



## FEATURES

These towable barges are used for the efficient transportation and accurate dumping of dredged material.

## BARGES / BUILT BY

SCG 3, 4, 5: AB Järnmontering, Sweden

ADA V, VI, VII, VIII: F Selmer AS, Norway

## CLASSIFICATION

Classification Finnish Transport Safety Agency (TraFi)

Working area Coastal Trading Area III

## PORT OF REGISTRY / OWNER

Port of registry Helsinki, Finland

Owner Terramare, Finland

Terramare Oy

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## MAIN DATA

Barges	SCG 3, 4, 5	ADA V, VI	ADA VII, VIII
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Year of construction

1977 / 1978	1973 / 1974	1976
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Gross tonnage

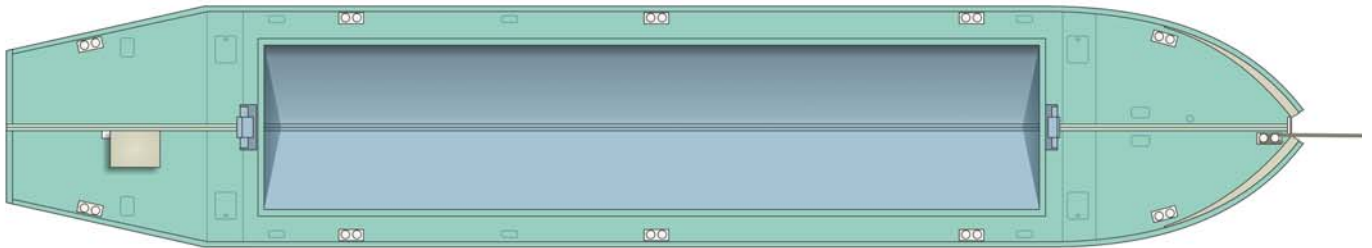
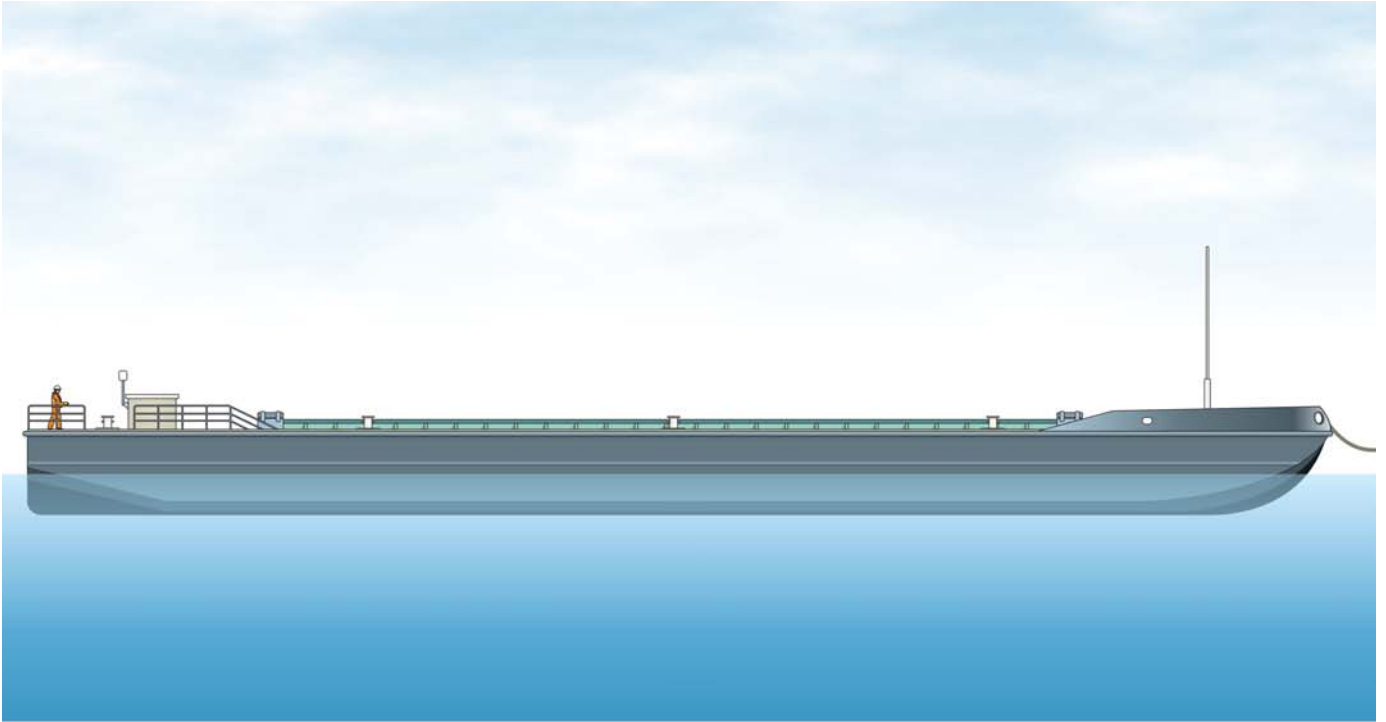
GRT 497	GRT 245	GRT 130
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Hopper measures:

Length	33.0 m	27.0 m	20.0 m
Breadth	7.0 m	5.5 m	4.7 m
Volume	500 m <sup>3</sup> , max.	300 m <sup>3</sup> , max.	150 m <sup>3</sup> , max.

Dimensions:

Length	o.a. 55.2 m , measured 53.74 m	o.a. 44.2 m, measured 42.20 m	o.a.32.2 m, measured 30.62 m
Breadth	10.0 m	7.5 m	6.5 m
Moulded depth	3.5 m	2.7 m	2.4 m
Draught	3.1 m	2.5 m	2.1 m



THE BARGE IN OPEN POSITION

