

AUTHORS OF EXHIBITION

Ana Filep  
Ela Jurdana

CONSULTANT

Irena Radić Rossi

EXTERNAL COLLABORATORS

Gorka Božulić  
Draženko Samardžić

EXHIBITION DESIGN

Nikolina Jelavić Mitrović

TACTILE MODELS

Mirana Jušić

VIDEO AND MULTIMEDIA

Marino Brzac  
Sebastian Govorčin  
Zdenka Šinkić

AUDIO DESIGN

Vjeran Šalamon

AUDIO RECORDING

Željka Bosnar Salihagić

LIGHTING

Ivica Tarle

HEAD OF THE TECHNICAL SET-UP

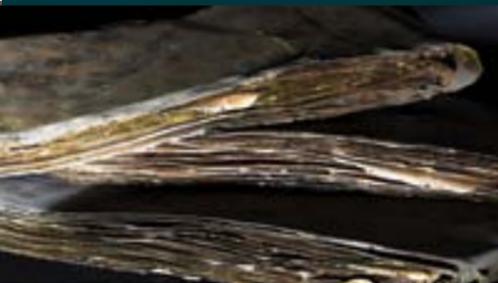
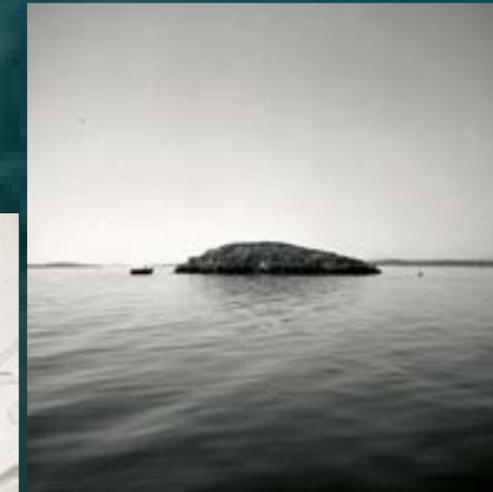
Ozren Solić

TECHNICAL SET-UP

Croatian History Museum

TRANSLATION

Apostrof d.o.o.



PHOTOGRAPHS

Ivana Asić  
Ante Brkan  
Marino Brzac  
Pierre Drap  
Jerko Domančić  
Božidar Gjukić  
Sebastian Govorčin  
Robert Mosković  
Mariangela Nicolardi

Archivio di Stato di Venezia  
Dubrovnik Museums Dubrovnik  
Gallery of Fine Arts, National Museum Zadar  
Ministry of Culture of the Republic of Croatia, Conservation Department in Zadar  
University of Minnesota Library  
Biograd na Moru Heritage Museum

MUSEUM EDUCATOR

Jelena Hotko

PRINTING

Denona d.o.o.

[www.hismus.hr](http://www.hismus.hr)



CROATIAN HISTORY MUSEUM

Matoševa 9  
10 000 Zagreb  
T +385 (0)1 4851 900

[www.hismus.hr](http://www.hismus.hr)

June 20<sup>th</sup> 2013 ~ May 18<sup>th</sup> 2014

# Gnalić

## Treasure of a 16th Century Sunken Ship

OPENING HOURS

MONDAY - FRIDAY: 10 AM - 6 PM  
SATURDAY & SUNDAY: 10 AM - 1 PM

ENTRANCE FEE

Adults: 10 kn  
Pupils/Students/Pensioners: 5 kn

GUIDANCE TOUR FOR VISITORS  
can be organised with notice

The exhibition is partly adapted to  
the blind and visually impaired.



CROATIAN HISTORY MUSEUM

# GNALIĆ

## TREASURE OF A 16<sup>TH</sup> CENTURY SUNKEN SHIP

Selection from the “Cargo of a 16<sup>th</sup> Century Sunken Ship” collection of the Biograd na Moru Heritage Museum

The exhibition is realized in cooperation with the Biograd na Moru Heritage Museum, Croatian History Museum, June 20<sup>th</sup> 2013 - May 18<sup>th</sup> 2014

A sunken ship with mercantile cargo was discovered at the islet of Gnalić, south of Biograd na Moru, in the 1960s. The site was looted by unscrupulous divers before experts arrived on the scene. The devastation of the find site continued even after research activities commenced. Research resumed in 2012, and is scheduled to last for several years.

The shipwreck occurred in 1583. The objects found in the wreckage belong to the ship's equipment and inventory (cannons, anchors, cordage, maritime compass, etc.) and cargo, which consisted of finished products (candelabras, textiles, glass containers, window panes and mirrors, thimbles, safety-pins, razors, eyeglasses, etc.), semi-products and raw materials (brass sheets and wires, galvanized sheeting, tin, white lead, cinnabar, etc.).

The exhibition familiarizes us with the ship's cargo, and also tells us a great deal about merchant routes in the sixteenth century. The diverse cargo, which was loaded in Venice and intended for Constantinople, originated in different parts of Europe. On the one hand, it sheds light on European manufacturing and trade, while on the other it serves as evidence of demand for European products in other regions.

The items at the exhibition should be viewed with the realization that they were under the sea for almost 400 years! They clearly document the physical culture of the early modern era, which we otherwise know about mostly based on written sources and artworks by the old masters. The wonderfully preserved cargo of this sunken ship now stands before us thanks to the efforts of many divers, undersea archaeologists, preservation experts and curators.

In Biograd na Moru there are plans to set up a modernly-equipped education/presentation/research centre in which the principal content will be the permanent display of finds from the shipwreck at Gnalić. The future museum presentation implies a state-of-the-art facility, constant professional care and safeguarding of over 20,000 objects from this richest undersea find in the Adriatic, which is in many ways unique throughout the Mediterranean. With this exhibition, the Croatian History Museum is demonstrating its wholehearted support for the Biograd project.

