

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	1	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019

for DNV GL



NGUYEN DUY THUY
Senior Engineer

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	2	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019



NGUYEN DUY THUY
Senior Engineer

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	3	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019



NGUYEN DUY THUY
Senior Engineer

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	4	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019



NGUYEN DUY THUY
Senior Engineer

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	5	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019

for DNV GL



NGUYEN DUY THUY
Senior Engineer

Test Certificate

THIS IS TO certify that upon request of End User, The undersigned surveyor to attended their Approved works on 10/January/2019 for the purpose of inspection of the below mentioned items:

DNVGL Project No. : PP198713
Place of Inspection : Binh Duong, Vietnam
Item description : 8-STRAND PP SUPERTUF ROPE WITH 1.83 MTR CANVAS COVERED PROTECTED BOTH ENDS EYES. / COLOUR:- WHITE WITH 2 RED TRACER YARN.
End User : Eurosul Fornecedora De Navios Ltda


Inspected item

Size (Dia.)	No. of Coil	Bag No.	Sample Bag Number	Length (As confirmed by manufacturer) (Mtr.)	Minimun Breaking Strength (In Kgf.)	
					Required	Actual
48mm	01	6	2	220	37500	37956

Inspection/Performed : Selection of random samples, witnessing Breaking Load testing (as per EN ISO 2307-2010)

Identification : Packed in Beige colour Woven Fabric.

CUSTOMER LABEL

Has been Hard Stamped on Lead seal as  Sampled coils with two lead seal and balance coils with one lead seal.

Results : The test gave no reason for objection it is confirmed that the ROPES comply with the minimum breaking strength as required.

Note : As per EN ISO 2307:2010 – Certificates issued based on the test results of sample Bag no. 2 from Bag no. 1 to 6 (Total 6 Bags)

The inspection performed and certificate issued without prejudice to whomsoever it may concern

Date:

15-January-2019



NGUYEN DUY THUY
Senior Engineer