

Ned Marine services B.V.

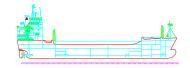
CONDITIONAL SURVEY REPORT

M.V. "NOVA CURA"

Bijela - Montenegro

July 2011





Conditional Survey Report July 2011 Bijela - Montenegro

REPORT CONTENTS:

Page 1 : Content of report

Page 2 : General information / Copies of reports

Page 3 : Inspector / Contact details
Page 4 : General Particulars

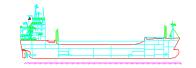
Page 5 : Agreement

Page 5 : Agreement Page 6 - 18 : General view



Perfection for Protection





General Information

Name Vessel: m.v. "NOVA CURA"

Type of Inspection : Conditional Survey Inspection

Requested By : Luykx Ultrasound BV Mr. Kees Luykx

Date (s) of Inspection : July 2011

Place of Inspection : Adriatic Shipyard Bijela - Montenegro

Inspection carried out in accordance with: Owners request

Additional agreements for Inspection : Conditional Survey of Ultra Sonic Antifouling System

Circumstances of Inspection : Ship arrived in dry dock during dry weather and

good circumstances.

Owner's representative present : Yes

Name owners representative : Mr. Marcel van Eenennaam

copies of Report

Quantity of hard copies : Two (2 in agreement with Mr. K. Lukx)

Structure of Report : Conditional Survey inspection incl. actual photo's

July 2011

Report contains following data : Actual photo's of Side shell and bottom plating

including sea chests and USAF system.

Perfection for Protection





Inspector details

Name (s) of Inspector (s):

Robin van Laar Technical Inspector

Contact details

Name contact person:

Ger Monster / Robin van Laar

Function contact person:

Senior Technical Engineer / Technical Inspector

Company address:

Ned Marine Services BV

Tinstraat 109 2984 AN Ridderkerk The Netherlands

Telephone, Fax and Mobile telephone number:

Tel. +31 (0) 180 420 055 Fax. +31 (0) 180 499 810 Mob. +31 (0) 621 843 391

E-Mail addresses:

Direct E-mail. <u>g.monster@nedmarine.com</u>; <u>r.vanlaar@nedmarine.com</u>

General E-mail. info@nedmarine.com

Perfection for Protection





General Particulars

Vessels name : NOVA CURA

Type of Vessel : General Cargo Ship

Date of built : 01 September 1999

Ship builder : Shipyard Severnav – Turnu Severin

Hull no. : 168

Flag : Netherlands

Survey : Conditional survey - Overall Pre-inspection

Present Owner (s) : Nova Sea Transport Vessel Manager : Nova Sea Transport Vessel operator : Nova Sea Transport

Main dimensions

Length (OA) : 107.09 m

Breadth (MLD) : 15 m

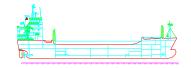
Depth (MLD) : 7 m

Draught designed : 6.16 m

GT/DWT : 3.999/5.641 mt

Perfection for Protection





On request of owners of Luykx Ultrasound BV, Mr. K. Luykx, Ned Marine Services BV has been on board of the above mentioned vessel, for the performance of a inspection for the Ultra Sonic Anti Fouling System (USAF).

The ship "NOVA CURA" is sailing with the Luykx Ultrasound BV USAF system since 2009 to avoid re- in growth of shell and bottom plating including sea chests. The vessel is mainly trading in the Mediterranean sea.

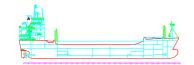
After 2 years the system has proved that it keeps the vessel clean and free of barnacles, mussels, bars etc.

Before started a minutes of meeting has been held, with present Ship owners representative: Mr. M. Van Eenennaam who is sailing with this ship since 2009 and he found out that fuel consumption was improving and during a visual inspection in 2010 by his self that the vessel was clean and free of sea organism at that time.

Ned Marine Services BV has performed an inspection and this report contains information received during our inspection when the ship "NOVA CURA" just arrived at dry dock and before jobs were started during dry dock at Bijela – Montenegro end of July 2011.

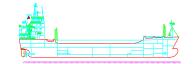
Perfection for Protection





Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view	NOVA CURA	NOVA CURA	No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view		NO VA CUR	No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

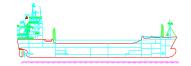
Perfection for Protection



Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view	TOTA CURA		No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

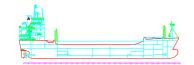




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

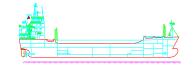
Perfection for Protection





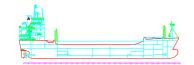
Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection



Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

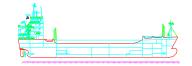
Perfection for Protection



Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			After switching of the system inside sea chest for 2 month, minor smallpox has been found.
Photo 1 Over all view Photo 2 Over all view			After switching of the system inside sea chest for 2 month, minor smallpox has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

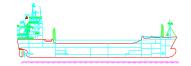




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			After switching of the system inside sea chest for 2 month, minor smallpox has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

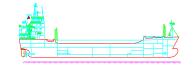




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			After switching of the system inside sea chest for 2 month, minor smallpox has been found.
Photo 1 Over all view Photo 2 Over all view			After switching of the system inside sea chest for 2 month, minor smallpox has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

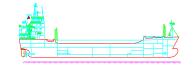




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

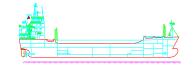




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

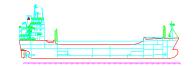




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection

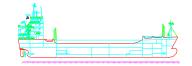




Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection





Description	Photo 1	Photo 2	Remarks
Photo 1 Over all view Photo 2 Over all view			No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view		NOVA CURA	No growth of sea organism has been found.
Photo 1 Over all view Photo 2 Over all view	HOVA CUR		No growth of sea organism has been found.
General information	During visual inspection vessel just arrived in dry dock. Vessel's hull clean and free of marine growth.		

Perfection for Protection