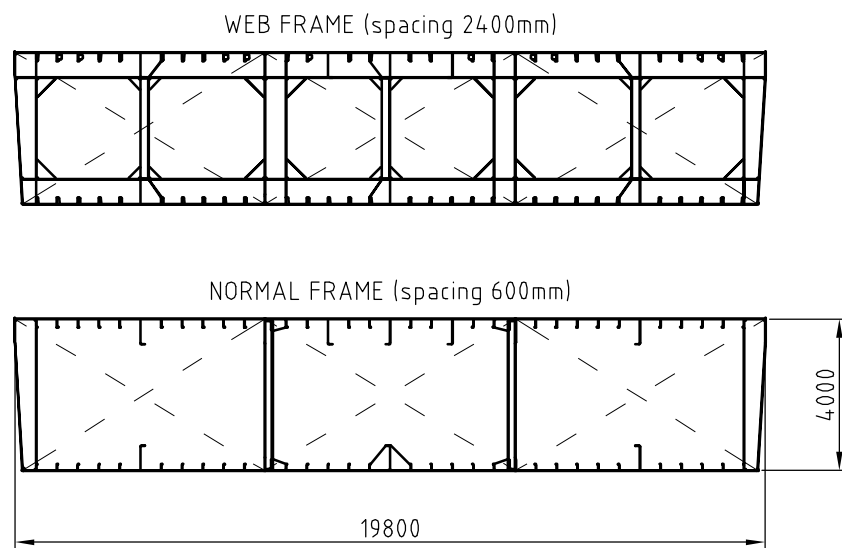


General particulars

Name : Lastdrager 25
 Type of vessel : Flat top pontoon
 Length (o.a.) : 66.04 m
 Length (b.p.p.) : 63.36 m
 Breadth (o.a.) : 19.84 m
 Depth (mould) : 4.00 m
 Construction weight : 660 ton
 Empty draught (at sea) : 0.63 m
 Deadweight (at sea, s.w.l.) : 3106 ton
 GRT / NRT : 1282 / 384 R.T.
 Classification : LR +100AN "Pontoon"
 Remarks : Suitable for spuds $\phi 610$ mm

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



Allowable Load (indic.)	Draught [m] (u.s.k.)	Deadweight [ton]		Ton/cm Saltwater	KMT [m]
		Freshwater	Saltwater		
A 150t	0.64	0	16	10.6	50.03
B 75t	0.80	165	185	10.9	40.16
C 115t	1.00	378	404	11.2	35.02
D 90t	1.20	604	635	11.4	29.06
E 125t	1.40	830	867	11.6	24.95
F 85t	1.60	1059	1102	11.8	22.27
G 115t	1.80	1290	1338	12.1	19.91
H 150t	2.00	1533	1587	12.4	18.73
I 135t	2.20	1782	1843	12.8	17.55
J 10t/m ²	2.40	2031	2098	13.0	16.19
K 135t	2.60	2281	2354	13.2	15.13
L 80t	2.80	2531	2610	13.3	14.46
M 50t	3.00	2792	2878	13.4	13.88
N 135t	3.17	3014	3106	13.4	13.23

02				CLIENT	Royal Van der Wees Watertransporten B.V.
01	28-08-2009	W. Kock	Spudsholes added	PROJECT	Fleet drawings
00	13-11-2003	T. Lavrijssen	First Issue		
REV.	DATE	DRAWN BY	REASON FOR REVISION	DESCRIPTION	Capacity Plan "Lastdrager 25"
PAPER SIZE	SCALE	DRAWING NUMBER	DRAWING STATUS		
A3	N.T.S.	VDWLD 25-DWG03	PRELIMINARY		

CLIENT: Royal Van der Wees Watertransporten B.V.
 PROJECT: Fleet drawings
 DESCRIPTION: Capacity Plan "Lastdrager 25"

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