

1000 m³ Split hopper barge



Main dimensions and characteristics:

Length max: $L_{max} = 62,40$ m

Breadth extreme: $B_{max} = 11,40$ m

Depth: $D = 4,40$ m

Dredging draught: $T_{DR} = 3,850$ m

Hopper volume: $V \sim 1000$ m³

CLASS: GL +100 A 5 RSA(20) Split Hopper Barge

Unmanned, opening by radio remote control

Standard equipment:

- 1 pc anchor, studlink chain cable
- 1 pc hydraulic windlass
- 1 pc hydraulic power pack with air cooled diesel engine
- Self contained fuel tank
- 24 V starter battery
- 2 pc hydraulic cylinder
- Hydraulic control system
- Manually adjustable overflow device
- Radio remote control opening/closing
- Rubber sealing of hold
- Mast for navigation lights

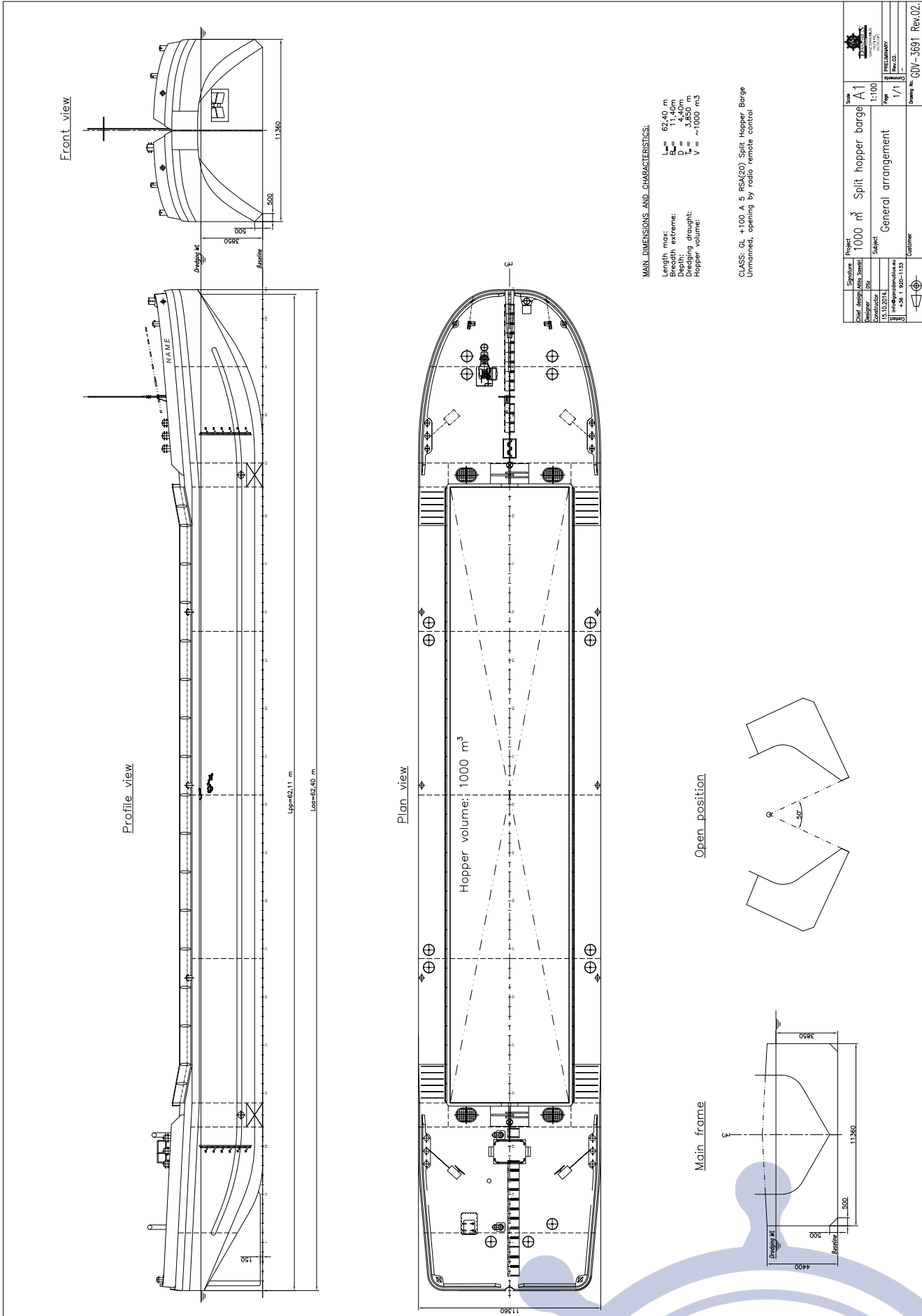
Special hopper plate material, and extra thickness is available upon request.

Certification: Community Inland Navigation Certificate (CINC) according to European Directive 2006/87/EC issued by the Hungarian National Transport Authority, valid everywhere in the EU.

For coastal service loadline exemption certificate according to DR-68 is available.



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Site	Scale	Project	Sheet
	1:100	1000 m ³ Split hopper barge A1	1/1
Designer	Contractor	Subject	Revision
11.02.2014	11.02.2014	General arrangement	1/1
+36 1 920-1133	+36 1 920-1133	Customer	Drawn No.
			CDV-3691 Rev.02