

CERTIFICATE OF CONFORMITY - EC (MODULE G)

Certificate No:
MEDG0000072

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment (MED) as amended by directive (EU) 2015/559. This Certificate is issued by DNV GL SE based on the notification of the German Federal Ministry of Transport, Building and Urban Development.

This is to certify:

That the On board exhaust gas cleaning systems

with type designation and serial number

ECO-DeSox - 13-038-APC-0010 DeSOx Tower DG1, -DG2

Issued to

Ecospray Technologies S.r.l.
Alzano Scrivia - AL, Italy

is, by design assessment and product verification, found to comply with
Annex A.1, item No. A.1/2.10 and Annex B, Module G in the Directive. Marpol 73/78 as amended, Annex VI Regulation 4 and IMO Res. MEPC.259(68) – Scheme B

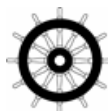
USCG Approval No: **N/A**

Further details of the equipment and conditions for certification are given overleaf.

Issued at **Hamburg** on **2016-08-24**

DNV GL local station:
Genoa

Approval Engineer:
Markus Osterkamp



Notified Body
No.: **0098**

for **DNV GL SE**

Sven Dudzus
Head of Notified Body



0098/yy

0098: Notified Body number undertaking quality surveillance
yy: Last two digits of year in which the mark is affixed

The product liability tests with the manufacturer or his representative in accordance with Council Directive 96/98/EC, as amended. This certificate remains valid unless cancelled or withdrawn, provided this equipment is not modified without the acceptance of the notified body named herein.

This certificate authorises the manufacturer to affix the "Mark of Conformity" (wheelmark) to the product described herein.



Job Id:
Certificate No: **MEDG0000072**

Product description

On board exhaust gas cleaning system used as an alternative compliance method with fuel oil sulphur limits.

Installed on Vessel MV "Aida Luna", IMO no. 9334868

Application/Limitation

According to MEPC.259(68) - Scheme B, compliance with fuel oil sulphur requirements is demonstrated by continuous exhaust gas monitoring. The monitoring system is subject to periodical surveys according to MEPC.259(68).

Type Examination documentation

Tests carried out

On-board verification of Exhaust Gas Cleaning System

Test report:

DNV GL Checklist for verification of Exhaust Gas Cleaning Systems

DNV GL Id no. 111722 date of issue: 2015-08-15

Survey statement, Job ID: 777172, date of issue: 2016-02-03

Ecospray report remote activity, Alzano, 2016-21-04