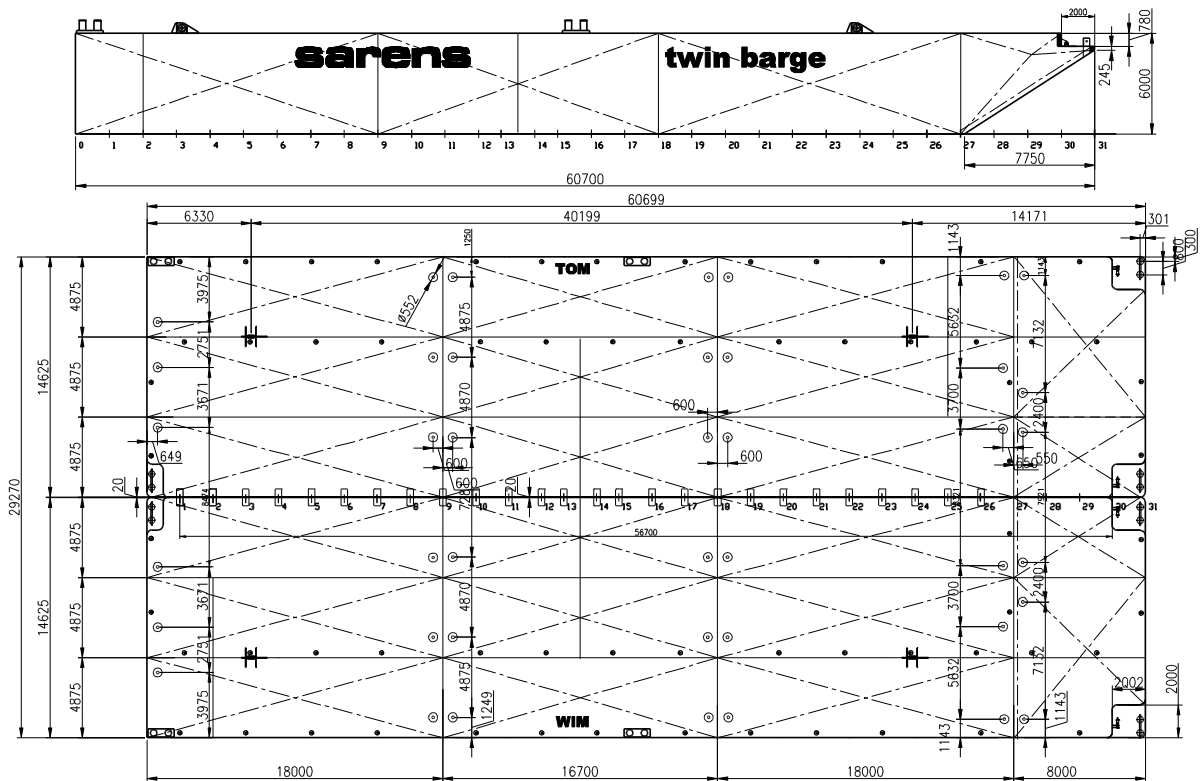




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TWIN BARGE Wim - Tom

Sea documentation



Specifications

Port of Registry

Ghent, Belgium

International tonnage certificate

O-6447 Tom
O-6448 Wim

Certificate of registry

ZA-1006 Tom
ZA-1007 Wim

Classification

Bureau Veritas

I ✕ Hull .pontoon

Single : unrestricted

In case of coupling : Coastal service
wave height restriction 2,5m (Hs)

Class certificate

14630-E Tom
14742-B Wim

Built

Belgium 2008

Dimensions (each)

Length O.A. 60.70 m
Beam MLD. 14.65 m
Depth MLD. 3.00 m
Summer draught 4800 mm
Light ship weight 1358 t

Available deck space (each)

Length 60.70 m
Width 14.62 m
Area ±890 Sq m

Registered Tonnage (each)

1358 tonnes Gross

Deckload

Overall deck strength 10 t/m²

Frame spacings

2000 mm

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Autoweg, 10

B-1861 Wolvertem

Belgium

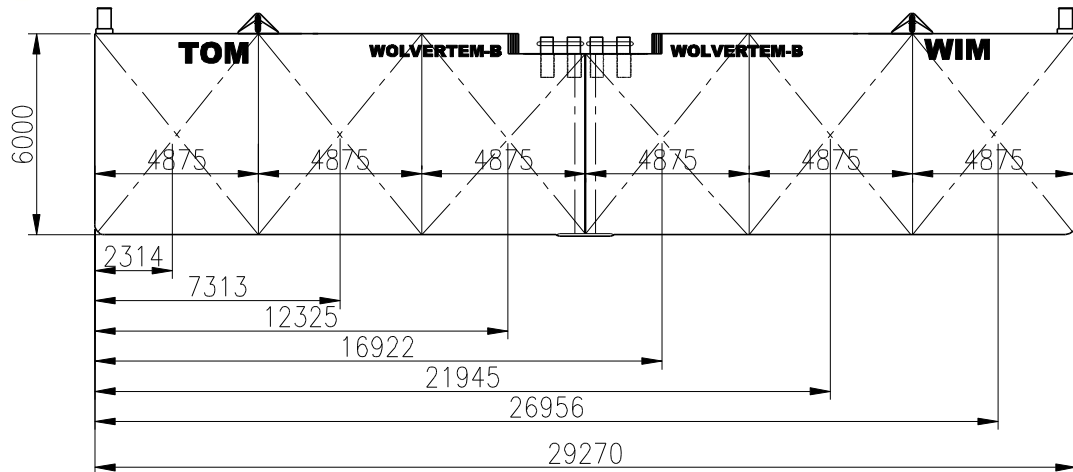
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Hydrostatics (Each) not coupled.

Draft (m)	Displt (t)
1,05	0
1,10	39,2
1,20	117,7
1,30	196,5
1,40	275,5

Draft (m)	Displt (t)
1,50	354,7
1,60	434,1
1,70	513,8
1,80	593,7

Draft (m)	Displt (t)
1,90	673,9
2,00	754,3
2,10	834,9
2,20	915,8

Draft (m)	Displt (t)
2,30	996,9
2,40	1078,2
2,50	1159,7
2,60	1241,5

Draft (m)	Displt (t)
2,70	1323,5
2,80	1405,8
2,90	1488,3
3,00	1571,0

Hydrostatics coupled.

Draft (m)	Displt (t)
1,05	0
1,10	78,4
1,20	235,4
1,30	393,0
1,40	551,0

Draft (m)	Displt (t)
1,50	703,4
1,60	868,2
1,70	1027,6
1,80	1187,4

Draft (m)	Displt (t)
1,90	1347,8
2,00	1508,6
2,10	1669,8
2,20	1831,6

Draft (m)	Displt (t)
2,30	1993,8
2,40	2156,4
2,50	2319,4
2,60	2483,0

Draft (m)	Displt (t)
2,70	2647,0
2,80	2811,6
2,90	2976,6
3,00	3142,0

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nothing too heavy, nothing too high