

GIULIA I°

MULTIPURPOSE PONTOON



FINCOSIT

BUILT BY	CANTIERE NAVALE METALCOST La Spezia (Italia) – 2001	HYDRAULIC EXCAVATOR ON BOARD	CAT 390D L year 2014 Arm crane 20,00 m; Excavation max depth –17,00 m; Bucket position control: 3D ICP41 Leica Geosystem system Pontoon position control : GPS Leica system “Guida Pontone” software; Rock bucket 3,00 mc; Demolition hammer KRP 2400; Ripper
DIMENSIONS	28,00 x 17,00 x 4,00 m		
R.I.NA. REGISTRATION	DIR. GEN. GE No. 79615		
DEPARTMENTAL REGISTRATION	GE No. 8837 R.N. MIN. e G.	GROSS TONNAGE	628,91 t
NAVIGAZION	Local national navigation	DECK CAPACITY	3,5 t/m²
AUXILIARY ENGINES	No. 2 diesel generators SAME 4T with VELTHA to 30 kVA alternators	LEGS	No. 3 steel poles , dimensions Ext Ø 812.8 x thickn. 35.0 mm L= 17.48 m

