



File Ref.: 2.28.3.26.2/2

## RECOGNITION OF TYPE APPROVAL CERTIFICATES OF BALLAST WATER MANAGEMENT SYSTEM

Granted on the basis of section 6.4 of MEPC.174(58) on testing already carried out under the supervision by another Administration (Federal Maritime and Hydrographic Agency, Federal Republic of Germany)

This is to certify that the ballast water management systems listed below have been examined and tested in accordance with the requirements of the specifications contained in the Guidelines contained in IMO resolution MEPC.174(58).

Ballast water management system supplied by: ECOCHLOR INC.  
Address: 14 Nason Street, Suite 309, Maynard, MA 01754, USA

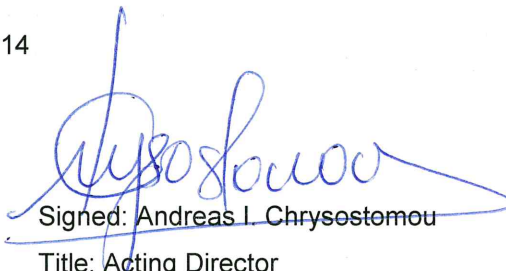
under type and model designation:

Type and Model	Original Type Approval Certificate No.	Issued on	Issued by	Treatment Rated Capacity (m <sup>3</sup> /h)
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 75	BSH/18228/Ecochlor Series 75-I/S41	4/11/2011	Federal Republic of Germany	250
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 100	BSH/18228/Ecochlor Series 100-I/S41	19/12/2011	Federal Republic of Germany	1300
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 150	BSH/18228/Ecochlor Series 150-I/S41	19/12/2011	Federal Republic of Germany	3500
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 200	BSH/18228/Ecochlor Series 200-I/S41	19/12/2011	Federal Republic of Germany	6900
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 250	BSH/18228/Ecochlor Series 250-I/S41	19/12/2011	Federal Republic of Germany	12200
Ecochlor <sup>®</sup> Ballast Water Treatment System, Series 300	BSH/18228/Ecochlor Series 300-I/S41	19/12/2011	Federal Republic of Germany	16200

Dated this 27<sup>th</sup> day of May 2014



Official stamp

  
Signed: Andreas I. Chrysostomou  
Title: Acting Director

Administration: Department of Merchant Shipping, Republic of Cyprus

