

National Research Council of Italy



# ITALIAN UPDATE 2015

**Operative Programming Support Office** Scientific Network Support and Infrastructures Central Management

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HNICAL FEATURES

Category: Oceanic/Regional Gross Register Tonnage (GT): 1115 Length overall (Im): 61.3 Breadth (Im): 11.1 Depth (Im): 5.3 Draft (Im): 4.6 Mars speed (Im): 14.5 Service speed (Im): 11.0 Endurance: 65 days Endurance: 65 days Crientific proceed: 20 membe

Scientific personnel: 20 people Built year: 1992

De Lauro M. and G







# **RV "MINERVA UNO"**



MAIN TECHNICAL FEATURES

crane. The first campaigns carried out after the end of works, were positive; despite a sligh increase in displacement, the performance in terms of speed and consumption have not have

### **SLOCUM DEEP GLIDER G2 "TERESA"** + ROCKLAND SCIENTIFIC MICRORIDER









CAL FEATURE

ejioñal register Tonnage (GT): 285 Length overall (m): 35.3 Breadth (m): 7.7 Depth (m): 4.1 Draft (m): 3.4 Servi Service speed (kn): 11.5 Main engine (kW): 810 Crew: 8 people Scientific personnel: 12 people Built year: 2001

dinelli A., Buglioni G.,Croci C., nichetti F., Martinelli M. and Po

ergy to roller for cable driving, winch with software (the stern of the RV Dallaport, adapted to accommodate this tool), se recovery systems in case of accident deck unit for the control of all the equi recording and data archiving systems. of the RV Dallaporta is particularly si surveys that require fishing operations.

inserted and with the starting of welding reconstruction, RV Urania has become aga single body











17th EUROPEAN RESEARCH VESSELS OPERATORS **Annual Meeting** 10-11 June 2015 MARINE INSTITUTE Galway (Ireland)

ERVO

Category: Regional Gross Register Tonnage (GT): 624. Length verall (Im): 6.0. Depth (Im): 6.0. Depth (Im): 6.0. Drait (Im): 6.0. Max speed (kn): 10.0. Service speed (kn): 10.0.8 Main engine (kW): 20766 Enviros aped (kn): 10.0.8 Main engine (kW): 20766 Enviros aped (kn): 10.0.8 Main engine (kW): 20766 Enviros aped (kn): 10.0.8 Main engine (kW): 20766 Crew: 10 people Scientific personnel: 12 + 1 people ientific personnel: 12 + 1 people ailt year: 2003 (upgrading 2010 and 2014

he end of the work envisaged in the ownend and enhancement plans, RV un UNO is now operational again and she eady working with CNR staff onboard. The servisaged, among other interventions, enewal of the as clearly environment of the art devices, manoeuverability avements with the strengthening of the furstler and the installation of a stern for, the increase of stability and route of the construction of a gental field.

Night sight first 2015 c