Hopper Barge Gere R



Hopper Barge

Gere R

The self-propelled split hopper barge, Gere R, has been purpose-built for the transport of all types of dredged materials.

Schottel azimuth propulsion 360 degree steerable and with two bow thrusters giving maximum maneuverability.

This hopper barge can therefore be offered to a wide range of projects, and provide a continuous and effective service to any dredger.

The split hopper hull is designed for quick discharge of all different sorts of soil.

The two engine rooms are equipped with powerful Cummins engines, fully electronically controlled and easy to maintain, securing continuous and high productivity.

The barge is equipped with all the latest environmental technology, meeting and exceeding current regulations and industry standards. RESON PDS 2000 allows for optimal and accurate operation, as well as precise load measurement.



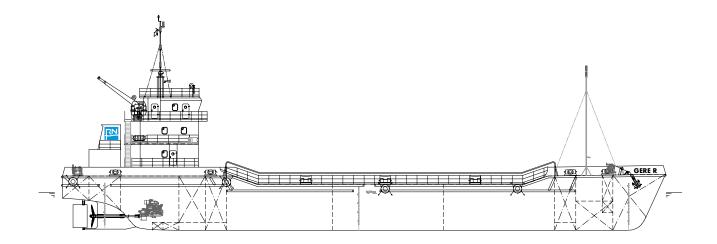
Specifications

IMO	9808869
Call sign	PCTT
MMSI	244643000
Gross Tonnage	1,460GT
LOA	68.40m
Breadth	14.00m
Hopper capacity	1,517m ³
Draught loaded	4.27m

Draught unloaded	2.90m
Main engine	2x596kW
Bow thruster	235kW
Total power installed	1,617kW
Speed	6.5kn
Flag	Dutch
Class	Bureau Veritas

••• Nordic mythology

Gere and Freke are Odin's wolves, who help him in war. Both names are Norse for "greedy". Whenever Odin is offered food, he will pass it on to his wolves.





Hopper Barge Freke R



Hopper Barge

Freke R

The self-propelled split hopper barge Freke R has been purpose-built for the transport of all types of dredged materials.

This hopper barge can therefore be offered to a wide range of projects and provide a continuous and effective service to any dredger.

The split hopper hull is designed for quick discharge of all different sorts of soil.

The two engine rooms are equipped with powerful Cummins engines, fully electronically controlled and easy to maintain, securing continuous and high productivity.

The barge is equipped with all the latest environmental technology, meeting and exceeding current regulations and industry standards. RESON PDS 2000 allows for optimal and accurate operation, as well as precise load measurement.



Specifications

IMO	9808871
Call sign	PCTU
MMSI	244645000
Gross Tonnage	1,460GT
LOA	68.40m
Breadth	14.00m
Hopper capacity	1,517m ³
Draught loaded	4.27m

Draught unloaded	2.90m
Main engine	2x596kW
Bow thruster	235kW
Total power installed	1,617kW
Speed	6.5kn
Flag	Dutch
Class	Bureau Veritas

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Nordic mythology

Freke and Gere are Odin's wolves, who help him in war. Both names are Norse for "greedy". Whenever Odin is offered food, he will pass it on to his wolves.

