



Inkonkoni barge

Vessel identification

The Inkonkoni deck barge can be configured either as a flat top ocean going transport barge or, with the addition of spuds and hydraulics, as a versatile work platform suited to diving, crane or excavator operations. The Inkonkoni has been involved in various projects, including pipeline repair work in Richard's Bay, mixed gas diving operations off Durban, dredging works in East London and berth construction in Durban.

Type of vessel	Dumb barge
Build date	2009
Hull type	Steel
Port of registry	Panama
Propulsion method	None

Dimensions and weight

Gross tonnage	146 tons
Net tonnage	45.2 tons
Overall length	30.5m
Breadth	10m
Draught	2m
Lightship displacement	101 tons
Loadline displacement	406 tons
Lightshift draft	0.45m
Loadline draft	1.52m
Deck strength	4 tons/m ²

Deck equipment

2 x Capstans

Winches and additional equipment as per clients needs



