

NORHEIM

IMO No: 8918722 GENERAL CARGO 2000 / 5658 GT

COMPANY:

Continental Ship Management AS,
Norway

YARD INFORMATION:

Stocznia Marynarki Wojennej S.A.
Gdynia (Poland) NS109/01

DEMOLITION:



Rotterdam 2/8/2000 © S. Wiedner



English Channel 27/9/2011 © S. Wiedner

BASIC DATA:

Hull by OAO Sudostroitelnyy Zavod "Severnaya Verf",
 St. Petersburg (Russia)
 yard no.: 436
 GT: 5658
 DWT: 6847
 TEU: 342
 Reefer: 20
 LOA: 109.70
 Bmd: 17.80
 Draught: 7.04
 Engine: 1 x oil B&W
 Power: 3350 kW
 Speed: 12.5 kn

NORHEIM 12-05-2000 LRF
 Flag Date of record Source
 Latvia since 01-06-2011
 Marshall Islands 2008-07-14 LRF
 Barbados 2007-03-05 LRF
 Norway International Ship Register 12-05-2000 LRF
 Registered owner Date of record Source
 ORMA SIA since 15-06-2011
 ANDRIA SHIPPING LTD during 06-2010
 OMG TOSNO SHIPPING CO LTD 2008-07-14 LRF
 NORHEIM SHIPPING 30-05-2000 LRF
 Ship manager Date of record Source
 UMS SIA since 15-06-2011
 ANDRIA SHIPPING & DRYDOCK SA since 21-12-2010
 MEGA DYNAMIC OFFSHORE LTD during 06-2010
 VYBORG SHIPPING CO LTD 2008-07-14 LRF
 CONTINENTAL SHIP MANAGEMENT AS 2000-01-01 LRF

OWNER & FLAG HISTORY:

ORMA since 01-06-2011
 LA PUPA since 01-05-2010
 OMG TOSNO 2008-07-14 LRF

EX-NAMES:

NORHEIM	2000-08	Norheim Shipping K/S, Norway
OMG TOSNO	2008-10	OMG Tosno Shg. Co. Ltd., Marshall Islands
LA PUPA	2010-11	Andria Shg. Ltd., Marshall Islands
ORMA	2011-	Orma SIA, Latvia

GENERAL VESSEL INFORMATION:

NORHEIM & MOKSHEIM 6,847/00 - RUSSIA - B&W 4,554 - 3HH - 342 TEU - GLESS

Sold for Euro 9.5 mill. each to Russian buyer.

www.compassmar.com/reports - January 25th, 2008

Operating under the management of subsidiary Vyborg Shipping kicked off with the purchase of three general cargo ship, the 6900 dwt OMG GATCHINA and 6800 dwt sisters **OMG TOSNO** & OMG KOLPINO. The "Oslo" title stems from OMG's joint-venture roots. Today, St. Petersburg based OMG is 100% Russian-management owned.

<http://www.clydeco.com/uploads/Files/Publications/2008/TradewindsRussianaimshigh.pdf>

Last update: 25/12/2011