

S. MARCO I°

SELF-PROPELLED CRANE PONTON



FINCOSIT

BUILT BY	<i>Cantieri Navali VISENTINI Rovigo (Italy) - 1990</i>	DISPLACEMENT	2057.0 t
DIMENSIONS	44.20 x 21.98 x 3.80 m	GROSS TONNAGE	1150.07 t
R.I.NA. REGISTRATION	DIR. GEN. GE No. 69340	DECK CAPACITY	1400.0 t
DEPARTMENTAL REGISTRATION	GE No. 8938 R.N. MIN. e G.	CRANE ON BOARD	Manitowoc 4600/S4 VICON; Crane capacity 150 t; Excavation control: altimetric system; Bucket posit control: 3D ICP41 Leica Geosystem Pontoon position control: GPS Leica system with "Guida Pontone" software.
NAVIGATION	Local national navigation	PROPULSION MOTORS	No. 2 diesel MAN 441 kW/ each with No. 2 SCHOTTEL nav groups.
AUXILIAR ENGINES	No. 2 generator set 40 kVA and 18 kVA operated by diesel motors No. 1 diesel motor for hydraulic system		

