

ELECTRIC MARINE HEATER

**FROM KOREA
BY DAEWON ENGINEERING**

**OFFICIAL DISTRIBUTOR
WS PARTNERS**

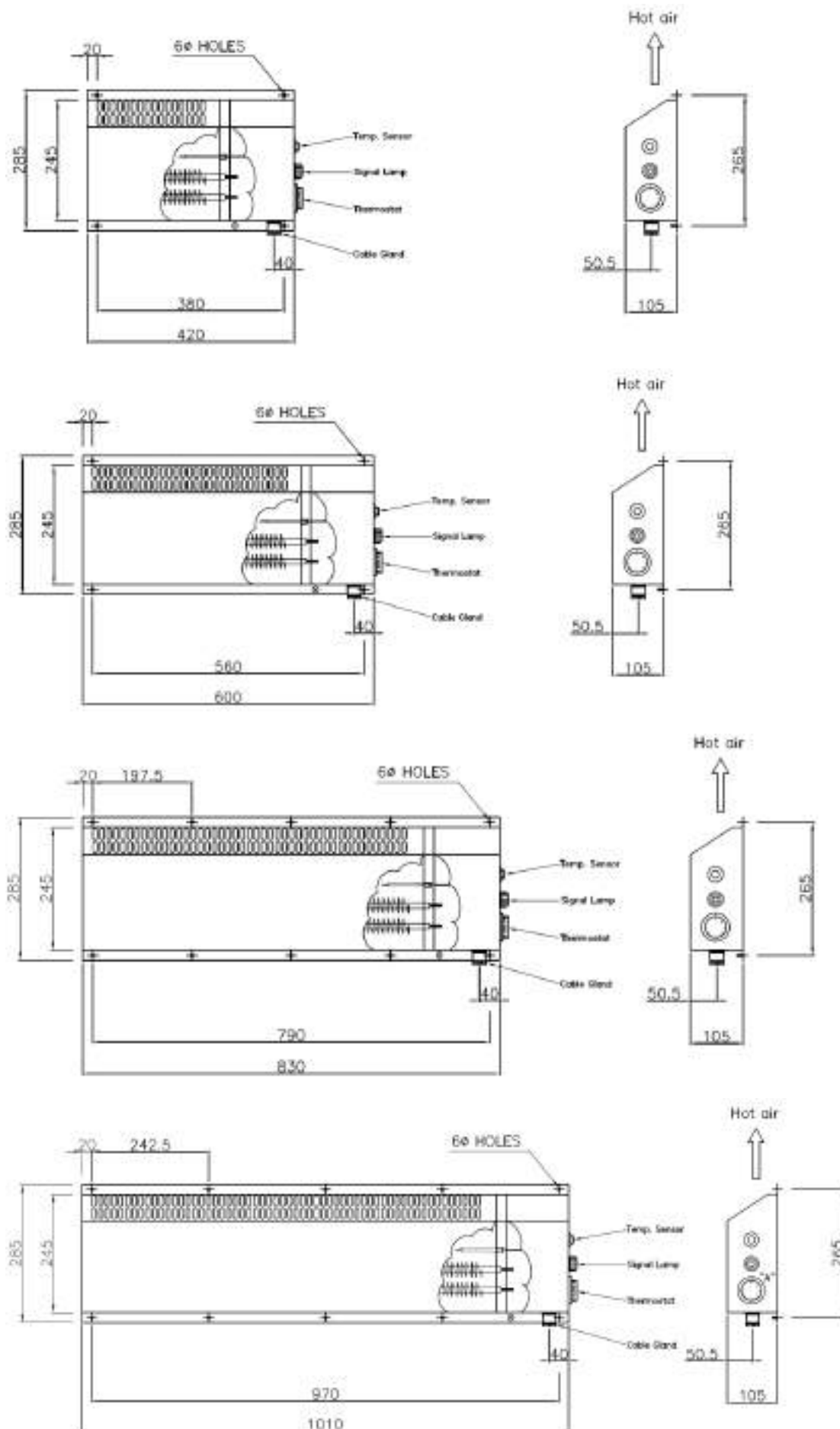
Email: info@wscorp.kr / Website: www.dw-ws.com

AS SERIES



RATED VOLTAGE	CAPACITY (KW)	SIZE (mm)	WEIGHT (kg)	INSTALL BY
110V - 230V (1 PH)	0,5	420W x 245H x 105D	4,5	WALL MOUNTING
	1,0	600W x 245H x 105D	6,7	
	1,5	830W x 245H x 105D	8,5	
	2,0	1010W x 245H x 105D	12,5	
	3,0		14,0	

Basic Dimensions

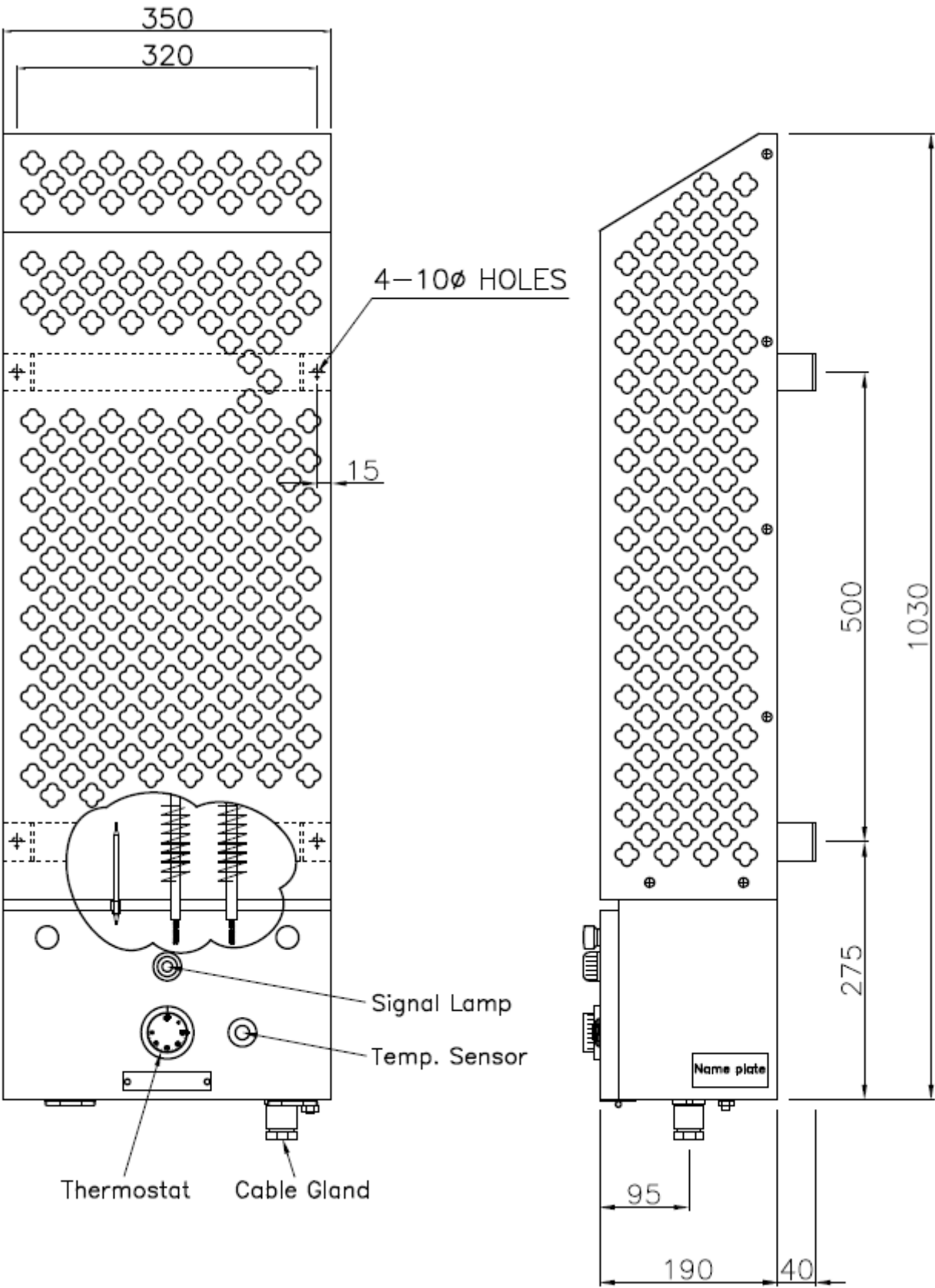


BS SERIES



RATED VOLTAGE	CAPACITY (KW)	SIZE (mm)	WEIGHT (kg)	INSTALL BY
110V - 690V (3 PH)	3,0	350W x 1030H x 190D	22	WALL MOUNTING
	5,0	450W x 1030H x 190D	29	

Example

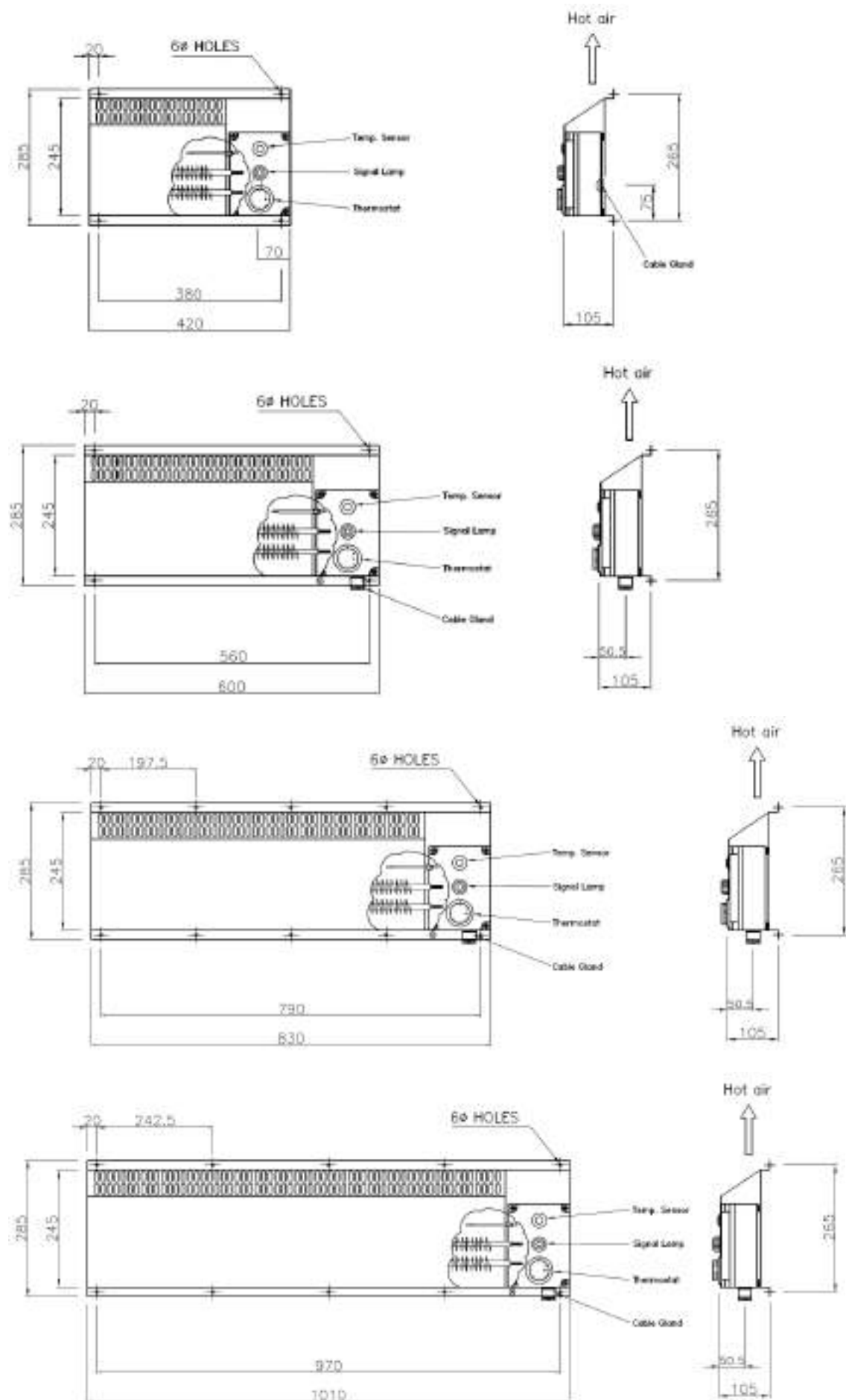


CS SERIES



RATED VOLTAGE	CAPACITY (KW)	SIZE (mm)	WEIGHT (kg)	INSTALL BY
110V - 230V (1 PH)	0,5	420W x 245H x 105D	4,5	WALL MOUNTING
	1,0	600W x 245H x 105D	6,7	
	1,5	830W x 245H x 105D	8,5	
	2,0	1010W x 245H x 105D	12,5	
	3,0	1320W x 245H x 105D	14,7	

Basic Dimensions

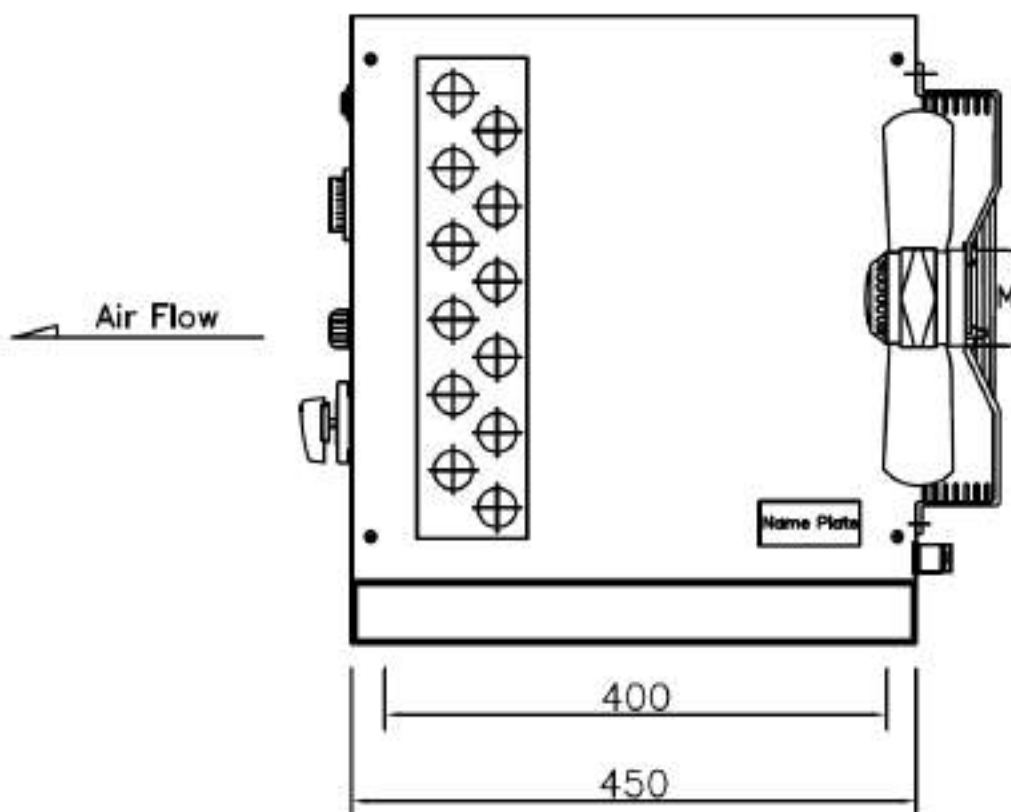
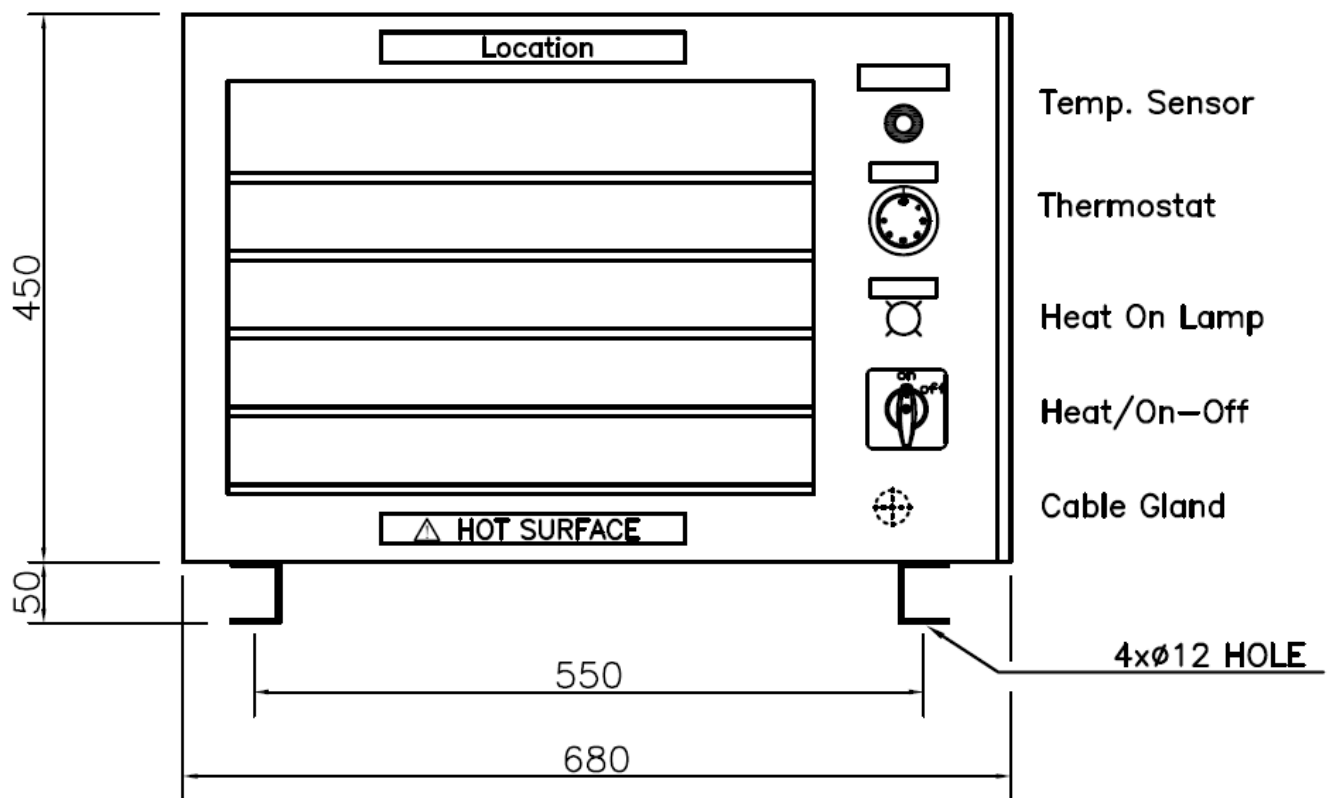


FS SERIES



RATED VOLTAGE	CAPACITY (KW)	SIZE (mm)	WEIGHT (kg)	INSTALL BY
220V - 690V (3 PH)	10,0	680W x 450H x 450D	47	WALL OR DECK MOUNTING
	20,0	800W x 550H x 500D	75	
	30,0		83	
	40,0	1100W x 780H x 500D	125	
	50,0		130	

Example

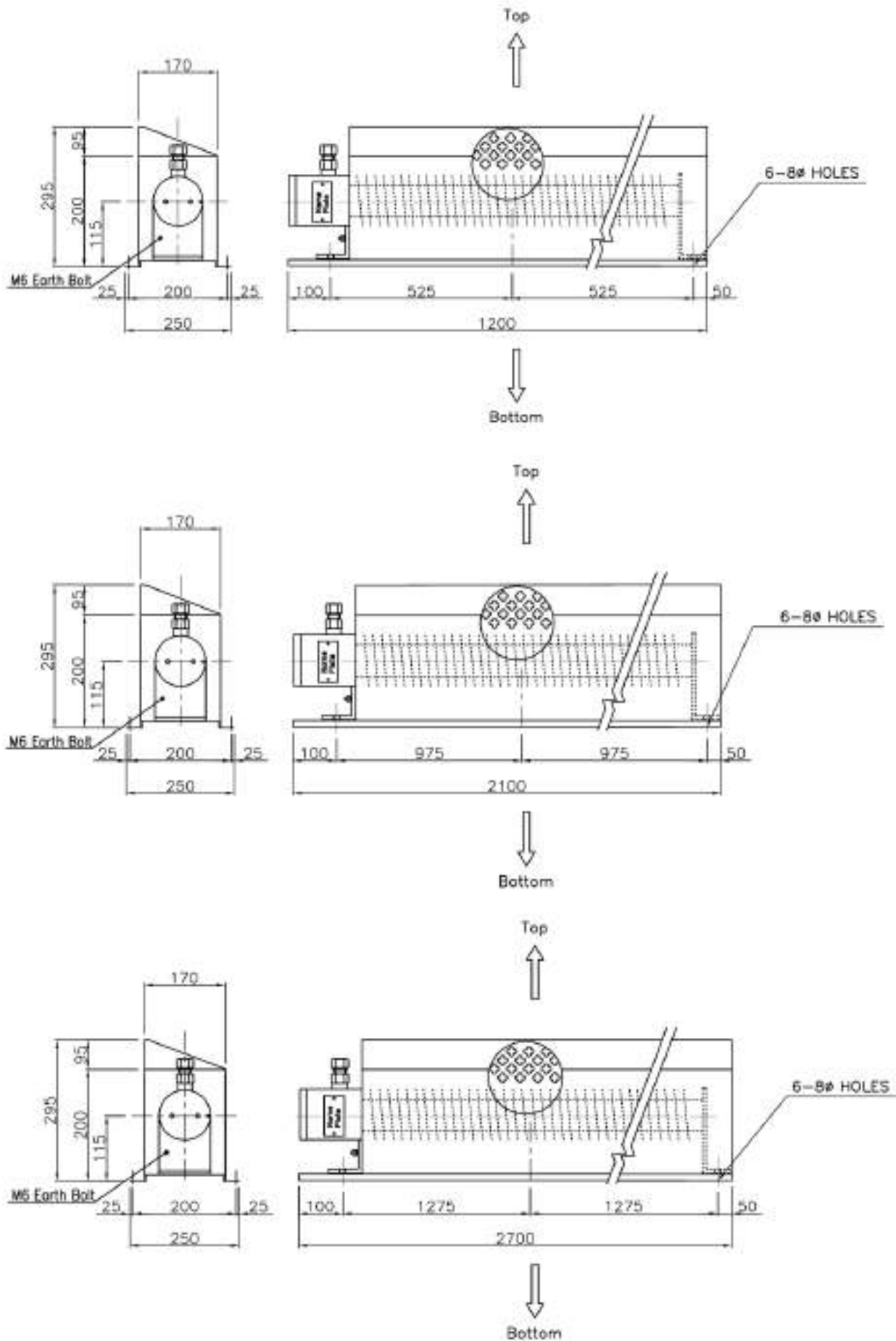


ERB SERIES



RATED VOLTAGE	CAPACITY (KW)	SIZE (mm)	WEIGHT (kg)	INSTALL BY
110V - 230V (1PH)	1,0	1200W x 295H x 170D	36	WALL OR DECK MOUNTING
	1,5	2100W x 295H x 170D	45	
	2,0		75	

Basic Dimensions





CERTIFICATE NUMBER 18-BK1755775-PDA

EFFECTIVE DATE 03-July-2018

EXPIRATION DATE 02-July-2023

ABS TECHNICAL OFFICE Busan Engineering Services

CERTIFICATE OF Product Design Assessment

This is to certify that a representative of this Bureau did, at the request of

DAEWON ENGINEERING CO.

located at

251, World Cup-Daero, Yeonje-Gu, Busan, Korea

assess design plans and data for the below listed product. This assessment is a representation by the Bureau as to the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not waive unit certification or classification procedures required by ABS Rules for products to be installed in ABS classed vessels or facilities. This certificate, by itself, does not reflect that the product is Type Approved. The scope and limitations of this assessment are detailed on the pages attached to this certificate.

Product Heater, Electric

Model FS-Series: FS-010, FS-020, FS-030, FS-040, FS-050

This Product Design Assessment (PDA) Certificate remains valid until 02/July/2023 or until the Rules and/or Standards used in the assessment are revised or until there is a design modification warranting design reassessment (whichever occurs first).

Acceptance of product is limited to the "Intended Service" details prescribed in the certificate and as per applicable Rules and Standards.

This Certificate is valid for installation of the listed product on ABS units which exist or are under contract for construction on or previous to the effective date of the ABS Rules and standards applied at the time of PDA issuance. Use of the Product for non-ABS units is subject to agreement between the manufacturer and intended client.

American Bureau of Shipping

Yun-Sung Kim, Engineer/Consultant

NOTE: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of ABS or a statutory, industrial or manufacturer's standards. It is issued solely for the use of ABS, its committees, its clients or other authorized entities. Any significant changes to the aforementioned product without approval from ABS will result in this certificate becoming null and void. This certificate is governed by ABS Rules 1-1-A3/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010)

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Electric Heater

with type designation(s)
FS Series

Issued to

Daewon Engineering Co.,Ltd.
Busan, Republic of Korea

is found to comply with

Det Norske Veritas' Rules for Classification of Ships, High Speed & Light Craft and Det Norske Veritas' Offshore Standards

Application :

Electric fan heaters

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Rated power	5 kW - 54 kW
Rated voltage	440V, 480V, 690V
Enclosure	IP45

This Certificate is valid until **2020-10-11**.

Issued at **Busan** on **2015-10-12**

for **DNV GL**

DNV GL local station: **DNV Pusan Station**

Approval Engineer: **Byoung So Lee**

.....
Baeg Soon Choi
Head of Section

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

Job Id: **262.1-001777-4**
Certificate No: **TAE00000G8**
Revision No: **1**

Product description

Fan heater with the following types and sizes:

Type:	Power	Voltage	Frequency	Ingress Protection
FS-010	5 - 14 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-020	15 - 24 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-030	25 - 34 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-040	35 - 44 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-050	45 - 54 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45

Application/Limitation

The heater can be installed in dry and wet spaces in accordance with the IP degree and the DNV Rules. Only for fixed installations. Installation is to be considered in each case.

Heaters rated 480V and 690V are not to be used for accommodation in accordance with DNV Rules for Ships Pt.4 Ch.8 Sec.2 A202 (a).

Type Approval documentation

Drawings: "Electric Fan Heater" no. FS-010050, issued 2006-06-13. "Electric Fan Heater – Wiring Diagram" no. FS-010050C, issued 2006-06-13.

Test reports: Inspection Test Report, undated, "Performance & Test datasheet" doc. no. DW-TR-5117-01. Test report file no. KOMERI-06T051, issued 2006-08-23.

Renewal Jan. 2011:
Retention survey report, dated 2011-01-05

Renewal Aug. 2015:
Inspection Test Report 480V, dated 2015-07-23
Inspection Test Report 690V, dated 2015-07-23
Type approval Periodical Assessment Report, dated 2015-07-23

Tests carried out

Performance test – Vibration test – Electrical Power Supply Failure test – Supply Variation Test – Dry Heat Test – Damp Heat Test – Inclination Test – EMC test.

Marking of product

DAEWON ENGINEERING – FS – type designation

Periodical assessment

The scope of the retention/renewal survey is to verify that the conditions stipulated for the Type approval is complied with and that no alterations are made to the product design or choice of materials.



Job Id: **262.1-001777-4**
Certificate No: **TAE00000G8**
Revision No: **1**

The main elements of the survey are:

- Inspection on factory samples, selected at random from the production line (where practicable)
- Results from Production Sample Tests (PST) and Routines (RT) checked (if not available tests according to PST and RT to be carried out)
- Review of type approval documentation
- Review of possible change in design, materials and performance
- Ensuring traceability between manufacturer's product type marking and Type Approval Certificate.

Survey to be performed at least every second year.

END OF CERTIFICATE

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Electric Heater

with type designation(s)
FS Series

Issued to

Daewon Engineering Co.,Ltd.
Busan, Republic of Korea

is found to comply with

Det Norske Veritas' Rules for Classification of Ships, High Speed & Light Craft and Det Norske Veritas' Offshore Standards

Application :

Electric fan heaters

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Rated power	5 kW - 54 kW
Rated voltage	440V, 480V, 690V
Enclosure	IP45

This Certificate is valid until **2020-10-11**.

Issued at **Busan** on **2015-10-12**

for **DNV GL**

DNV GL local station: **DNV Pusan Station**

Approval Engineer: **Byoung So Lee**

.....
Baeg Soon Choi
Head of Section

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

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Type:	Power	Voltage	Frequency	Ingress Protection
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FS-020	15 - 24 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-030	25 - 34 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-040	35 - 44 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45
FS-050	45 - 54 kW	440V, 480V, 690V 3 ph	50 - 60 Hz	IP 45

Application/Limitation

The heater can be installed in dry and wet spaces in accordance with the IP degree and the DNV Rules. Only for fixed installations. Installation is to be considered in each case.

Heaters rated 480V and 690V are not to be used for accommodation in accordance with DNV Rules for Ships Pt.4 Ch.8 Sec.2 A202 (a).

Type Approval documentation

Drawings: "Electric Fan Heater" no. FS-010050, issued 2006-06-13. "Electric Fan Heater – Wiring Diagram" no. FS-010050C, issued 2006-06-13.

Test reports: Inspection Test Report, undated, "Performance & Test datasheet" doc. no. DW-TR-5117-01. Test report file no. KOMERI-06T051, issued 2006-08-23.

Renewal Jan. 2011:
Retention survey report, dated 2011-01-05

Renewal Aug. 2015:
Inspection Test Report 480V, dated 2015-07-23
Inspection Test Report 690V, dated 2015-07-23
Type approval Periodical Assessment Report, dated 2015-07-23

Tests carried out

Performance test – Vibration test – Electrical Power Supply Failure test – Supply Variation Test – Dry Heat Test – Damp Heat Test – Inclination Test – EMC test.

Marking of product

DAEWON ENGINEERING – FS – type designation

Periodical assessment

The scope of the retention/renewal survey is to verify that the conditions stipulated for the Type approval is complied with and that no alterations are made to the product design or choice of materials.



Job Id: **262.1-001777-4**
Certificate No: **TAE00000G8**
Revision No: **1**

The main elements of the survey are:

- Inspection on factory samples, selected at random from the production line (where practicable)
- Results from Production Sample Tests (PST) and Routines (RT) checked (if not available tests according to PST and RT to be carried out)
- Review of type approval documentation
- Review of possible change in design, materials and performance
- Ensuring traceability between manufacturer's product type marking and Type Approval Certificate.

Survey to be performed at least every second year.

END OF CERTIFICATE



EU Type Examination Certificate CML 16ATEX1319X Issue 0

- 1 Equipment intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU
- 2 Equipment Explosion-proof Finned Tube Heaters Type ERB-00K
- 3 Manufacturer Daewon Engineering Corporation
- 4 Address 251, World cup-daero Busan, 47525 Korea
Yeonje-gu
- 5 The equipment is specified in the description of this certificate and the documents to which it refers.
- 6 Certification Management Limited, Unit 1 Newport Business Park, New Port Road, Ellesmere Port CH65 4LZ, UK, Notified Body Number 2503, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.
- 7 The examination and test results are recorded in the confidential reports listed in Section 12.
- 8 If an 'X' suffix appears after the certificate number, it indicates that the equipment is subject to conditions of safe use (affecting correct installation or safe use). These are specified in Section 14.
- 9 This EU Type Examination certificate relates only to the design and construction of the specified equipment or component. Further requirements of Directive 2014/34/EU Article 13 apply to the manufacture of the equipment or component and are separately certified.
- 10 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the confidential report, has been demonstrated through compliance with the following documents:

EN 60079-0:2012 +A11: 2013 EN 60079-1:2014 EN 60079-31:2014

- 10 The equipment shall be marked with the following:



II 2 G D

Ex db IIC T3 / T4 Gb

Ex tb IIIC T200°C / T135°C Db

IP66

Ta= -50°C to +45°C



Quality Assurance Notification

CML ATEXQ1582

Issue 0

- 1 Equipment or Protective Systems or Components intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU
- 2 The scope of this notification extends to equipment, protective systems or components:
Electric heaters Protection methods: **Flameproof Ex d**
All current certificates issued by CML within the above scope and other Notified Body certificates acknowledged by CML.
- 3 Applicant Daewon Engineering
- 4 Manufacturer **Daewon Engineering**
- 5 Address 251, Worldcup-daero
Yeonje-gu
Busan, 47525
Korea
- 6 Certification Management Limited, Unit 1 Newport Business Park, New Port Road, Ellesmere Port CH65 4LZ, UK, Notified Body Number 2503 for Annexes IV and VII in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, notifies the applicant that the manufacturer has a quality system that complies with Annex IV and Annex VII of the Directive.
- 7 This Notification is based upon audit report R1582A-00
- 8 This Notification may be withdrawn if the manufacturer does not satisfy the requirements of the Directive or surveillance.
- 9 This Notification is valid until the date shown below unless withdrawn. The results of periodical re-assessment form part of this Notification.
- 10 According to Article 16, 3 of Directive 2014/34/EU the CE mark shall be followed by the identification number 2503 to identify the Notified Body responsible for conducting the production control assessment.
- 11 Notification summary

Initial issue 0

Issue date 24-11-2016

Current issue 0

Issue date 24-11-2016

Expiry 01-11-2019

D R Stubbings MIET
Certification Manager



EU Type Examination Certificate CML 17ATEX1342X Issue 0

- 1 Equipment intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU
- 2 Equipment **ERT Series Thermostats**
- 3 Manufacturer **Daewon Engineering Corp.**
- 4 Address 251 Worldcup-daero
 Yeonje-gu
 Busan 47525
 Korea
- 5 The equipment is specified in the description of this certificate and the documents to which it refers.
- 6 Certification Management Limited, Unit 1 Newport Business Park, New Port Road, Ellesmere Port CH65 4LZ, UK, Notified Body Number 2503, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in the confidential reports listed in Section 12.
- 7 If an 'X' suffix appears after the certificate number, it indicates that the equipment is subject to conditions of safe use (affecting correct installation or safe use). These are specified in Section 14.
- 8 This EU Type Examination certificate relates only to the design and construction of the specified equipment or component. Further requirements of Directive 2014/34/EU Article 13 apply to the manufacture of the equipment or component and are separately certified.
- 9 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the confidential report, has been demonstrated through compliance with the following documents:

EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-31:2014
- 10 The equipment shall be marked with the following:



II 2 G D

Ex db IIC T6 Gb

Ex tb IIIC T85°C DB

Ta = -50°C to +45°C



CML 17ATEX1342X
Issue 0

11 Description

The ERT Series Thermostats comprise a rectangular enclosure manufactured from stainless steel with two mounting lugs at opposite corners and a spigot cover retained by 4 x M6 socket head cap-screws.

Two of the enclosure side-walls contain M20 threaded entries to facilitate field wiring. A third side-wall contains an M25 threaded entry to accommodate the thermostat.

The ERT Series Thermostats are rated at 250 V 16 A.

12 Certificate history and evaluation reports

Issue	Date	Associated report	Notes
0	16 Jan 2018	R11442A/00	Issue of prime certificate

Note: Drawings that describe the equipment or component are listed in the Annex.

13 Conditions of manufacture

None.

14 Special Conditions for Safe Use (Conditions of Certification)

The following conditions relate to safe installation and/or use of the equipment.

14.1 Use only cover fasteners with a yield stress $\geq 400 \text{ N/mm}^2$.



IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.:	IECEx CML 16.0098X	Issue No: 0	Certificate history: Issue No. 0 (2016-11-28)
Status:	Current	Page 1 of 3	
Date of Issue:	2016-11-28		
Applicant:	Daewon Engineering Corporation 251, World cup-daero, Yeonje-gu, Busan, 47525 Korea, Republic of		
Equipment:	Explosion-proof Finned Tube Heaters Type ERB-00K		
Optional accessory:			
Type of Protection:	Flameproof, Dust Protected		
Marking:	Ex db IIC T3 / T4 Gb Ex tb IIIC T200°C / T135°C Db IP66		

Approved for issue on behalf of the IECEx
Certification Body:

H M Amos MIET

Position:

Technical Manager

Signature:
(for printed version)

Date:

November 28, 2016

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting the [Official IECEx Website](#).

Certificate issued by:

Certification Management Limited
Unit 1, Newport Business Park
New Port Road
Ellesmere Port, CH65 4LZ
United Kingdom





IECEx Certificate of Conformity

Certificate No: IECEx CML 16.0098X

Issue No: 0

Date of Issue: 2016-11-28

Page 2 of 3

Manufacturer: **Daewon Engineering Corporation**
251, World cup-daero,
Yeonje-gu, Busan, 47525
Korea, Republic of

Additional Manufacturing location(s):

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended.

STANDARDS:

The electrical apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Explosive atmospheres - Part 0: General requirements

Edition:6.0

IEC 60079-1 : 2014-06 Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"

Edition:7.0

IEC 60079-31 : 2013 Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"

Edition:2

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

[GB/CML/ExTR16.0123/00](#)

Quality Assessment Report:

[GB/CML/QAR16.0018/00](#)



IECEx Certificate of Conformity

Certificate No: IECEx CML 16.0098X

Issue No: 0

Date of Issue: 2016-11-28

Page 3 of 3

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

The Explosion-proof Finned Tube Heaters Type ERB-00K are a range of flameproof heaters intended for convection heating of ambient air.

Refer to Annex for full description and Conditions of Manufacture.

CONDITIONS OF CERTIFICATION: YES as shown below:

Refer to Annex for Conditions of Certification

Annex:

[IECEx CML 16.0098X Certificate Annex .pdf](#)



IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: IECEx CML 17.0182X

Issue No: 0

Certificate history:

[Issue No. 0 \(2018-01-16\)](#)

Status: **Current**

Page 1 of 3

Date of Issue: **2018-01-16**

Applicant: **Daewon Engineering Corp.**
251 Worldcup-daero
Yeonje-gu
Busan 47525
Korea, Republic of

Equipment: **ERT Series Thermostats**

Optional accessory:

Type of Protection: **Ex db; Ex tb**

Marking:

Ex db IIC T6 Gb
Ex tb IIIC T85°C Db

Ta -50°C to +45°C

*Approved for issue on behalf of the IECEx
Certification Body:*

A C Smith

Position:

Technical Operations Director

*Signature:
(for printed version)*

Date:

2016-01-16

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting the [Official IECEx Website](#).

Certificate issued by:

Certification Management Limited
Unit 1, Newport Business Park
New Port Road
Ellesmere Port, CH65 4LZ
United Kingdom





IECEx Certificate of Conformity

Certificate No: IECEx CML 17.0182X

Issue No: 0

Date of Issue: 2018-01-16

Page 2 of 3

Manufacturer: **Daewon Engineering Corp.**
251 Worldcup-daero
Yeonje-gu
Busan 47525
Korea, Republic of

Additional Manufacturing location(s):

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended.

STANDARDS:

The electrical apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Explosive atmospheres - Part 0: General requirements
Edition:6.0

IEC 60079-1 : 2014-06 Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"
Edition:7.0

IEC 60079-31 : 2013 Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"
Edition:2

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

[GB/CML/ExTR17.0235/00](#)

Quality Assessment Report:

[GB/CML/QAR16.0018/00](#)



IECEx Certificate of Conformity

Certificate No: IECEx CML 17.0182X

Issue No: 0

Date of Issue: 2018-01-16

Page 3 of 3

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

The ERT Series Thermostats comprise a rectangular enclosure manufactured from stainless steel with two mounting lugs at opposite corners and a spigot cover retained by 4 x M6 socket head cap-screws.

Two of the enclosure side-walls contain M20 threaded entries to facilitate field wiring. A third side-wall contains an M25 threaded entry to accommodate the thermostat.

The ERT Series Thermostats are rated at 250 V 16 A.

SPECIFIC CONDITIONS OF USE: YES as shown below:

- i. Use only cover fasteners with a yield stress $\geq 400 \text{ N/mm}^2$.



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№
No. 16.20163.296

« 17 » 03.2016

Город, страна
Place, country **Busan, Korea**

Изготовитель
Manufacturer **DAEWON ENGINEERING CORPORATION**

Заказчик
Purchaser **SAMSUNG HEAVY IND. CO., LTD.**

Заказ (контракт) №
Purchaser's order (contract) No. **SN 2132**

Заводской заказ №
Work's order No. **---**

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

This is to certify that the products listed below have been manufactured, surveyed and tested in accordance with rules and regulations of Russian Maritime Register of Shipping.

Количество и единица измерения. Наименование, марка и технические данные изделий. Заводской(ие) (серийный(е)) номер(а). Ограничения. Оттиск клейма или запись «Изделие(я) имеет(ют) клеймо», если клеймение обязательно. Наименование и количество листов приложения, при необходимости.
Number and the unit of measure. Name, type and particulars of products. Manufacturer's (serial) No.(Nos). Limitations.
Imprint of brand or record "Product(s) branded", if branding is necessary. Annex name and the number of sheets, if appropriate.

(26pcs.) Thermal Oil Radiator (Explosion proof fan type - 50kW)
Drawing No. FS-T-050
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~26)

(10 pcs.) Thermal Oil Radiator (Explosion proof fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~10)

(13 pcs.) Thermal Oil Radiator (Safety fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~13)

(03 pcs.) Thermal Oil Radiator (Radiator type - 5 kW)
Drawing No. FS-T-005
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 15.00322.280; 15.00323.280; 15.00324.280; 15.00325.280 dd 10.07.2015 and No15.20677.296 dd 05.11.2015 .

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dd 17.11.2015



Инженер-инспектор
Surveyor

(подпись)
signature

A. Prokhorov

(фамилия, инициалы)
name



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№
No. 16.20164.296

« 17 » 03.2016

Город, страна
Place, country **Busan, Korea**

Изготовитель
Manufacturer **DAEWON ENGINEERING CORPORATION**

Заказчик
Purchaser **SAMSUNG HEAVY IND. CO., LTD.**

Заказ (контракт) №
Purchaser's order (contract) No. **SN 2133**

Заводской заказ №
Work's order No. **---**

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

This is to certify that the products listed below have been manufactured, surveyed and tested in accordance with rules and regulations of Russian Maritime Register of Shipping.

Количество и единица измерения. Наименование, марка и технические данные изделий. Заводской(ие) (серийный(е)) номер(а). Ограничения. Оттиск клейма или запись «Изделие(я) имеет(ют) клеймо», если клеймение обязательно. Наименование и количество листов приложения, при необходимости.
Number and the unit of measure. Name, type and particulars of products. Manufacturer's (serial) No.(Nos). Limitations.
Imprint of brand or record "Product(s) branded", if branding is necessary. Annex name and the number of sheets, if appropriate.

(26pcs.) Thermal Oil Radiator (Explosion proof fan type - 50kW)

Drawing No. FS-T-050

Working pressure: 0.6 MPa

Test pressure: 1.5 MPa

Equipment Nos.: (01~26)

(10 pcs.) Thermal Oil Radiator (Explosion proof fan type - 10 kW)

Drawing No. FS-T-010

Working pressure: 0.6 MPa

Test pressure: 1.5 MPa

Equipment Nos.: (01~10)

(13 pcs.) Thermal Oil Radiator (Safety fan type - 10 kW)

Drawing No. FS-T-010

Working pressure: 0.6 MPa

Test pressure: 1.5 MPa

Equipment Nos.: (01~13)

(03 pcs.) Thermal Oil Radiator (Radiator type - 5 kW)

Drawing No. FS-T-005

Working pressure: 0.6 MPa

Test pressure: 1.5 MPa

Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 15.00445.280; 15.00446.280; 15.00447.280; 15.00448.280 dd 28.09.2015 and No15.20796.296 dd 08.12.2015 .

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dd 17.11.2015

Инженер-инспектор
Surveyor



(подпись)
signature

A. Prokhorov

(фамилия, инициалы)
name



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№
No. **16.20165.296**

« **17** » **03.2016**

Город, страна
Place, country **Busan, Korea**

Изготовитель
Manufacturer **DAEWON ENGINEERING CORPORATION**

Заказчик
Purchaser **SAMSUNG HEAVY IND. CO., LTD.**

Заказ (контракт) №
Purchaser's order (contract) No. **SN 2134**

Заводской заказ № ---
Work's order No.

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

This is to certify that the products listed below have been manufactured, surveyed and tested in accordance with rules and regulations of Russian Maritime Register of Shipping.

Количество и единица измерения. Наименование, марка и технические данные изделий. Заводской(ие) (серийный(е)) номер(а). Ограничения. Оттиск клейма или запись «Изделие(я) имеет(ют) клеймо», если клеймение обязательно. Наименование и количество листов приложения, при необходимости.
Number and the unit of measure. Name, type and particulars of products. Manufacturer's (serial) No.(Nos). Limitations.
Imprint of brand or record "Product(s) branded", if branding is necessary. Annex name and the number of sheets, if appropriate.

(26pcs.) **Thermal Oil Radiator (Explosion proof fan type - 50kW)**
Drawing No. FS-T-050
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~26)

(10 pcs.) **Thermal Oil Radiator (Explosion proof fan type - 10 kW)**
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~10)

(13 pcs.) **Thermal Oil Radiator (Safety fan type - 10 kW)**
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~13)

(03 pcs.) **Thermal Oil Radiator (Radiator type - 5 kW)**
Drawing No. FS-T-005
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 15.00533.280; 15.00534.280; 15.00535.280; 15.00536.280 dd 06.11.2015 and No15.20677.296 dd 05.11.2015 .

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dd 17.11.2015

Инженер-инспектор
Surveyor



М.П.

(подпись)
(signature)

A. Prokhorov

(фамилия, инициалы)
name



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№ 16.20166.296
No.

« 17 » 03.2016

Город, страна
Place, country **Busan, Korea**

Изготовитель
Manufacturer **DAEWON ENGINEERING CORPORATION**

Заказчик
Purchaser **SAMSUNG HEAVY IND. CO., LTD.**

Заказ (контракт) № **SN 2135**
Purchaser's order (contract) No.

Заводской заказ № ---
Work's order No.

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

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Количество и единица измерения. Наименование, марка и технические данные изделий. Заводской(ие) (серийный(е)) номер(а). Ограничения. Оттиск клейма или запись «Изделие(я) имеет(ют) клеймо», если клеймение обязательно. Наименование и количество листов приложения, при необходимости.
Number and the unit of measure. Name, type and particulars of products. Manufacturer's (serial) No.(Nos). Limitations.
Imprint of brand or record "Product(s) branded", if branding is necessary. Annex name and the number of sheets, if appropriate.

(26pcs.) Thermal Oil Radiator (Explosion proof fan type - 50kW)
Drawing No. FS-T-050
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~26)

(10 pcs.) Thermal Oil Radiator (Explosion proof fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~10)

(13 pcs.) Thermal Oil Radiator (Safety fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~13)

(03 pcs.) Thermal Oil Radiator (Radiator type - 5 kW)
Drawing No. FS-T-005
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 15.05269.150; 15.05270.150; 15.05271.150; 15.05272.150 dd 04.12.2015 and No16.20107.296 dd 12.02.2016 .

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dd 17.11.2015



Инженер-инспектор
Surveyor

М.П.

(подпись)
signature

A. Prokhorov

(фамилия, инициалы)
name



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№ 16.20487.296
No.

« 12 » 05.2016

Город, страна
Place, country **Miryang-si, Korea**

Изготовитель
Manufacturer **DAEWON ENGINEERING CORPORATION**

Заказчик
Purchaser **SAMSUNG HEAVY IND. CO., LTD.**

Заказ (контракт) № **SN 2136**
Purchaser's order (contract) No.

Заводской заказ № ---
Work's order No.

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

This is to certify that the products listed below have been manufactured, surveyed and tested in accordance with rules and regulations of Russian Maritime Register of Shipping.

Количество и единица измерения. Наименование, марка и технические данные изделий. Заводской(ие) (серийный(е)) номер(а). Ограничения. Оттиск клейма или запись «Изделие(я) имеет(ют) клеймо», если клеймение обязательно. Наименование и количество листов приложения, при необходимости.
Number and the unit of measure. Name, type and particulars of products. Manufacturer's (serial) No.(Nos). Limitations.
Imprint of brand or record "Product(s) branded", if branding is necessary. Annex name and the number of sheets, if appropriate.

(26 pcs.) Thermal Oil Radiator (Explosion proof fan type - 50kW)
Drawing No. FS-T-050
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 9.8 m²
Equipment Nos.: (01~26)

(10 pcs.) Thermal Oil Radiator (Explosion proof fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 4.9 m²
Equipment Nos.: (01~10)

(13 pcs.) Thermal Oil Radiator (Safety fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 4.9 m²
Equipment Nos.: (01~13)

(03 pcs.) Thermal Oil Radiator (Radiator type - 5 kW)
Drawing No. FS-T-005
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 2.8 m²
Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 16.03075.272; 16.03076.272; 16.03077.272; 16.03078.272 dated 29.03.2016 and
No.16.20109.296 dated 12.02.2016.

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dated 17.11.2015

Инженер-инспектор
Surveyor

М.П.
L.S.
294 015
РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

(подпись)
signature

M. Nosov

(фамилия, инициалы)
name

02/2012



РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

6.5.30

СВИДЕТЕЛЬСТВО
CERTIFICATE

№ 16.20649.296
No.

« 09 » 06.2016

Город, страна
Place, country *Miryang-si, Korea*

Изготовитель
Manufacturer *DAEWON ENGINEERING CORPORATION*

Заказчик
Purchaser *SAMSUNG HEAVY IND. CO., LTD.*

Заказ (контракт) № *SN 2137*
Purchaser's order (contract) No.

Заводской заказ № ---
Work's order No.

Настоящим удостоверяется, что нижеперечисленные изделия изготовлены, освидетельствованы и испытаны в соответствии с правилами и предписаниями Российского морского регистра судоходства.

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(26 pcs.) Thermal Oil Radiator (Explosion proof fan type - 50kW)
Drawing No. FS-T-050
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 9.8 m²
Equipment Nos.: (01~26)

(10 pcs.) Thermal Oil Radiator (Explosion proof fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 4.9 m²
Equipment Nos.: (01~10)

(13 pcs.) Thermal Oil Radiator (Safety fan type - 10 kW)
Drawing No. FS-T-010
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 4.9 m²
Equipment Nos.: (01~13)

(03 pcs.) Thermal Oil Radiator (Radiator type - 5 kW)
Drawing No. FS-T-005
Working pressure: 0.6 MPa
Test pressure: 1.5 MPa
Heating surface area - 2.8 m²
Equipment Nos.: (01~03)

RS Certificates for electric motors : Nos. 16.03081.272; 16.03082.272; 16.03079.272; 16.03080.272 dated 29.03.2016 and No.16.20111.296 dated 12.02.2016 enclosed.

Technical documentation on product approved by the RS letter No. 296-381-7-305041 dated 17.11.2015

Инженер-инспектор
Surveyor

294 М.П. 015
L.S.

(подпись
signature)

M. Nosov

(фамилия, инициалы)
name

02/2012

Reference List

* Heating equipment

* Ice Class :

* EH: Electric Heater, SH: Steam Heater. TH: Thermal Oil Heater

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
1	MARAN	159,800 CBM LNG Carrier	2015	EH	2292	DSME
2	SCORPIO	84,000 CBM LPG Carrier	2015	EH	2336	DSME
3	SCORPIO	84,000 CBM LPG Carrier	2015	EH	2337	DSME
4	SCORPIO	84,000 CBM LPG Carrier	2015	EH	2338	DSME
5	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1930	SHI
6	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1931	SHI
7	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1932	SHI
8	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1933	SHI
9	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1934	SHI
10	KYKLADES	115,500 DWT Crude Oil/Dirty Product Tanker	2011	EH	1935	SHI
11	BW	84,000 CBM LPG Carrier	2016	EH	2351	DSME
12	BW	84,000 CBM LPG Carrier	2016	EH	2352	DSME
13	BW	84,000 CBM LPG Carrier	2016	EH	2353	DSME
14	BW	84,000 CBM LPG Carrier	2017	EH	2354	DSME
15	MARAN TANKERS	155,900 CBM LNG Carrier	2015	EH	2405	DSME
16	MARAN TANKERS	155,900 CBM LNG Carrier	2015	EH	2406	DSME
17	TEEKAY	173,400 CBM LNG Carrier	2016	EH	2407	DSME
18	TEEKAY	173,400 CBM LNG Carrier	2016	EH	2408	DSME
19	TEEKAY/EXCELERATE	173.4K LNGC/FSU	2016	EH	2411	DSME
20	STENA	158,000 DWT Crude Oil Tanker	2011	EH	1923	SHI
21	STENA	158,000 DWT Crude Oil Tanker	2011	EH	1924	SHI
22	STENA	158,000 DWT Crude Oil Tanker	2012	EH	1925	SHI
23	STENA	158,000 DWT Crude Oil Tanker	2012	EH	1926	SHI
24	TEEKAY	173,400 CBM LNG Carrier	2017	EH	2416	DSME
25	TEEKAY	173,400 CBM LNG Carrier	2017	EH	2417	DSME
26	MOL URUGUAY	263,000m³ LNG FSRU	2017	EH	2419	DSME
27	BW	173,400m³ ME-GI LNG Carrier	2017	EH	2435	DSME
28	BW	173,400m³ ME-GI LNG Carrier	2018	EH	2436	DSME
29	BP SHIPPING	173,400m³ ME-GI LNG Carrier	2018	EH	2441	DSME
30	SEATANKERS	173,400m³ ME-GI LNG Carrier	2017	EH	2447	DSME
31	SEATANKERS	173,400m³ ME-GI LNG Carrier	2017	EH	2448	DSME
32	DAEHAN SHIPPING	174,000 CBM LNG Carrier	2017	EH	2449	DSME
33	DAEHAN SHIPPING	174,000 CBM LNG Carrier	2017	EH	2450	DSME
34	HYUNDAI	174,000m³ LNGC	2017	EH, SH	2451	DSME
35	HYUNDAI	174,000m³ LNGC	2017	EH, SH	2452	DSME
36	GASLOG	154,800 m³ LNG Carrier	2013	EH	2041	SHI
37	GASLOG	154,800 m³ LNG Carrier	2014	EH	2042	SHI
38	GASLOG	154,800 m³ LNG Carrier	2014	EH	2043	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
39	GASLOG	154,800 m³ LNG Carrier	2014	EH	2044	SHI
40	MARAN	173,400m³ LNG Carrier	2019	EH	2456	DSME
41	MARAN	173,400m³ LNG Carrier	2019	EH	2457	DSME
42	MARAN	173,400m³ LNG Carrier	2018	EH	2458	DSME
43	MARAN	173,400m³ LNG Carrier	2018	EH	2459	DSME
44	CHANDRIS	173,400m³ ME-GI LNG Carrier	2017	EH	2460	DSME
45	SONGA	Rig Project	2015	EH	3034	DSME(-20°C)
46	SONGA	Rig Project	2016	EH	3035	DSME(-20°C)
47	MAERSK	Drilling CJ70 Jack-up Rig	2016	EH	3305	DSME
48	TDD GRS	Drillship	2015	EH	3507	DSME
49	TDD GRS	Drillship	2015	EH	3508	DSME
50	TDD GRS	Drillship	2017	EH	3509	DSME
51	TDD GRS	Drillship	2017	EH	3510	DSME
52	TRANSOCEAN	Chevron Drillship	2016	EH	3511	DSME
53	ATWOOD	Deepwater Drillship	2015	EH	3619	DSME
54	ATWOOD	Deepwater Drillship	2016	EH	3622	DSME
55	A.P.MOLLER	18,270 TEU Containership	2014	EH	4255	DSME
56	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1980	SHI
57	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1981	SHI
58	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1982	SHI
59	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1983	SHI
60	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1984	SHI
61	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1985	SHI
62	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1986	SHI
63	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1987	SHI
64	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1988	SHI
65	EVERGREEN MARINE	8,000 TEU Containership	2012	EH	1989	SHI
66	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1990	SHI
67	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1991	SHI
68	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1992	SHI
69	SFL	8,700 TEU Containership	2014	EH	4284	DSME
70	SFL	8,700 TEU Containership	2015	EH	4285	DSME
71	SFL	8,700 TEU Containership	2015	EH	4286	DSME
72	HAMBURG SUD	10,600 TEU Containership	2015	EH	4287	DSME
73	HAMBURG SUD	10,600 TEU Containership	2015	EH	4288	DSME
74	HAMBURG SUD	10,600 TEU Containership	2015	EH	4289	DSME
75	AET	105,000 DWT Shuttle Tanker	2012	EH	1960	SHI
76	AET	105,000 DWT Shuttle Tanker	2012	EH	1961	SHI
77	AET	157,000 DWT Crude Oil Tanker	2012	EH	1962	SHI
78	AET	157,000 DWT Crude Oil Tanker	2012	EH	1963	SHI
79	AET	157,000 DWT Crude Oil Tanker	2012	EH	1964	SHI
80	AET	157,000 DWT Crude Oil Tanker	2012	EH	1965	SHI
81	PEGASUS	10,600 TEU Containership	2016	EH	4296	DSME
82	PEGASUS	10,600 TEU Containership	2016	EH	4297	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
83	PEGASUS	10,600 TEU Containership	2016	EH	4298	DSME
84	PEGASUS	10,600 TEU Containership	2016	EH	4299	DSME
85	PEGASUS	10,600 TEU Containership	2016	EH	4300	DSME
86	PEGASUS	10,600 TEU Containership	2017	EH	4301	DSME
87	KOTC	317,300 DWT Very Large Crude Carrier	2014	EH	5392	DSME
88	CHANDRIS	112,800 TDW Product Carrier	2015	EH	5400	DSME
89	CHANDRIS	112,800 TDW Product Carrier	2015	EH	5401	DSME
90	FLAGSHIP ROSE	114,900m³ TDW Crude Oil/Product Tanker	2015	EH	5402	DSME
91	FLAGSHIP ROSE	114,900m³ TDW Crude Oil/Product Tanker	2015	EH	5403	DSME
92	ENSCO	78K Drillship	2015	EH	2096	SHI
93	STENA	Semi-Rig	2016	EH, SH	2097	SHI
94	STATOIL		2014	EH	2099	SHI
95	GASLOG LTD	174,000 CBM LNGC	2015	EH, SH	2102	SHI
96	GASLOG LTD	174,000 CBM LNGC	2015	EH, SH	2103	SHI
97	AWILCO	300,000 TDW Crude Oil Tanker	2016	EH	5409	DSME
98	AWILCO	300,000 TDW Crude Oil Tanker	2016	EH	5410	DSME
99	AWILCO	300,000 TDW Crude Oil Tanker	2016	EH	5417	DSME
100	AWILCO	300,000 TDW Crude Oil Tanker	2016	EH	5418	DSME
101	GOLAR LNG	160K LNGC	2012	EH	2021	SHI
102	GOLAR LNG	160K LNGC	2012	EH	2022	SHI
103	GOLAR LNG	160K LNGC	2012	EH	2023	SHI
104	GOLAR LNG	160K LNGC	2013	EH	2024	SHI
105	GOLAR LNG	160K LNGC	2013	EH	2026	SHI
106	GOLAR LNG	160K LNGC	2013	EH	2027	SHI
107	SONANGOL	156,000 TDW Crude Oil Tanker	2017	EH	5419	DSME
108	SONANGOL	156,000 TDW Crude Oil Tanker	2017	EH	5420	DSME
109	AET TANKER HOLDINGS	120,000 DWT Shuttle Tanker	2013	EH, SH	2065	SHI(-30°C)
110	AET TANKER HOLDINGS	120,000 DWT Shuttle Tanker	2014	EH	2066	SHI(-30°C)
111	STATOIL		2014	EH	2067	SHI
112	STATOIL		2014	EH	2068	SHI
113	GASLOG LTD	174,000 CBM LNGC	2015	EH, SH	2072	SHI
114	GASLOG LTD	174,000 CBM LNGC	2015	EH, SH	2073	SHI
115	DONG	HEJRE Field Fixed Platform	2015	EH	6053	DSME
116	MARS	Mars Tanker	2016	EH	7044	DSME
117	MARS	Mars Tanker	2016	EH	7045	DSME
118	MARS	Mars Tanker	2017	EH	7046	DSME
119	MARS	Mars Tanker	2017	EH	7047	DSME
120	NDMA		2016	EH	7048	DSME
121	GEDEN	115,000 DWT Crude Oil Tanker	2010	EH	1804	SHI
122	GEDEN	115,000 DWT Crude Oil Tanker	2011	EH	1805	SHI
123	GEDEN	115,000 DWT Crude Oil Tanker	2011	EH	1806	SHI
124	CARDIFF	96K Drillship	2010	EH	1837	SHI(-20°C)
125	GEM		2012	EH	1848	SHI
126	GEM		2012	EH	1849	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
127	ENSCO	96K Drillship	2011	EH	1898	SHI
128	QGOG	96K Drillship	2012	EH	1907	SHI
129	QGOG	96K Drillship	2012	EH	1908	SHI
130	SEADRILL	96K Drillship	2012	EH	1911	SHI
131	SEADRILL	96K Drillship	2013	EH	1912	SHI
132	VIKEN	158,500 DWT COT	2011	EH	1915	SHI
133	VIKEN	158,500 DWT COT	2012	EH	1916	SHI
134	MARAN	173,400 CBM LNG Carrier	2016	EH	2412	DSME
135	MARAN	173,400 CBM LNG Carrier	2016	EH	2413	DSME
136	MARAN	173,400 CBM LNG Carrier	2016	EH	2414	DSME
137	MARAN	173,400 CBM LNG Carrier	2017	EH	2415	DSME
138	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2339	DSME
139	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2340	DSME
140	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2341	DSME
141	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2342	DSME
142	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2347	DSME
143	SHANDONG SHIPPING	84,000 CBM LPG Carrier	2016	EH	2348	DSME
144	STENA		2012	EH	1936	SHI
145	CENTROFIN		2011	EH	1937	SHI
146	NAT		2011	EH	1939	SHI
147	SWIRE PACIFIC OFFSHOR	Wind Turbine Installation Vessel	2012	EH	1940	SHI
148	UNISEA		2011	EH	1943	SHI
149	UNISEA		2011	EH	1944	SHI
150	UNISEA		2011	EH	1945	SHI
151	GASLOG	154,800m³ LNG Carrier	2012	EH	1946	SHI
152	GASLOG	154,800m³ LNG Carrier	2012	EH	1947	SHI
153	ENSCO	96K Drillship	2013	EH	1950	SHI
154	DIAMOND SHIPPING		2011	EH	1952	SHI
155	DIAMOND SHIPPING		2012	EH	1953	SHI
156	DIAMOND SHIPPING		2012	EH	1954	SHI
157	DIAMOND SHIPPING		2012	EH	1955	SHI
158	ENESEL S.A		2011	EH	1956	SHI
159	ENESEL S.A		2011	EH	1957	SHI
160	ENESEL S.A		2012	EH	1958	SHI
161	UNISEA		2012	EH	1959	SHI
162	ZODIAC	10,000 TEU Container Ship	2016	EH	4290	DSME
163	ZODIAC	10,000 TEU Container Ship	2016	EH	4291	DSME
164	ZODIAC	10,000 TEU Container Ship	2016	EH	4292	DSME
165	ZODIAC	10,000 TEU Container Ship	2016	EH	4293	DSME
166	ZODIAC	10,000 TEU Container Ship	2016	EH	4294	DSME
167	ZODIAC	10,000 TEU Container Ship	2016	EH	4295	DSME
168	VIKEN	105,000 DWT Shuttle Tanker	2012	EH	1966	SHI
169	VIKEN	105,000 DWT Shuttle Tanker	2012	EH	1967	SHI
170	VIKEN	105,000 DWT Shuttle Tanker	2012	EH	1968	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
171	VIKEN	105,000 DWT Shuttle Tanker	2012	EH	1969	SHI
172	VIKEN	105,000 DWT Shuttle Tanker	2012	EH	1970	SHI
173	HANJIN SHIPPING	4,600 TEU Container Ship	2012	EH	1972	SHI
174	HANJIN SHIPPING	4,600 TEU Container Ship	2012	EH	1973	SHI
175	HANJIN SHIPPING	4,600 TEU Container Ship	2013	EH	1974	SHI
176	CSAV	8,000 TEU Container Vessel	2012	EH	1975	SHI
177	CSAV	8,000 TEU Container Vessel	2012	EH	1976	SHI
178	MAERSK LINE	18,330 TEU Containership	2014	EH	4265	DSME
179	MAERSK LINE	18,330 TEU Containership	2014	EH	4266	DSME
180	MAERSK LINE	18,330 TEU Containership	2015	EH	4267	DSME
181	MAERSK LINE	18,330 TEU Containership	2015	EH	4268	DSME
182	MAERSK LINE	18,330 TEU Containership	2015	EH	4269	DSME
183	MAERSK LINE	18,330 TEU Containership	2015	EH	4270	DSME
184	MAERSK LINE	18,330 TEU Containership	2015	EH	4271	DSME
185	OLYMPIC	18,400 TEU Containership	2014	EH	4277	DSME
186	OLYMPIC	18,400 TEU Containership	2015	EH	4278	DSME
187	OLYMPIC	18,400 TEU Containership	2015	EH	4279	DSME
188	OLYMPIC	18,400 TEU Containership	2015	EH	4280	DSME
189	OLYMPIC	18,400 TEU Containership	2015	EH	4281	DSME
190	OLYMPIC	18,400 TEU Containership	2015	EH	4282	DSME
191	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1993	SHI
192	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1994	SHI
193	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1995	SHI
194	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1996	SHI
195	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1997	SHI
196	EVERGREEN MARINE	8,000 TEU Containership	2013	EH	1998	SHI
197	EVERGREEN MARINE	8,000 TEU Containership	2014	EH	1999	SHI
198	OOCL	13,200 TEU Container Vessel	2012	EH	2002	SHI
199	OOCL	13,200 TEU Container Vessel	2012	EH	2003	SHI
200	OOCL	13,200 TEU Container Vessel	2012	EH	2004	SHI
201	OOCL	13,200 TEU Container Vessel	2012	EH	2005	SHI
202	OOCL	13,200 TEU Container Vessel	2013	EH	2006	SHI
203	OOCL	13,200 TEU Container Vessel	2013	EH	2007	SHI
204	OOCL	13,200 TEU Container Vessel	2013	EH	2008	SHI
205	OOCL	13,200 TEU Container Vessel	2013	EH	2009	SHI
206	OOCL	13,200 TEU Container Vessel	2013	EH	2010	SHI
207	OOCL	13,200 TEU Container Vessel	2014	EH	2011	SHI
208	SWIRE PACIFIC OFFSHOR	Wind Turbine Installation Vessel	2012	EH	2012	SHI
209	PDC	96K Drillship	2012	EH	2014	SHI
210	PDC	96K Drillship	2014	EH	2015	SHI
211	GASLOG	154,800 m³ LNG Carrier	2013	EH	2016	SHI
212	GASLOG	154,800 m³ LNG Carrier	2013	EH	2017	SHI
213	SEADRILL	96K Drillship	2013	EH	2020	SHI
214	CAPITAL	300,000 TDW Crude Oil Tanker	2016	EH	5411	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
215	CAPITAL	300,000 TDW Crude Oil Tanker	2016	EH	5412	DSME
216	MARAN	319,000 TDW Crude Oil Tanker	2016	EH	5413	DSME
217	MARAN	319,000 TDW Crude Oil Tanker	2016	EH	5414	DSME
218	MARAN	319,000 TDW Crude Oil Tanker	2016	EH	5415	DSME
219	MARAN	319,000 TDW Crude Oil Tanker	2016	EH	5416	DSME
220	SHELL	PRELUDE FLNG	2013	EH	2030	SHI
221	GOLAR LNG	170,000m³ FSRU	2012	EH	2031	SHI
222	CHEVRONTEXACO	154,000 DWT Shuttle Tanker	2013	EH	2033	SHI
223	TEEKAY-BG	154,000 DWT Shuttle Tanker	2012	EH	2037	SHI
224	TEEKAY-BG	154,000 DWT Shuttle Tanker	2013	EH	2038	SHI
225	TEEKAY-BG	154,000 DWT Shuttle Tanker	2013	EH	2039	SHI
226	TEEKAY-BG	154,000 DWT Shuttle Tanker	2013	EH	2040	SHI
227	TEEKAY	173,400m³ ME-GI LNG Carrier	2018	EH	2454	DSME
228	TEEKAY	173,400m³ ME-GI LNG Carrier	2018	EH	2453	DSME
229	TEEKAY	173,400m³ ME-GI LNG Carrier	2018	EH	2455	DSME
230	TEEKAY	173,400m³ ME-GI LNG Carrier	2018	EH	2461	DSME
231	THENAMARIS	160K LNGC	2013	EH	2045	SHI
232	THENAMARIS	160K LNGC	2013	EH	2046	SHI
233	GOLAR LNG	160K LNGC	2014	EH, SH	2047	SHI(-20°C)
234	GOLAR LNG	160K LNGC	2014	EH, SH	2048	SHI(-20°C)
235	THENAMARIS	160K LNGC	2014	EH	2049	SHI
236	SEADRILL	96K Drillship	2014	EH	2052	SHI
237	SEADRILL	96K Drillship	2014	EH	2053	SHI
238	SEADRILL	96K Drillship	2014	EH	2054	SHI
239	GOLAR LNG	160K LNGC	2014	EH	2055	SHI
240	GOLAR LNG	160K LNGC	2015	EH	2056	SHI
241	PDC	96K Drillship	2014	EH	2057	SHI
242	ENSCO	78K Drillship	2014	EH	2059	SHI
243	ENSCO	78K Drillship	2014	EH	2062	SHI
244	SINOKOR	300,000 DWT Cuude Oil Tanker	2017	EH	5421	DSME
245	SINOKOR	300,000 DWT Cuude Oil Tanker	2017	EH	5422	DSME
246	SINOKOR	300,000 DWT Cuude Oil Tanker	2017	EH	5423	DSME
247	SINOKOR	300,000 DWT Cuude Oil Tanker	2017	EH	5424	DSME
248	MARAN	319,000 DWT Crude Oil Tanker	2016	EH	5425	DSME
249	MARAN	319,000 DWT Crude Oil Tanker	2016	EH	5426	DSME
250	BW	170,000 m³ LNG FSRU	2014	EH	2074	SHI
251	PDC	96K Drillship	2015	EH	2075	SHI
252	BGT	174,900 CBM LNG Carrier	2015	EH	2076	SHI
253	BGT	174,900 CBM LNG Carrier	2015	EH	2077	SHI
254	BGT	174,900 CBM LNG Carrier	2015	EH	2078	SHI
255	BGT	174,900 CBM LNG Carrier	2016	EH	2079	SHI
256	SK	180,000m³ LNG Carrier	2016	EH	2080	SHI
257	SK	180,000m³ LNG Carrier	2016	EH	2081	SHI
258	CSAV	9,300 TEU Container Vessel	2014	EH	2082	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
259	CSAV	9,300 TEU Container Vessel	2014	EH	2083	SHI
260	CSAV	9,300 TEU Container Vessel	2014	EH	2084	SHI
261	CSAV	9,300 TEU Container Vessel	2014	EH	2085	SHI
262	CSAV	9,300 TEU Container Vessel	2014	EH	2086	SHI
263	CSAV	9,300 TEU Container Vessel	2015	EH	2087	SHI
264	CSAV	9,300 TEU Container Vessel	2015	EH	2088	SHI
265	CMA CGM	16,000 TEU Container Vessel	2014	EH	2092	SHI
266	CMA CGM	16,000 TEU Container Vessel	2014	EH	2093	SHI
267	CMA CGM	16,000 TEU Container Vessel	2015	EH	2094	SHI
268	SEAJACK	Self-Propelled Mobile Offshore Self-Elevatio	2015	EH	2095	SHI
269	SCORPIO	300,000 TDW Crude Oil Tanker	2015	EH	5404	DSME
270	SCORPIO	300,000 TDW Crude Oil Tanker	2015	EH	5405	DSME
271	SCORPIO	300,000 TDW Crude Oil Tanker	2016	EH	5406	DSME
272	SCORPIO	300,000 TDW Crude Oil Tanker	2016	EH	5407	DSME
273	SCORPIO	300,000 TDW Crude Oil Tanker	2016	EH	5408	DSME
274	FLEX	174,000m³ LNG Carrier	2016	EH	2107	SHI
275	FLEX	174,000m³ LNG Carrier	2016	EH	2108	SHI
276	CMA CGM	9,300 TEU Container Vessel	2014	EH	2111	SHI
277	CMA CGM	9,300 TEU Container Vessel	2015	EH	2112	SHI
278	CMA CGM	9,300 TEU Container Vessel	2015	EH	2113	SHI
279	CMA CGM	9,300 TEU Container Vessel	2015	EH	2114	SHI
280	CMA CGM	9,300 TEU Container Vessel	2015	EH	2115	SHI
281	CMA CGM	9,300 TEU Container Vessel	2015	EH	2116	SHI
282	CMA CGM	9,300 TEU Container Vessel	2015	EH	2117	SHI
283	BW	170,000m³ FSRU	2016	EH	2118	SHI
284	COSTAMARE	14,400 TEU Container Vessel	2016	EH	2121	SHI
285	COSTAMARE	14,400 TEU Container Vessel	2016	EH	2122	SHI
286	COSTAMARE	14,400 TEU Container Vessel	2016	EH	2123	SHI
287	COSTAMARE	14,400 TEU Container Vessel	2016	EH	2124	SHI
288	COSTAMARE	14,400 TEU Container Vessel	2016	EH	2125	SHI
289	PETRONAS	1.5 MTPA-177K Floating LNG	2016	EH	2126	SHI
290	GASLOG LTD	174,000 CBM LNGC	2016	EH	2130	SHI
291	GASLOG LTD	174,000 CBM LNGC	2016	EH	2131	SHI
292	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2132	SHI(-45°C)
293	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2133	SHI(-45°C)
294	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2134	SHI(-45°C)
295	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2135	SHI(-45°C)
296	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2136	SHI(-45°C)
297	SOVCOMFLOT	42K ARCTIC SHUTTLE TANKER	2016	EH, TH	2137	SHI(-45°C)
298	SCORPIO	19,200 TEU Container Vessel	2016	EH	2138	SHI
299	SCORPIO	19,200 TEU Container Vessel	2016	EH	2139	SHI
300	SCORPIO	19,200 TEU Container Vessel	2016	EH	2140	SHI
301	RELIANCE INDUSTRIES	87,000 m³ VLEC	2016	EH	2142	SHI
302	RELIANCE INDUSTRIES	87,000 m³ VLEC	2016	EH	2143	SHI

No.	Owner		Type of Vessel	Year	Type of Product	Hull No.	Yard
303	RELIANCE	INDUSTRIES	87,000 m³ VLEC	2016	EH	2144	SHI
304	RELIANCE	INDUSTRIES	87,000 m³ VLEC	2016	EH	2145	SHI
305	RELIANCE	INDUSTRIES	87,000 m³ VLEC	2016	EH	2146	SHI
306	RELIANCE	INDUSTRIES	87,000 m³ VLEC	2016	EH	2147	SHI
307	SCORPIO		19,200 TEU Container Vessel	2016	EH	2156	SHI
308	SCORPIO		19,200 TEU Container Vessel	2016	EH	2157	SHI
309	SCORPIO		19,200 TEU Container Vessel	2016	EH	2158	SHI
310			50,000 DWT Oil/Chemical Tanker	2014	EH	027	SHNC
311			50,000 DWT Oil/Chemical Tanker	2014	EH	028	SHNC
312			50,000 DWT Oil/Chemical Tanker	2015	EH	029	SHNC
313			50,000 DWT Oil/Chemical Tanker	2015	EH	030	SHNC
314			50,000 DWT Oil/Chemical Tanker	2015	EH	031	SHNC
315			50,000 DWT Oil/Chemical Tanker	2016	EH	032	SHNC
316			50,000 DWT Oil/Chemical Tanker	2016	EH	033	SHNC
317			50,000 DWT Oil/Chemical Tanker	2016	EH	034	SHNC
318			177,000 CBM LNG Carrier	2015	EH, SH	2636	HHI
319			177,000 CBM LNG Carrier	2015	EH, SH	2637	HHI
320	EDDA		Accommodation Vessel	2015	EH	2652	HHI
321			CPF - Catcher FPSO	2016	EH	CATCHER	IHI
322	VINASHIN		49K P.C	2008	EH	S005	SSIC (Vietnam)
323	VINASHIN		49K P.C	2008	EH	S006	SSIC (Vietnam)
324			RU-6203 Lube Oil Storage Container	2014	EH	RU-6203	
325			4,250 TEU Container Vessel	2011	EH	YZJ2007-866	New YangZiJiang (China)
326			4,250 TEU Container Vessel	2011	EH	YZJ2007-867	New YangZiJiang (China)
327			4,250 TEU Container Vessel	2011	EH	YZJ2007-868	New YangZiJiang (China)
328			4,250 TEU Container Vessel	2011	EH	YZJ2007-869	New YangZiJiang (China)
329			4,250 TEU Container Vessel	2012	EH	YZJ2007-870	New YangZiJiang (China)
330			4,250 TEU Container Vessel	2012	EH	YZJ2007-871	New YangZiJiang (China)
331			4,250 TEU Container Vessel	2012	EH	YZJ2007-872	New YangZiJiang (China)
332			4,250 TEU Container Vessel	2012	EH	YZJ2007-873	New YangZiJiang (China)
333			4,250 TEU Container Vessel	2012	EH	YZJ2007-874	New YangZiJiang (China)
334			4,250 TEU Container Vessel	2012	EH	YZJ2007-875	New YangZiJiang (China)
335			4,250 TEU Container Vessel	2012	EH	YZJ2007-876	New YangZiJiang (China)
336			4,250 TEU Container Vessel	2012	EH	YZJ2007-877	New YangZiJiang (China)
337			4,250 TEU Container Vessel	2012	EH	YZJ2007-878	New YangZiJiang (China)
338			4,250 TEU Container Vessel	2012	EH	YZJ2007-879	New YangZiJiang (China)
339			4,250 TEU Container Vessel	2012	EH	YZJ2007-880	New YangZiJiang (China)
340			4,250 TEU Container Vessel	2012	EH	YZJ2007-881	New YangZiJiang (China)
341			4,250 TEU Container Vessel	2012	EH	YZJ2007-882	New YangZiJiang (China)
342			4,250 TEU Container Vessel	2012	EH	YZJ2007-883	New YangZiJiang (China)
343			4,250 TEU Container Vessel	2013	EH	YZJ2007-884	New YangZiJiang (China)
344			4,250 TEU Container Vessel	2013	EH	YZJ2007-885	New YangZiJiang (China)
345			9,000 DWT General Cargo Vessel	2012	EH	CBSY07-020	New YangZiJiang (China)
346			UT771 CDL	2013	EH	N492	COSCO(GUANGDONG)

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
347		UT771 CDL	2013	EH	N493	COSCO(GUANGDONG)
348		UT771 CDL	2013	EH	N494	COSCO(GUANGDONG)
349		UT771 CDL	2014	EH	N495	COSCO(GUANGDONG)
350		UT771 CDL PSV	2013	EH	N528	COSCO(ZHOUSHAN)
351		UT771 CDL PSV	2013	EH	N529	COSCO(ZHOUSHAN)
352		UT771 CDL PSV	2013	EH	N530	COSCO(ZHOUSHAN)
353		UT771 CDL PSV	2013	EH	N531	COSCO(ZHOUSHAN)
354		PX121	2014	EH	N568	COSCO(GUANGDONG)
355		PX121	2014	EH	N569	COSCO(GUANGDONG)
356		PX121	2014	EH	N570	COSCO(GUANGDONG)
357		PX121	2014	EH	N571	COSCO(GUANGDONG)
358		PX121	2015	EH	N618	COSCO(GUANGDONG)
359		PX121	2015	EH	N619	COSCO(GUANGDONG)
360		West Rigel	2015	EH, SH		JURONG (Singapore)
361	OMI	37,000 DWT Product/Chemical Tanker	2008	EH	2111	HMD
362	OMI	37,000 DWT Product/Chemical Tanker	2008	EH	2112	HMD
363	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2010	EH	2309	HMD
364	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2010	EH	2310	HMD
365	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2011	EH	2311	HMD
366	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2011	EH	2312	HMD
367	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2011	EH	2313	HMD
368	SOCATRA	37,000 DWT Class Product/Chemical Carrier	2011	EH	2314	HMD
369	VROON	6.000 DWT Class Asphalt & Oil/Chemical Tanker	2012	EH	2322	HMD
370	VROON	6.000 DWT Class Asphalt & Oil/Chemical Tanker	2012	EH	2323	HMD
371	SAMOS	52,000 DWT Product/Chemical Tanker	2012	EH	2330	HMD
372	NOVOSHIP	20.6K LPG Carrier	2012	EH	2340	HMD
373	NOVOSHIP	20.6K LPG Carrier	2012	EH	2341	HMD
374	CHIOS	52,000 DWT Product/Chemical Tanker	2012	EH	2342	HMD
375	CHIOS	52,000 DWT Product/Chemical Tanker	2013	EH	2343	HMD
376	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2451	HMD
377	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2452	HMD
378	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2453	HMD
379	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2454	HMD
380	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2462	HMD
381	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2463	HMD
382	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2464	HMD
383	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2465	HMD
384	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2476	HMD
385	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2477	HMD
386	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2478	HMD
387	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2479	HMD
388		50,000 DWT Product/Chemical Tanker	2015	EH	2492	HMD
389		50,000 DWT Product/Chemical Tanker	2015	EH	2493	HMD
390	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2499	HMD

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
391	SCORPIO	38,000 DWT Class Product/Chemical Tanker	2014	EH	2500	HMD
392	MINERVA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2523	HMD
393	MINERVA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2524	HMD
394	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2527	HMD
395	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2528	HMD
396	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2529	HMD
397	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2530	HMD
398	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2015	EH	2573	HMD
399	HAFNIA	39,000 DWT Class Product/Chemical Tanker	2016	EH	2574	HMD
400	BP	50,000 DWT Product/Chemical Tanker	2015	EH	2575	HMD
401	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2576	HMD
402	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2577	HMD
403	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2578	HMD
404	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2579	HMD
405	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2580	HMD
406	BP	50,000 DWT Product/Chemical Tanker	2016	EH	2581	HMD
407	BP	50,000 DWT Product/Chemical Tanker	2017	EH	2582	HMD
408	BP	50,000 DWT Product/Chemical Tanker	2017	EH	2583	HMD
409	BP	40,000 DWT Product/Chemical Tanker	2016	EH	2494	HMD
410	BP	40,000 DWT Product/Chemical Tanker	2016	EH	2495	HMD
411	BP	40,000 DWT Product/Chemical Tanker	2016	EH	2496	HMD
412	BP	40,000 DWT Product/Chemical Tanker	2017	EH	2497	HMD
413	BP	40,000 DWT Product/Chemical Tanker	2017	EH	2498	HMD
414	HARTMANN	2,000 TEU Container Vessel	2009	EH	4042	HMD
415	HARTMANN	2,000 TEU Container Vessel	2009	EH	4043	HMD
416	NORDEN	33,000 DWT Class Bulk Carrier	2011	EH	6083	HMD
417	NORDEN	33,000 DWT Class Bulk Carrier	2011	EH	6084	HMD
418	NORDEN	33,000 DWT Class Bulk Carrier	2011	EH	6085	HMD
419	M.NANTAISE	2,800 LM Class Con-ro Vessel	2012	EH	8093	HMD
420	M.NANTAISE	2,800 LM Class Con-ro Vessel	2013	EH	8094	HMD
421		20,600 M3 Class LPG/NH3/VCM Carrier	2016	EH	8173	HMD
422		20,600 M3 Class LPG/NH3/VCM Carrier	2016	EH	8174	HMD
423	NORDEN	37,000 DWT Class Bulk Carrier	2011	EH	S030	HMD
424	ESL	56,000 DWT Class Bulk Carrier	2011	EH	S042	HMD
425	ESL	56,000 DWT Class Bulk Carrier	2011	EH	S043	HMD
426	NORDEN	37,000 DWT Class Bulk Carrier	2011	EH	S062	HMD
427	NORDEN	37,000 DWT Class Bulk Carrier	2012	EH	S063	HMD
428	DAMICO	39,000 DWT Class Product/Chemical Tanker	2015	EH	S420	HMD
429	DAMICO	39,000 DWT Class Product/Chemical Tanker	2015	EH	S421	HMD
430	TSAKOS	180,000 TDW Bulk Carrier	2009	EH	1045	DMHI
431	TSAKOS	180,000 TDW Bulk Carrier	2009	EH	1046	DMHI
432	ANANGEL	180,000 TDW Bulk Carrier	2009	EH	1047	DMHI
433	ANANGEL	180,000 TDW Bulk Carrier	2010	EH	1048	DMHI
434	ANANGEL	180,000 TDW Bulk Carrier	2010	EH	1050	DMHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
435	C.P.OFFEN	180,000,TDW Bulk Carrier	2010	EH	1051	DMHI
436	C.P.OFFEN	180,000,TDW Bulk Carrier	2009	EH	1052	DMHI
437	DALNAVE	82,000 TDW KAMSARMAX Bulk Carrier	2011	EH	1055	DMHI
438	DALNAVE	82,000 TDW KAMSARMAX Bulk Carrier	2011	EH	1056	DMHI
439	KC MARITIME	82,000 DWT BULK	2011	EH	1057	DMHI
440	KC MARITIME	82,000 DWT BULK	2012	EH	1058	DMHI
441	SCORPIO	180K TDW Bulk Carrier	2014	EH	1059	DMHI
442	SCORPIO	180K TDW Bulk Carrier	2015	EH	1060	DMHI
443	SCORPIO	180K TDW Bulk Carrier	2015	EH	1061	DMHI
444	PENINSULAR STAR	83,000 M3 LPG Carrier	2007	EH	2321	DMHI
445	PENINSULAR STAR	83,000 M3 LPG Carrier	2008	EH	2322	DMHI
446	HAMBURG SUD	4,000 TEU Containership	2007	EH	4066	DMHI
447	HAMBURG SUD	4,000 TEU Containership	2007	EH	4067	DMHI
448	HAMBURG SUD	4,000 TEU Containership	2007	EH	4068	DMHI
449	HAMBURG SUD	4,000 TEU Containership	2008	EH	4069	DMHI
450	HAMBURG SUD	4,000 TEU Containership	2008	EH	4070	DMHI
451	HAMBURG SUD	4,000 TEU Containership	2009	EH	4071	DMHI
452	NSB	4,860 TEU Containership	2009	EH	4075	DMHI
453	C.P.OFFEN	5,550 TEU Containership	2010	EH	4082	DMHI
454	C.P.OFFEN	5,550 TEU Containership	2010	EH	4083	DMHI
455	C.P.OFFEN	5,550 TEU Containership	2010	EH	4084	DMHI
456	C.P.OFFEN	5,550 TEU Containership	2010	EH	4085	DMHI
457	C.P.OFFEN	5,550 TEU Containership	2011	EH	4086	DMHI
458	C.P.OFFEN	5,550 TEU Containership	2011	EH	4087	DMHI
459	ZODIAC	8,600 TEU Container Ship	2012	EH	4091	DMHI
460	ZODIAC	8,600 TEU Container Ship	2012	EH	4092	DMHI
461	ZODIAC	8,600 TEU Container Ship	2012	EH	4093	DMHI
462	ZODIAC	8,600 TEU Container Ship	2013	EH	4094	DMHI
463	NSB	4,860 TEU Containership	2008	EH	4212	DMHI
464	NSB	4,860 TEU Containership	2009	EH	4213	DMHI
465	HOEGH AUTOLINERS	6,000 UNITS PCTC	2013	EH	4401	DMHI
466	HOEGH AUTOLINERS	6,000 UNITS PCTC	2013	EH	4402	DMHI
467	TSAKOS	112,800 TDW Crude Oil Tanker	2015	EH	5010	DMHI
468	TSAKOS	112,800 TDW Crude Oil Tanker	2015	EH	5011	DMHI
469	TSAKOS	112,800 TDW Crude Oil Tanker	2015	EH	5012	DMHI
470	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH	5013	DMHI
471	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH, SH	5014	DMHI
472	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH	5015	DMHI
473	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH, SH	5016	DMHI
474	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH, SH	5017	DMHI
475	TSAKOS	112,800 TDW Crude Oil Tanker	2016	EH, SH	5018	DMHI
476	ANCHOR HANDLING TGU	100T Bollard Pull	2009	EH	6003	DMHI
477	ANCHOR HANDLING TGU	100T Bollard Pull	2009	EH	6004	DMHI
478	US SHIPPING	49K TDW Oil/Product/Chemical Tanker	2007	EH	6501	DMHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
479	US SHIPPING	49K TDW Oil/Product/Chemical Tanker	2007	EH	6502	DMHI
480	US SHIPPING	49K TDW Oil/Product/Chemical Tanker	2008	EH	6503	DMHI
481	US SHIPPING	49K TDW Oil/Product/Chemical Tanker	2009	EH	6504	DMHI
482	US SHIPPING	49K TDW Oil/Product/Chemical Tanker	2009	EH	6505	DMHI
483	YANTAI Shipbuilding	59,000 DWT Bulk Carrier	2011	EH	Y.001	DMHI
484	YANTAI Shipbuilding	59,000 DWT Bulk Carrier	2012	EH	Y.002	DMHI
485		DWT 45,000 TON Product/Chemical Tanker	2011	SH	S544	SLS
486		DWT 45,000 TON Product/Chemical Tanker	2011	SH	S545	SLS
487		DWT 45,000 TON Product/Chemical Tanker	2012	SH	S546	SLS
488		DWT 45,000 TON Product/Chemical Tanker	2012	SH	S547	SLS
489		DWT 45,000 TON Product/Chemical Tanker	2012	SH	S548	SLS
490		DWT 45,000 TON Product/Chemical Tanker	2012	SH	S549	SLS
491	SCORPIO	114,900m³ Product Carrier	2014	EH	5394	DSME
492	SCORPIO	114,900m³ Product Carrier	2014	EH	5395	DSME
493	PRIME MARINE	114,900m³ TDW Crude Oil/Product Tanker	2015	EH	5396	DSME
494	PRIME MARINE	114,900m³ TDW Crude Oil/Product Tanker	2015	EH	5397	DSME
495	SCORPIO	114,900m³ Product Carrier	2015	EH	5398	DSME
496	SCORPIO	114,900m³ Product Carrier	2015	EH	5399	DSME
497	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2015	EH	5003	DHSC
498	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2015	EH	5004	DHSC
499	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2015	EH	5005	DHSC
500	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2016	EH	5006	DHSC
501	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2016	EH	5007	DHSC
502	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2016	EH	5008	DHSC
503	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2016	EH	5009	DHSC
504	SINOKOR	114,900 TDW Crude Oil/Product Tanker	2016	EH	5010	DHSC
505	ALLSEAS	Supply Vessel	2014	EH, TH	3401	DSME
506	SONGA	Rig Project	2015	EH	3031	DSME(-20°C)
507	SONGA	Rig Project	2015	EH	3032	DSME(-20°C)
508	HEEREMA	Supply Vessel	2013	EH, TH	3402	DSME
509	ODFJELL	Rig Project	2014	EH, SH	3033	DSME
510	HEEREMA	Supply Vessel	2011	EH	3303	DSME
511	HEEREMA	Supply Vessel	2011	EH	3304	DSME
512	TRANSOCEAN	Drillship Project	2012	EH	3609	DSME
513	TRANSOCEAN	Drillship Project	2012	EH	3610	DSME
514	AKER	Drillship Project	2014	EH	3612	DSME
515	TRANSOCEAN	Drillship Project	2014	EH	3613	DSME
516	ATWOOD	Drillship Project	2013	EH	3614	DSME
517	TUNGSTEN	Drillship Project	2013	EH	3615	DSME
518	ODEBRECHT	Drillship Project	2014	EH	3617	DSME
519	BP	Supply Vessel	2015	EH	Q204	HHI
520	BP	Platform Supply Vessel	2013	EH	8100	HMD
521	BP	Platform Supply Vessel	2013	EH	8101	HMD
522	BP	Platform Supply Vessel	2014	EH	8102	HMD

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
523	BP	Platform Supply Vessel	2014	EH	8103	HMD
524	PETROSERV	Drillship Project	2011	EH	3605	DSME
525	ODFJELL	Rig Project	2010	EH, TH	3025	DSME
526	PETROSERV	Rig Project	2009	EH	3024	DSME
527	ODEBRETCHT	Drillship Project	2011	EH	3603	DSME
528	ODEBRETCHT	Drillship Project	2011	EH	3604	DSME
529	SEMAR	400,000 DWT ORE Carrier	2011	EH	1201	DSME
530	SEMAR	400,000 DWT ORE Carrier	2011	EH	1202	DSME
531	SEMAR	400,000 DWT ORE Carrier	2011	EH	1203	DSME
532	SEMAR	400,000 DWT ORE Carrier	2012	EH	1204	DSME
533	TMT	Drillship Project	2010	EH	3601	DSME
534	TMT	Drillship Project	2012	EH	3602	DSME
535	HEEREMA	Launch Barge	2011	EH	1703	DSME
536	C.P OFFEN	14,000 TEU Containership	2012	EH	4199	DSME
537	C.P OFFEN	14,000 TEU Containership	2011	EH	4200	DSME
538	C.P OFFEN	14,000 TEU Containership	2012	EH	4201	DSME
539	C.P OFFEN	14,000 TEU Containership	2011	EH	4202	DSME
540	C.P OFFEN	14,000 TEU Containership	2012	EH	4203	DSME
541	STENA	Drillship Project	2011	EH	1755	SHI(-30°C)
542	EURONAV	158,000 DWT Crude Oil Tanker	2012	EH, SH	1904	SHI(-20°C)
543	CENTROFIN	158,000 DWT S-MAX	2010	EH	1918	SHI
544	CENTROFIN	158,000 DWT S-MAX	2011	EH	1919	SHI
545	CENTROFIN	158,000 DWT S-MAX	2011	EH	1922	SHI
546	STENA	158,000 DWT Crude Oil Tanker	2011	EH	1909	SHI
547	STENA	158,000 DWT Crude Oil Tanker	2011	EH	1910	SHI
548	HMT	14,000 TDW Block Carrier	2011	EH	1704	DSME
549	BRAVE MARITIME	115,600 TDW Crude Oil Tanker	2011	EH	5348	DSME
550	KNUTSEN	173,400 CBM LNG Carrier	2010	EH	2275	DSME(-30°C)
551	KOTC	318,000 DWT Crude Oil Tanker	2010	EH	5344	DSME
552	KOTC	318,000 DWT Crude Oil Tanker	2011	EH	5345	DSME
553	KOTC	318,000 DWT Crude Oil Tanker	2011	EH	5346	DSME
554	KOTC	318,000 DWT Crude Oil Tanker	2011	EH	5347	DSME
555	UASC	131,000 TEU Container Ship	2010	EH	1876	SHI
556	UASC	131,000 TEU Container Ship	2011	EH	1877	SHI
557	UASC	131,000 TEU Container Ship	2011	EH	1878	SHI
558	UASC	131,000 TEU Container Ship	2011	EH	1879	SHI
559	UASC	131,000 TEU Container Ship	2012	EH	1880	SHI
560	UASC	131,000 TEU Container Ship	2012	EH	1881	SHI
561	UASC	131,000 TEU Container Ship	2012	EH	1882	SHI
562	UASC	131,000 TEU Container Ship	2012	EH	1883	SHI
563	UASC	131,000 TEU Container Ship	2012	EH	1884	SHI
564	ETESCO	Drillship Project	2011	EH	1899	SHI
565	CSAV	8,000 TEU Containership	2011	EH	1794	SHI
566	CSAV	8,000 TEU Containership	2011	EH	1796	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
567	CSAV	8,000 TEU Containership	2011	EH	1798	SHI
568	CSAV	8,000 TEU Containership	2011	EH	1800	SHI
569	CSAV	8,000 TEU Containership	2011	EH	1906	SHI
570	GAZFLOT	Rig Project	2011	EH, SH	7075	SHI(-30°C)
571	THIEN & HEYENGA	4,400 TEU Containership	2010	EH	4170	DSME
572	THIEN & HEYENGA	4,400 TEU Containership	2010	EH	4171	DSME
573	THIEN & HEYENGA	4,400 TEU Containership	2010	EH	4172	DSME
574	THIEN & HEYENGA	4,400 TEU Containership	2010	EH	4173	DSME
575	C.P OFFEN	12,600 TEU Containership	2010	EH	1814	SHI
576	C.P OFFEN	12,600 TEU Containership	2011	EH	1818	SHI
577	CSCL	13,300 TEU Containership	2010	EH	1819	SHI
578	CSCL	13,300 TEU Containership	2010	EH	1820	SHI
579	CSCL	13,300 TEU Containership	2011	EH	1821	SHI
580	CSCL	13,300 TEU Containership	2011	EH	1822	SHI
581	CSCL	13,300 TEU Containership	2011	EH	1823	SHI
582	CSCL	13,300 TEU Containership	2011	EH	1824	SHI
583	CSCL	13,300 TEU Containership	2011	EH	1825	SHI
584	CSCL	13,300 TEU Containership	2012	EH	1826	SHI
585	OOCL	8,063 TEU Container Ship	2009	EH	1719	SHI
586	OOCL	8,063 TEU Container Ship	2009	EH	1720	SHI
587	OOCL	8,063 TEU Container Ship	2009	EH	1721	SHI
588	OOCL	8,063 TEU Container Ship	2010	EH	1722	SHI
589	SCHAHIN	Drillship Project	2011	EH	1869	SHI
590	SCHAHIN	Drillship Project	2011	EH	1870	SHI
591	CHANDRIS	318,000 DWT Crude Oil Tanker	2010	EH	1896	SHI
592	TEEKAY	109K DP2 Shuttle Tanker	2014	EH	1749	SHI
593	TEEKAY	109K DP2 Shuttle Tanker	2014	EH	1750	SHI
594	TEEKAY	109K DP2 Shuttle Tanker	2014	EH	1827	SHI
595	TEEKAY	109K DP2 Shuttle Tanker	2014	EH	1828	SHI
596	GAZFLOT	Rig Project	2013	EH, SH	7072	SHI(-30°C)
597	ANDROMEDA	114,700 DWT Product Carrier	2010	EH	1759	SHI
598	ANDROMEDA	114,700 DWT Product Carrier	2010	EH	1760	SHI
599	ANDROMEDA	114,700 DWT Product Carrier	2012	EH	1768	SHI
600	HOEGH	145K LNG SRV	2008	EH	1688	SHI
601	SAIFEM	FDS Project	2011	EH	1861	SHI
602	TPM	Drillship Project	2011	EH	1867	SHI
603	TPM	Drillship Project	2011	EH	1868	SHI
604	TCC	180K Bulk Carrier	2011	EH	1198	DSME
605	TCC	180K Bulk Carrier	2011	EH	1208	DSME
606	GULF MARINE	180,000 DWT Bulk Carrier	2009	EH	1174	DSME
607	ODFJELL	Rig Project	2009	EH, TH	3023	DSME
608	TRANSOCEAN	Drillship Project	2009	EH	5903	DSME
609	TRANSOCEAN	Drillship Project	2009	EH	5904	DSME
610	TRANSOCEAN	Drillship Project	2009	EH	5905	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
611	TRANSOCEAN	Drillship Project	2009	EH	3501	DSME
612	TRANSOCEAN	Drillship Project	2009	EH	3502	DSME
613	TRANSOCEAN	Drillship Project	2009	EH	3503	DSME
614	A.P.MOLLER	7,450 TEU Containership	2011	EH	4215	DSME
615	A.P.MOLLER	7,450 TEU Containership	2011	EH	4216	DSME
616	A.P.MOLLER	7,450 TEU Containership	2011	EH	4217	DSME
617	A.P.MOLLER	7,450 TEU Containership	2011	EH	4218	DSME
618	A.P.MOLLER	7,450 TEU Containership	2011	EH	4219	DSME
619	A.P.MOLLER	7,450 TEU Containership	2011	EH	4220	DSME
620	A.P.MOLLER	7,450 TEU Containership	2012	EH	4221	DSME
621	A.P.MOLLER	7,450 TEU Containership	2012	EH	4222	DSME
622	A.P.MOLLER	7,450 TEU Containership	2012	EH	4223	DSME
623	A.P.MOLLER	7,450 TEU Containership	2012	EH	4224	DSME
624	A.P.MOLLER	7,450 TEU Containership	2012	EH	4225	DSME
625	A.P.MOLLER	7,450 TEU Containership	2012	EH	4226	DSME
626	A.P.MOLLER	7,450 TEU Containership	2013	EH	4227	DSME
627	A.P.MOLLER	7,450 TEU Containership	2013	EH	4228	DSME
628	A.P.MOLLER	7,450 TEU Containership	2013	EH	4229	DSME
629	A.P.MOLLER	7,450 TEU Containership	2011	EH	4214	DSME
630	CARDIFF	158K Crude Oil Tanker	2010	EH	1887	SHI
631	CARDIFF	158K Crude Oil Tanker	2012	EH	1888	SHI
632	CARDIFF	158K Crude Oil Tanker	2012	EH	1889	SHI
633	CARDIFF	158K Crude Oil Tanker	2012	EH	1890	SHI
634	SEASPAN	4,500 TEU Container Ship	2010	EH	1851	SHI
635	SEASPAN	4,500 TEU Container Ship	2010	EH	1852	SHI
636	SEASPAN	4,500 TEU Container Ship	2010	EH	1853	SHI
637	SEASPAN	4,500 TEU Container Ship	2010	EH	1854	SHI
638	SEASPAN	4,500 TEU Container Ship	2011	EH	1855	SHI
639	HANJIN	10,000 TEU Container Ship	2010	EH	1736	SHI
640	PREMUDA	114,700 DWT Product Carrier	2010	EH	1900	SHI
641	HANJIN	10,000 TEU Container Ship	2009	EH	1732	SHI
642	HANJIN	10,000 TEU Container Ship	2010	EH	1733	SHI
643	HANJIN	10,000 TEU Container Ship	2009	EH	1734	SHI
644	HANJIN	10,000 TEU Container Ship	2010	EH	1735	SHI
645	GASLOG	155K LNGC	2009	EH	1641	SHI
646	GASLOG	155K LNGC	2010	EH	1642	SHI
647	KLC	180K Bulk Carrier	2010	EH	1175	DSME
648	KLC	180K Bulk Carrier	2010	EH	1176	DSME
649	GULF MARINE	320,000 DWT Crude Oil Tanker	2011	EH	5314	DSME
650	GULF MARINE	320,000 DWT Crude Oil Tanker	2011	EH	5315	DSME
651	OSC	318,000 DWT Crude Oil Tanker	2011	EH	5332	DSME
652	OSC	318,000 DWT Crude Oil Tanker	2012	EH	5333	DSME
653	OSC	318,000 DWT Crude Oil Tanker	2012	EH	5334	DSME
654	OSC	318,000 DWT Crude Oil Tanker	2012	EH	5335	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
655	OSC	318,000 DWT Crude Oil Tanker	2012	EH	5336	DSME
656	KRISTEN	320,000 DWT Crude Oil Tanker	2010	EH	5323	DSME
657	SONANGOL	160,500 CBM LNG Carrier	2011	EH	2281	DSME
658	SONANGOL	160,500 CBM LNG Carrier	2011	EH	2282	DSME
659	SONANGOL	160,500 CBM LNG Carrier	2011	EH	2280	DSME
660	GULF MARINE	320,000 DWT Crude Oil Tanker	2010	EH	5313	DSME
661	BOM	Dummy Project	2010	EH	5319	DSME
662	BOM	Dummy Project	2009	EH	5310	DSME
663	BOM	Dummy Project	2010	EH	5321	DSME
664	BOM	Dummy Project	2010	EH	5322	DSME
665	EURONAV	158,000 DWT Crude Oil Tanker	2009	EH	1856	SHI
666	EURONAV	158,000 DWT Crude Oil Tanker	2010	EH	1857	SHI
667	EURONAV	158,000 DWT Crude Oil Tanker	2011	EH	1860	SHI
668	EURONAV	158,000 DWT Crude Oil Tanker	2011	EH	1893	SHI
669	PETRONET	155K LNGC	2009	EH	1686	SHI
670	CARDIFF	115,000 DWT Crude Oil Tanker	2010	EH	1833	SHI
671	CARDIFF	115,000 DWT Crude Oil Tanker	2011	EH	1834	SHI
672	CARDIFF	115,000 DWT Crude Oil Tanker	2011	EH	1873	SHI
673	CARDIFF	115,000 DWT Crude Oil Tanker	2011	EH	1874	SHI
674	CARDIFF	115K Crude Oil Tanker	2012	EH	1885	SHI
675	CARDIFF	115K Crude Oil Tanker	2012	EH	1886	SHI
676	EURONAV	318,000 DWT Crude Oil Tanker	2011	EH	1894	SHI
677	C.P OFFEN	180,000 TDW Bulk Carrier	2010	EH	1192	DSME
678	C.P OFFEN	180,000 TDW Bulk Carrier	2010	EH	1193	DSME
679	ANANGEL	180,000 TDW Bulk Carrier	2011	EH	1189	DSME
680	ANANGEL	180,000 TDW Bulk Carrier	2010	EH	1178	DSME
681	HAMBURG	7,090 TEU Container	2010	EH	4148	DSME
682	HAMBURG	7,090 TEU Container	2010	EH	4149	DSME
683	HAMBURG	7,090 TEU Container	2011	EH	4150	DSME
684	HAMBURG	7,090 TEU Container	2011	EH	4151	DSME
685	DK MARITIME	318,000 TDW Crude Oil Tanker	2011	EH	5338	DSME
686	DK MARITIME	318,000 TDW Crude Oil Tanker	2010	EH	5342	DSME
687	DK MARITIME	318,000 TDW Crude Oil Tanker	2011	EH	5343	DSME
688	JAS	180,000 TDW Bulk Carrier	2011	EH	1188	DSME
689	ANANGEL	180,000 TDW Bulk Carrier	2010	EH	1177	DSME
690	DK MARITIME	318,000 TDW Crude Oil Tanker	2010	EH	5337	DSME
691	BOM	Dummy Project	2012	EH	5325	DSME
692	BOM	Dummy Project	2012	EH	5326	DSME
693	NOL	10,700 TEU Container Ship	2012	EH	4191	DSME
694	NOL	10,700 TEU Container Ship	2012	EH	4192	DSME
695	NOL	10,700 TEU Container Ship	2012	EH	4193	DSME
696	NOL	10,700 TEU Container Ship	2012	EH	4194	DSME
697	CARDIFF	Drillship Project	2010	EH	1838	SHI
698	CARDIFF	Drillship Project	2011	EH	1865	SHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
699	CARDIFF	Drillship Project	2011	EH	1866	SHI
700	YASA	115,000 DWT Crude Oil Tanker	2009	EH	1764	SHI
701	YASA	115,000 DWT Crude Oil Tanker	2009	EH	1765	SHI
702	YASA	115,000 DWT Crude Oil Tanker	2010	EH	1770	SHI
703	YASA	115,000 DWT Crude Oil Tanker	2011	EH	1802	SHI
704	WALLENIOUS	7,800 UNIT LCTC	2011	EH	4457	DSME
705	WALLENIOUS	7,800 UNIT LCTC	2011	EH	4458	DSME
706	WALLENIOUS	7,800 UNIT LCTC	2011	EH	4459	DSME
707	WALLENIOUS	7,800 UNIT LCTC	2011	EH	4460	DSME
708	KNUTSEN	161,000 DWT Crude Oil Tanker	2011	EH	5316	DSME
709	SEACASTLE	4,400 TEU Containership	2010	EH	4166	DSME
710	SEACASTLE	4,400 TEU Containership	2010	EH	4167	DSME
711	SEACASTLE	4,400 TEU Containership	2010	EH	4168	DSME
712	SEACASTLE	4,400 TEU Containership	2010	EH	4169	DSME
713	BRUNEI	147,000 CBM LNG Carrier	2011	EH	2273	DSME
714	BRUNEI	147,000 CBM LNG Carrier	2011	EH	2277	DSME
715	TMT	317,000 DWT Cruide Oil Tanker	2011	EH	5329	DSME
716	TMT	317,000 DWT Cruide Oil Tanker	2010	EH	5330	DSME
717	TMT	317,000 DWT Cruide Oil Tanker	2012	EH	5331	DSME
718	C.P OFFEN	14,000 TEU Containership	2011	EH	4195	DSME
719	C.P OFFEN	14,000 TEU Containership	2011	EH	4196	DSME
720	C.P OFFEN	14,000 TEU Containership	2012	EH	4197	DSME
721	C.P OFFEN	14,000 TEU Containership	2011	EH	4198	DSME
722	C.P OFFEN	14,000 TEU Containership	2012	EH	4183	DSME
723	C.P OFFEN	14,000 TEU Containership	2010	EH	4184	DSME
724	C.P OFFEN	14,000 TEU Containership	2012	EH	4185	DSME
725	C.P OFFEN	14,000 TEU Containership	2011	EH	4186	DSME
726	TPI	25,000 DWT Heavy Lift Carrier	2010	EH	1702	DSME
727	NRS	8,400 TEU Container Ship	2009	EH	4174	DSME
728	NRS	8,400 TEU Container Ship	2009	EH	4175	DSME
729	NRS	8,400 TEU Container Ship	2009	EH	4176	DSME
730	NRS	8,400 TEU Container Ship	2010	EH	4177	DSME
731	BERNHARD SCHULTE	4,600 TEU Container Ship	2010	EH	4187	DSME
732	BERNHARD SCHULTE	4,600 TEU Container Ship	2010	EH	4188	DSME
733	BERNHARD SCHULTE	4,600 TEU Container Ship	2010	EH	4189	DSME
734	BERNHARD SCHULTE	4,600 TEU Container Ship	2010	EH	4190	DSME
735	C.P OFFEN	14,000 TEU Containership	2010	EH	4179	DSME
736	C.P OFFEN	14,000 TEU Containership	2010	EH	4180	DSME
737	C.P OFFEN	14,000 TEU Containership	2010	EH	4181	DSME
738	C.P OFFEN	14,000 TEU Containership	2010	EH	4182	DSME
739	C.P OFFEN	14,000 TEU Containership	2010	EH	4178	DSME
740	KLDS	180,000 DWT Bulk Carrier	2009	EH	1186	DSME
741	KLDS	180,000 DWT Bulk Carrier	2009	EH	1187	DSME
742	QATARGAS	210,100 CBM LNG Carrier	2009	EH	2266	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
743	THIEN & HEYENGA	4,400 TEU Container Ship	2010	EH	4147	DSME
744	SEADRILL	Rig Project	2008	TH	3019	DSME
745	SEADRILL	Rig Project	2009	TH	3020	DSME
746	BRAVE MARITIME	180,000 TDW Bulk Carrier	2009	EH	1182	DSME
747	GULF MARINE	180,000 TDW Bulk Carrier	2009	EH	1181	DSME
748	LYKIARDOPULO	180,000 TDW Bulk Carrier	2009	EH	1180	DSME
749	GULF MARINE	180,000 TDW Bulk Carrier	2009	EH	1172	DSME
750	GULF MARINE	180,000 TDW Bulk Carrier	2009	EH	1173	DSME
751	EXMAR	150,900 CBM LNG RV	2009	EH	2263	DSME
752	EXMAR	150,900 CBM LNG RV	2009	EH	2270	DSME
753	EXMAR	150,900 CBM LNG RV	2010	EH	2271	DSME
754	EXMAR	150,900 CBM LNG RV	2010	EH	2272	DSME
755	NRS	4,600 TEU Container Ship	2010	EH	4164	DSME
756	NRS	4,600 TEU Container Ship	2010	EH	4165	DSME
757	QATARGAS	210,100 CBM LNG Carrier	2009	EH	2284	DSME
758	QATARGAS	210,100 CBM LNG Carrier	2009	EH	2285	DSME
759	QATARGAS	210,100 CBM LNG Carrier	2010	EH	2286	DSME
760	SSH	12,600 TEU Container Ship	2009	EH	4156	DSME
761	SSH	12,600 TEU Container Ship	2010	EH	4157	DSME
762	SSH	12,600 TEU Container Ship	2010	EH	4158	DSME
763	SSH	12,600 TEU Container Ship	2010	EH	4159	DSME
764	SSH	12,600 TEU Container Ship	2010	EH	4160	DSME
765	SSH	12,600 TEU Container Ship	2012	EH	4161	DSME
766	SSH	12,600 TEU Container Ship	2013	EH	4162	DSME
767	SSH	12,600 TEU Container Ship	2013	EH	4163	DSME
768	KNUTSEN	173,400 CBM LNG Carrier	2010	EH	2267	DSME
769	KNUTSEN	173,400 CBM LNG Carrier	2010	EH	2269	DSME
770	KNUTSEN	173,400 CBM LNG Carrier	2010	EH	2274	DSME
771	KOGAS	151,800 CBM LNG Carrier	2008	EH	2261	DSME
772	QATARGAS	210,100 CBM LNG Carrier	2009	EH	2283	DSME
773	TMT	166,600 CBM LNG Carrier	2011	EH	2278	DSME
774	TMT	166,600 CBM LNG Carrier	2011	EH	2268	DSME
775	MSC	13,230 TEU Container Ship	2009	EH	4135	DSME
776	SOVCOMFLOT	157,000 DWT Crude Oil Tanker	2009	EH	5310	DSME
777	SOVCOMFLOT	157,000 DWT Crude Oil Tanker	2010	EH	5311	DSME
778	TMT	317,000 DWT Cruide Oil Tanker	2010	EH	5327	DSME
779	TMT	317,000 DWT Cruide Oil Tanker	2012	EH	5328	DSME
780	CHANDRIS	180K Bulk Carrier	2009	EH	1170	DSME
781	CHANDRIS	180K Bulk Carrier	2009	EH	1171	DSME
782	CHANDRIS	180K Bulk Carrier	2008	EH	1166	DSME
783	CHANDRIS	180K Bulk Carrier	2009	EH	1167	DSME
784	THIEN & HEYENGA	4,400 TEU Container Ship	2009	EH	4144	DSME
785	THIEN & HEYENGA	4,400 TEU Container Ship	2009	EH	4145	DSME
786	THIEN & HEYENGA	4,400 TEU Container Ship	2009	EH	4146	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
787	NRS	4,600 TEU Container Ship	2009	EH	4140	DSME
788	NRS	4,600 TEU Container Ship	2009	EH	4141	DSME
789	NRS	4,600 TEU Container Ship	2009	EH	4142	DSME
790	NRS	4,600 TEU Container Ship	2009	EH	4143	DSME
791	CHANDRIS	180,000 DWT Bulk Carrier	2009	EH	1174	DSME
792	NRS	8,400 TEU Container Ship	2009	EH	4152	DSME
793	NRS	8,400 TEU Container Ship	2009	EH	4153	DSME
794	NRS	8,400 TEU Container Ship	2010	EH	4154	DSME
795	NRS	8,400 TEU Container Ship	2010	EH	4155	DSME
796	LYKIARDOPULO	180,000 TDW Bulk Carrier	2009	EH	1179	DSME
797	LIBERTY MARITIME	6,000 UNIT LCTC	2009	EH	4455	DSME
798	LIBERTY MARITIME	6,000 UNIT LCTC	2010	EH	4456	DSME
799	LEIF HOEGH	6,000 UNIT Pure Carrier	2009	EH	4453	DSME
800	LEIF HOEGH	6,000 UNIT Pure Carrier	2010	EH	4454	DSME
801	PETER	12,600 TEU Container Ship	2010	EH	1793	SHI
802	PETER	12,600 TEU Container Ship	2011	EH	1794	SHI
803	PETER	12,600 TEU Container Ship	2010	EH	1795	SHI
804	PETER	12,600 TEU Container Ship	2011	EH	1796	SHI
805	PETER	12,600 TEU Container Ship	2010	EH	1797	SHI
806	PETER	12,600 TEU Container Ship	2011	EH	1798	SHI
807	PETER	12,600 TEU Container Ship	2011	EH	1799	SHI
808	PETER	12,600 TEU Container Ship	2011	EH	1800	SHI
809	PRIDE	Drillship Project	2010	EH	1862	SHI
810	PRIDE	Drillship Project	2010	EH	1756	SHI
811	BGLNGSER	170K LNGC	2009	EH	1737	SHI
812	CHANDRIS	158,000 DWT Crude Oil Tanker	2009	EH	1723	SHI
813	CHANDRIS	158,000 DWT Crude Oil Tanker	2009	EH	1724	SHI
814	C.P OFFEN	8,400 TEU Container Ship	2010	EH	4148	DSME
815	C.P OFFEN	8,400 TEU Container Ship	2010	EH	4149	DSME
816	C.P OFFEN	8,400 TEU Container Ship	2011	EH	4150	DSME
817	C.P OFFEN	8,400 TEU Container Ship	2011	EH	4151	DSME
818	C.P OFFEN	8,400 TEU Container Ship	2009	EH	4136	DSME
819	C.P OFFEN	8,400 TEU Container Ship	2010	EH	4137	DSME
820	C.P OFFEN	8,400 TEU Container Ship	2010	EH	4138	DSME
821	C.P OFFEN	8,400 TEU Container Ship	2010	EH	4139	DSME
822	BOM	Dummy Project	2007	EH	4447	DSME
823	BOM	Dummy Project	2008	EH	4448	DSME
824	PACIFIC STAR	306,000 DWT Crude Oil Tanker	2009	EH	5307	DSME
825	PACIFIC STAR	306,000 DWT Crude Oil Tanker	2009	EH	5308	DSME
826	BW GAS	156,100 DWT LNGC	2009	EH	2258	DSME
827	BW GAS	156,100 DWT LNGC	2009	EH	2259	DSME
828	CONTI CMA CGM	11,000 TEU Container Ship	2008	EH	4125	DSME
829	CONTI CMA CGM	11,000 TEU Container Ship	2008	EH	4126	DSME
830	CONTI CMA CGM	11,000 TEU Container Ship	2009	EH	4127	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
831	CONTI CMA CGM	11,000 TEU Container Ship	2009	EH	4128	DSME
832	QATARGAS	210,100 CBM LNG Carrier	2009	EH	2265	DSME
833	GULF MARINE	180,000 DWT Bulk Carrier	2009	EH	1172	DSME
834	GULF MARINE	180,000 DWT Bulk Carrier	2009	EH	1173	DSME
835	GULF MARINE	180,000 DWT Bulk Carrier	2009	EH	1180	DSME
836	GULF MARINE	180,000 DWT Bulk Carrier	2009	EH	1181	DSME
837	BRAVE MARITIME	180,000 TDW Bulk Carrier	2009	EH	1182	DSME
838	KLDS	180,000 DWT Bulk Carrier	2009	EH	1186	DSME
839	KLDS	180,000 DWT Bulk Carrier	2009	EH	1187	DSME
840	STENA	Drillship Project	2007	EH	1650	SHI
841	STENA	Drillship Project	2008	EH	1669	SHI
842	FERNCLIFF	Drillship Project	2008	EH	1674	SHI
843	HOEGH	145K SRV	2010	EH	1689	SHI
844	P&M	Drillship Project	2010	EH	1702	SHI
845	NEXUS	FPSO Project	2009	EH, SH	1716	SHI
846	FERNCLIFF	Drillship Project	2009	EH	1725	SHI
847	P&M	Drillship Project	2009	EH	1727	SHI
848	STENA	Drillship Project	2008	EH	1747	SHI
849	P&M	Drillship Project	2010	EH	1766	SHI
850	DAMICO	158K Container Ship	2009	EH	1782	SHI
851	DAMICO	158K Container Ship	2010	EH	1783	SHI
852	DAMICO	158K Container Ship	2010	EH	1784	SHI
853	DAMICO	158K Container Ship	2012	EH	1785	SHI
854	FERNCLIFF	Drillship Project	2009	EH	1786	SHI
855	P&M	Drillship Project	2009	EH	1787	SHI
856	P&M	Drillship Project	2009	EH	1788	SHI
857	P&M	Drillship Project	2009	EH	1789	SHI
858	P&M	Drillship Project	2010	EH	1790	SHI
859	STENA	Ropax Vessel	2010	EH, SH	1807	SHI
860	STENA	Ropax Vessel	2011	EH, SH	1808	SHI
861	FERNCLIFF	Drillship Project	2010	EH	1809	SHI
862	DF	160,000 CBM LNG Carrier	2011	EH	1810	SHI
863	DF	160,000 CBM LNG Carrier	2011	EH	1811	SHI
864	DF	160,000 CBM LNG Carrier	2011	EH	1812	SHI
865	DF	160,000 CBM LNG Carrier	2011	EH	1813	SHI
866	BERGESEN	162,400 CBM LNGC	2007	EH	1848	HHI
867	BERGESEN	162,400 CBM LNGC	2007	EH	1849	HHI
868	HYUNDAI	12,600 TEU Container Ship	2007	EH	1854	HHI
869	HYUNDAI	12,600 TEU Container Ship	2008	EH	1855	HHI
870	FERNCLIFF	Drillship Project	2011	EH	1864	SHI
871	HYUNDAI	12,600 TEU Container Ship	2008	EH	1873	HHI
872	HYUNDAI	12,600 TEU Container Ship	2008	EH	1874	HHI
873	HYUNDAI	Container Ship	2008	EH	1992	HHI
874	HYUNDAI	Container Ship	2008	EH	1993	HHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
875	HYUNDAI	Container Ship	2009	EH	1994	HHI
876	HYUNDAI	Container Ship	2009	EH	1995	HHI
877	HYUNDAI	Container Ship	2009	EH	1996	HHI
878	HYUNDAI	Container Ship	2009	EH	1997	HHI
879	HYUNDAI	12,600 TEU Container Ship	2008	EH	2058	HHI
880	HYUNDAI	12,600 TEU Container Ship	2009	EH	2059	HHI
881	HYUNDAI	12,600 TEU Container Ship	2008	EH	2060	HHI
882	HYUNDAI	12,600 TEU Container Ship	2009	EH	2061	HHI
883	HYUNDAI	12,600 TEU Container Ship	2009	EH	2062	HHI
884	HYUNDAI	12,600 TEU Container Ship	2009	EH	2063	HHI
885	HYUNDAI	12,600 TEU Container Ship	2009	EH	2064	HHI
886	HYUNDAI	12,600 TEU Container Ship	2009	EH	2070	HHI
887	HYUNDAI	12,600 TEU Container Ship	2009	EH	2071	HHI
888	OLSEN	Rig Project	2016	EH, SH	2620	HHI(-20°C)
889	OFFEN	37,000 DWT Product Carrier	2008	EH	2123	HMD
890	OFFEN	37,000 DWT Product Carrier	2008	EH	2124	HMD
891	OFFEN	37,000 DWT Product Carrier	2008	EH	2125	HMD
892	OFFEN	37,000 DWT Product Carrier	2008	EH	2126	HMD
893	OFFEN	37,000 DWT Product Carrier	2008	EH	2127	HMD
894	OFFEN	37,000 DWT Product Carrier	2008	EH	2128	HMD
895	OFFEN	37,000 DWT Product Carrier	2008	EH	2129	HMD
896	OFFEN	37,000 DWT Product Carrier	2008	EH	2130	HMD
897	BERGESEN	162,400 CBM LNGC	2009	EH	2258	DSME
898	BERGESEN	162,400 CBM LNGC	2009	EH	2259	DSME
899	EXMAR	150,900 CBM LNG RV	2009	EH	2263	DSME
900	QATARGAS	210,100 CBM LNGC	2009	EH	2266	DSME
901	EXMAR	150,900 CBM LNG RV	2009	EH	2270	DSME
902	EXMAR	150,900 CBM LNG RV	2010	EH	2271	DSME
903	EXMAR	150,900 CBM LNG RV	2010	EH	2272	DSME
904	QATARGAS	210,100 CBM LNGC	2009	EH	2284	DSME
905	QATARGAS	210,100 CBM LNGC	2009	EH	2285	DSME
906	QATARGAS	210,100 CBM LNGC	2010	EH	2286	DSME
907	THIEN & HEYENGA	4,400 TEU Container Ship	2010	EH	4147	DSME
908	SSH	12,600 TEU Container Ship	2009	EH	4156	DSME
909	SSH	12,600 TEU Container Ship	2010	EH	4157	DSME
910	SSH	12,600 TEU Container Ship	2010	EH	4158	DSME
911	SSH	12,600 TEU Container Ship	2010	EH	4159	DSME
912	SSH	12,600 TEU Container Ship	2010	EH	4160	DSME
913	SSH	12,600 TEU Container Ship	2012	EH	4161	DSME
914	SSH	12,600 TEU Container Ship	2013	EH	4162	DSME
915	SSH	12,600 TEU Container Ship	2013	EH	4163	DSME
916	NRS	4,600 TEU Container Ship	2010	EH	4164	DSME
917	NRS	4,600 TEU Container Ship	2010	EH	4165	DSME
918	NRS	8,400 TEU Container Ship	2009	EH	4174	DSME

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
919	NRS	8,400 TEU Container Ship	2009	EH	4175	DSME
920	NRS	8,400 TEU Container Ship	2010	EH	4177	DSME
921	C.P OFFEN	14,000 TEU Container Ship	2010	EH	4178	DSME
922	C.P OFFEN	14,000 TEU Container Ship	2010	EH	4179	DSME
923	C.P OFFEN	14,000 TEU Container Ship	2010	EH	4180	DSME
924	C.P OFFEN	14,000 TEU Container Ship	2010	EH	4181	DSME
925	C.P OFFEN	14,000 TEU Container Ship	2010	EH	4182	DSME
926	BERNHARD	4,600 TEU Container Ship	2010	EH	4187	DSME
927	BERNHARD	4,600 TEU Container Ship	2010	EH	4188	DSME
928	BERNHARD	4,600 TEU Container Ship	2010	EH	4189	DSME
929	BERNHARD	4,600 TEU Container Ship	2010	EH	4190	DSME
930	WALLENIOUS	8,000 UNIT LCTC	2008	EH	4446	DSME
931	WALLENIOUS	8,000 UNIT LCTC	2008	EH	4449	DSME
932	WALLENIOUS	8,000 UNIT LCTC	2008	EH	4450	DSME
933	WALLENIOUS	8,000 UNIT LCTC	2008	EH	4451	DSME
934	WALLENIOUS	8,000 UNIT LCTC	2009	EH	4452	DSME
935	LEIF HOEGH	7,300 UNIT PURE Carrier	2009	EH	4453	DSME
936	LEIF HOEGH	7,300 UNIT PURE Carrier	2010	EH	4454	DSME
937	NITC	318,000DWT Crude Oil Tanker	2008	EH	5294	DSME
938	NITC	318,000DWT Crude Oil Tanker	2009	EH	5295	DSME
939	NITC	318,000DWT Crude Oil Tanker	2009	EH	5296	DSME
940	PIPAVAV SHIPYARD	74.5K Bulk Carrier	2009	EH	P003	PIP
941	PIPAVAV SHIPYARD	74.5K Bulk Carrier	2009	EH	P004	PIP
942	PIPAVAV SHIPYARD	74.5K Bulk Carrier	2011	EH	P009	PIP
943	PIPAVAV SHIPYARD	74.5K Bulk Carrier	2011	EH	P010	PIP
944	CHINA SHIPPING	Container Ship	2007	EH	T3000-01	DAIREN
945	CHINA SHIPPING	Container Ship	2007	EH	T3000-02	DAIREN
946	CHINA SHIPPING	Container Ship	2007	EH	T3000-03	DAIREN
947	CHINA SHIPPING	Container Ship	2007	EH	T3000-04	DAIREN
948	CHINA SHIPPING	Container Ship	2007	EH	T3000-05	DAIREN
949	CHINA SHIPPING	Container Ship	2007	EH	T3000-06	DAIREN
950	CHINA SHIPPING	Container Ship	2007	EH	T3000-07	DAIREN
951	CHINA SHIPPING	Container Ship	2007	EH	T3000-08	DAIREN
952	CHINA SHIPPING	Container Ship	2007	EH	T3000-09	DAIREN
953	CHINA SHIPPING	Container Ship	2007	EH	T3000-10	DAIREN
954	WEST RIGEL	Rig Project	2015	EH, SH	WR	JURONG(-20°C)
955	HYUNDAI		2006	EH	313	HMD
956	HYUNDAI		2006	EH	314	HMD
957	HYUNDAI		2006	EH	345	HMD
958	KLC	170,800 DWT Crude Oil Tanker	2006	EH	1161	DSME
959	KLC	170,800 DWT Crude Oil Tanker	2006	EH	1162	DSME
960	ANANGEL MARITIME	ANANGEL 170,000DWT D/H	2006	EH	1163	DSME
961	NIARCHOS	75,000 DWT Bulk Carrier	2006	EH	1165	DSME
962		7,800 TEU Container Ship	2004	EH	1534	HHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
963		7,800 TEU Container Ship	2004	EH	1535	HHI
964		7,800 TEU Container Ship	2004	EH	1536	HHI
965		7,800 TEU Container Ship	2005	EH	1580	HHI
966		7,800 TEU Container Ship	2005	EH	1581	HHI
967		7,800 TEU Container Ship	2005	EH	1582	HHI
968		7,800 TEU Container Ship	2005	EH	1583	HHI
969		7,800 TEU Container Ship	2005	EH	1584	HHI
970		100,000 DWT Crude Oil Tanker	2005	EH	1599	HHI
971		100,000 DWT Crude Oil Tanker	2006	EH	1616	HHI
972	SOVCOMFLOT	70K Arctic Shuttle Tanker	2007	EH	1660	SHI
973	SOVCOMFLOT	70K Arctic Shuttle Tanker	2007	EH	1661	SHI
974	SOVCOMFLOT	70K Arctic Shuttle Tanker	2008	EH	1662	SHI
975	BERGESEN	145,000 CBM LNGC	2006	EH	2229	DSME
976	BERGESEN	145,000 CBM LNGC	2007	EH	2230	DSME
977	TEEKAY	151,700 CBM LNGC	2007	EH	2240	DSME
978	EXMAR	38,000 CBM LPGC	2006	EH	2307	DSME
979	A.P.MOLLER	38,000 CBM LPGC	2006	EH	2308	DSME
980	NVA	8,400 TEU Container Ship	2006	EH	4105	DSME
981	MSC	8,400 TEU Container Ship	2006	EH	4109	DSME
982	MISC	7,900 TEU Container Ship	2006	EH	4111	DSME
983	WALLENIOUS LINES	6,700 UNIT PCTC	2006	EH	4442	DSME
984	WALLENIOUS LINES	6,700 UNIT PCTC	2006	EH	4443	DSME
985	CHANDRIS	105,000 DWT Crude Oil Tanker	2006	EH	5259	DSME
986	KRISTEN	320,000 DWT Crude Oil Tanker	2006	EH	5263	DSME
987	SOVCOMFLOT	SOVCOMFLOT 162,000	2006	EH	5272	DSME
988	SOVCOMFLOT	SOVCOMFLOT 162,000	2006	EH	5273	DSME
989	HTG-HAMBURG	115,000 DWT ICE Shuttle Tanker	2006	EH	5282	DSME
990	LUNDQUIST	115,000 DWT Crude Oil Tanker	2006	EH	5286	DSME
991	NSK		2006	EH	CSN213	CSN
992		100,000 DWT Crude Oil Tanker	2005	EH	1600	HHI
993		100,000 DWT Crude Oil Tanker	2005	EH	1601	HHI
994		100,000 DWT Crude Oil Tanker	2005	EH	1602	HHI
995		100,000 DWT Crude Oil Tanker	2005	EH	1603	HHI
996		105,000 DWT Crude Oil Tanker	2005	EH	1615	HHI
997		7,800 TEU Container Ship	2004	EH	1617	HHI
998		7,800 TEU Container Ship	2005	EH	1618	HHI
999		162,000 DWT Crude Oil Tanker	2005	EH	1619	HHI
1000		162,000 DWT Crude Oil Tanker	2005	EH	1620	HHI
1001	HYUNDAI	116,000 DWT Crude Oil Tanker	2005	EH	1621	HHI
1002	HYUNDAI	116,000 DWT Crude Oil Tanker	2005	EH	1622	HHI
1003		9,400 TEU Container Ship	2005	EH	1643	HHI
1004		9,400 TEU Container Ship	2005	EH	1644	HHI
1005		9,400 TEU Container Ship	2005	EH	1645	HHI
1006		9,400 TEU Container Ship	2005	EH	1646	HHI

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
1007		9,400 TEU Container Ship	2005	EH	1647	HHI
1008		9,400 TEU Container Ship	2006	EH	1648	HHI
1009		9,400 TEU Container Ship	2006	EH	1649	HHI
1010		9,400 TEU Container Ship	2006	EH	1653	HHI
1011		9,400 TEU Container Ship	2006	EH	1654	HHI
1012	TMT	145,700 CBM LNG Carrier	2006	EH	2233	DSME
1013	GOLAR	145,700 CBM LNG Carrier	2006	EH	2234	DSME
1014	KRISTEN	145,700 CBM LNG Carrier	2006	EH	2235	DSME
1015	KNUTSEN	138,000 CBM LNG Carrier	2006	EH	2236	DSME
1016	EXMAR	138,000 CBM LNG Carrier	2006	EH	2237	DSME
1017	TEEKAY	151,700 CBM LNG Carrier	2006	EH	2238	DSME
1018	TEEKAY	151,700 CBM LNG Carrier	2007	EH	2239	DSME
1019	A.P.MOLLER	38,000 CBM NH3 Carrier	2006	EH	2306	DSME
1020	NSB	4,550 TEU Container Ship	2005	EH	4052	DSEC
1021	NSB	4,550 TEU Container Ship	2006	EH	4053	DSEC
1022	NSB	4,550 TEU Container Ship	2006	EH	4054	DSEC
1023	NSB	4,550 TEU Container Ship	2006	EH	4055	DSEC
1024	NVA	8,400 TEU Container Ship	2005	EH	4104	DSME
1025	NVA	8,400 TEU Container Ship	2006	EH	4105	DSME
1026	MSC	8,400 TEU Container Ship	2005	EH	4107	DSME
1027	MSC	8,400 TEU Container Ship	2006	EH	4108	DSME
1028	NSB	4,550 TEU Container Ship	2005	EH	4113	DSME
1029	NSB	4,550 TEU Container Ship	2006	EH	4114	DSME
1030	A.P.MOLLER	45,000M2 PCTC	2005	EH	4437	DSME
1031	A.P.MOLLER	45,000M2 PCTC	2006	EH	4438	DSME
1032	HUAL	6,000 UNIT PCTC	2006	EH	4439	DSME
1033	CHANDRIS	105,000 DWT Product Carrier	2005	EH	5252	DSME
1034	CHANDRIS	105,000 DWT Product Carrier	2006	EH	5253	DSME
1035	TEEKAY	115,000 TDW Crude Oil Tanker	2005	EH	5255	DSME
1036	VELA	49,000 DWT Product Carrier	2006	EH	5284	DSME
1037	USC		2005	EH	10003	NSK
1038	USC		2005	EH	029	NSK
1039	USC		2005	EH	030	NSK
1040	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0311	HMD
1041	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0312	HMD
1042	NSK(JAPAN)	37,000 DWT Product Carrier	2004	EH	0374	HMD
1043	NSK(JAPAN)	37,000 DWT Product Carrier	2006	EH	0375	HMD
1044	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0376	HMD
1045	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0377	HMD
1046	DAXIN	47K Product Tanker	2005	EH	0382	HMD
1047	DAXIN	47K Product Tanker	2006	EH	0383	HMD
1048	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0442	HMD
1049	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0443	HMD
1050	NSK(JAPAN)	37,000 DWT Product Carrier	2005	EH	0444	HMD

No.	Owner	Type of Vessel	Year	Type of Product	Hull No.	Yard
1051	NSK(JAPAN)		2005	EH	S1001	NSK
1052	NSK(JAPAN)		2005	EH	S248	NSK
1053	NSK(JAPAN)		2004	EH	205	NSK
1054	NSK(JAPAN)		2004	EH	206	NSK
1055	NSK(JAPAN)		2008	EH	237	NSK
1056	CHANDRIS	75,000 DWT Bulk Carrier	2004	EH	1153	DSME
1057	NIARCHOS	75,000 DWT Bulk Carrier	2004	EH	1154	DSME
1058	ASP	49K DWT Bitumen/Product/Chemical Tanker	2017	SH	2561	HMD
1059	HMD	174,000 CBM Class LNG FSRU	2016	SH	2854	HHI
1060	HHI	170,000 CBM Class Generic LNG FSRU	2017	SH	2865	HHI
1061	HHI	157,000 DWT Class Product Carrier	2017	SH	2932	HHI
1062	HHI	157,000 DWT Class Product Carrier	2017	SH	2933	HHI
1063	HHI	157,000 DWT Class Product Carrier	2017	SH	2934	HHI
1064	HHI	157,000 DWT Class Product Carrier	2017	SH	2935	HHI
1065	HSHI	157,000 DWT Class Crude Oil Carrier	2017	SH	S909	HSHI
1066	HSHI	157,000 DWT Class Crude Oil Carrier	2017	SH	S910	HSHI