

Certificate No. : FE10YH03168

Date : 12 November 2010

## CERTIFICATE for FUEL OIL FILTER

THIS IS TO CERTIFY that the undersigned Surveyor to Nippon Kaiji Kyokai did at the request of the applicant, attend the testing and examination of the product(s) described below in accordance with the applicable rules/standards and found it/them satisfactory.

**Manufacturer** : FENIC CO, LTD  
**Place of Manufacturer** : 2-26-2 TSURUYA-CHO, KANAGAWA-KU, YOKOHAMA, KANAGAWA, JAPAN  
**Applicant** : FENIC CO, LTD  
**Place of Inspection** : Kanagawa-ku, Yokohama City  
**Intended for** : Stock  
**First Date of Inspection** : 12 November 2010  
**Final Date of Inspection** : 12 November 2010  
**Rules/Standards Applied** : The relevant requirements of the Rules of Nippon Kaiji Kyokai  
**Order No.** : -  
**Total set(s) of Product** : 1

### Particulars:

Type	Fuel Reformer
Dimension	FENIC ALPHA FMS2-8
Max. working press.	644L x 140W (mm)
Material	1.0 MPa
	Shell : SUS304
	Cover flange : SUS304
	Bottom plate : SUS304


### Test and Inspection:


Hydraulic Test (W.T.P. 2.10 MPa)	: Good
Surface Inspection	: Good

### Identification Mark

For identification, the product(s) was/were stamped:

NR 691 (Y) 080005

for  Surveyor, S. MACHINO  
Office: Yokohama Branch



Certificate No. : FE10YH03169

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**Manufacturer** : FENIC CO, LTD.  
**Place of Manufacturer** : 2-26-2 TSURUYA-CHO, KANAGAWA-KU, YOKOHAMA, KANAGAWA, JAPAN  
**Applicant** : FENIC CO, LTD.  
**Place of Inspection** : Kanagawa-ku, Yokohama City  
**Intended for** : Stock  
**First Date of Inspection** : 12 November 2010  
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**Order No.** : -  
**Total set(s) of Product** : 1

### Particulars:

Type	Fuel Reformer
Dimension	FENIC ALPHA FMS4-6 466L x 190W (mm)
Max. working press.	1.0 MPa
Material	Shell : SUS304 Cover flange : SUS304 Bottom plate : SUS304


### Test and Inspection:


Hydraulic Test (W.T.P. 2.10 MPa)	: Good
Surface Inspection	: Good

### Identification Mark

For identification, the product(s) was/were stamped:

NR 691    (Y)    080019

for  Surveyor, S. MACHINO  
Office: Yokohama Branch



Certificate No. : FE10YH03170

Date : 12 November 2010

## CERTIFICATE for FUEL OIL FILTER

THIS IS TO CERTIFY that the undersigned Surveyor to Nippon Kaiji Kyokai did at the request of the applicant, attend the testing and examination of the product(s) described below in accordance with the applicable rules/standards and found it/them satisfactory.

**Manufacturer** : FENIC CO., LTD  
**Place of Manufacturer** : 2-26-2 TSURUYA-CHO, KANAGAWA-KU, YOKOHAMA, KANAGAWA, JAPAN  
**Applicant** : FENIC CO., LTD  
**Place of Inspection** : Kanagawa-ku, Yokohama City  
**Intended for** : Stock  
**First Date of Inspection** : 12 November 2010  
**Final Date of Inspection** : 12 November 2010  
**Rules/Standards Applied** : The relevant requirements of the Rules of Nippon Kaiji Kyokai  
**Order No.** : -  
**Total set(s) of Product** : 1

### Particulars:

Type	Fuel Reformer
	FENIC ALPHA FMS4-12
Dimension	678L x 190W (mm)
Max. working press.	1.0 MPa
Material	Shell : SUS304
	Cover flange : SUS304
	Bottom plate : SUS304

### Test and Inspection:

Hydraulic Test (W.T.P. 2.10 MPa)	: Good
Surface Inspection	: Good

### Identification Mark

For identification, the product(s) was/were stamped:

NR 691 (Y) 080005

for \_\_\_\_\_  
Surveyor, S. MACHINO  
Office: Yokohama Branch



Certificate No. : FE10YH03171

Date : 12 November 2010

## CERTIFICATE for FUEL OIL FILTER

THIS IS TO CERTIFY that the undersigned Surveyor to Nippon Kaiji Kyokai did at the request of the applicant, attend the testing and examination of the product(s) described below in accordance with the applicable rules/standards and found it/them satisfactory.

**Manufacturer** : FENIC CO., LTD.  
**Place of Manufacturer** : 2-26-2 TSURUYA-CHO, KANAGAWA-KU, YOKOHAMA, KANAGAWA, JAPAN  
**Applicant** : FENIC CO., LTD.  
**Place of Inspection** : Kanagawa-ku, Yokohama City  
**Intended for** : Stock  
**First Date of Inspection** : 12 November 2010  
**Final Date of Inspection** : 12 November 2010  
**Rules/Standards Applied** : The relevant requirements of the Rules of Nippon Kaiji Kyokai  
**Order No.** : -  
**Total set(s) of Product** : 1

### Particulars:

Type	Fuel Reformer
Dimension	FENIC ALPHA FMS2-4 444L x 140W (mm)
Max. working press.	1.0 MPa
Material	Shell : SUS304 Cover flange : SUS304 Bottom plate : SUS304


### Test and Inspection:


Hydraulic Test (W.T.P. 2.10 MPa)	: Good
Surface Inspection	: Good

### Identification Mark

For identification, the product(s) was/were stamped:

NR 691 (Y) 080018

for  Surveyor, S. MACHINO  
Office: Yokohama Branch



Certificate No. : FE10YH03172

Date : 12 November 2010

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**Manufacturer** : FENIC CO., LTD.  
**Place of Manufacturer** : 2-26-2 TSURUYA-CHO, KANAGAWA-KU, YOKOHAMA, KANAGAWA, JAPAN  
**Applicant** : FENIC CO., LTD.  
**Place of Inspection** : Kanagawa-ku, Yokohama City  
**Intended for** : Stock  
**First Date of Inspection** : 12 November 2010  
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**Rules/Standards Applied** : The relevant requirements of the Rules of Nippon Kaiji Kyokai  
**Order No.** : -  
**Total set(s) of Product** : 1

### Particulars:

Type	Fuel Reformer
Dimension	FENIC ALPHA FMS2-6 644L x 140W (mm)
Max. working press.	1.0 MPa
Material	Shell : SUS304 Cover flange : SUS304 Bottom plate : SUS304

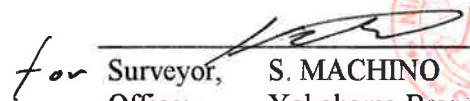
### Test and Inspection:

Hydraulic Test (W.T.P. 2.10 MPa)	: Good
Surface Inspection	: Good

### Identification Mark

For identification, the product(s) was/were stamped:

MR 691 (Y) 080020

for  Surveyor, S. MACHINO  
Office: Yokohama Branch 