

ORIGINAL

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3241RC5784

MILL TEST CERTIFICATE / CERTIFICATE OF INSPECTION

Certificate No: 200504-9014-1	Date: APR. 25. 2005
Purchaser: RIVER CABLE LTD.	P.O.No: 1604
Reel No/Coil No: 1	L/C No: P/I NO : BC9014
	Invoice No: BC9014

1. TYPE & GRADE

<RASMUSSEN P.O.NO : 1204-3335RC>

Construction: 6X26(WS)+IWRC	Coating: BRIGHT
Diameter: 2 INCH	Grade: EIPS
Length: 6,000 FT	Lay: RHRL
Specification: FS.RR-W-410E	Lubrication: C-1

2. ROPE TEST RESULTS

Item	Nominal or Specified	Actual
Diameter	2 INCH	2.060 INCH
Breaking Strength	396,000 LBS	408,509 LBS
Lay Length	MAX 13 1/2 INCH	13 13/40 INCH
Preforming	GOOD	GOOD

3. WIRE TEST RESULTS

Item	Nominal or Specified	Actual
Diameter	0.1475 INCH	0.1475 INCH
Tensile Strength	240,000 PSI	248,340 PSI
Torsion	12	29
Weight of Coating	-	-

We hereby certify that the above results are true and correct in every detail.

CHEMICAL ANALYSIS OF WIRE ROD

Name of Supplier: POSCO

Charge No	Chemical Composition(%)				
	C	SI	Mn	P	S
SA 08710	0.80	0.20	0.74	0.015	0.004

Quality Management Dept.

Comment : Manufactured in accordance with Quality Management System approved to ISO 9001 : 2000

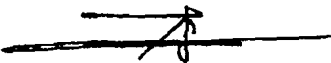
Chief Inspector

DATE: 5/30/06
 CUST.: KRS Marine
 CUST. PO#: Verhaal
 CUT LENGTH: 1x600 FT with closed sealed EA END
 EQUIP. NAME: N/A
 EQUIP. USE: Outer Rider
 RAS WO#: 180203



MISCELLANEOUS SURVEY REPORT

3241RC5784

SURVEY OF:			ONE(1) REEL OF BRIGHT STEEL WIRE ROPE		
Report No.: BK605180	Date: 29 April 2005	Port: Busan, Korea			
Vessel's Name:		ABSID/MD/CID:			
Manufacturer: DSR WIRE CORP.		Mfg.No.: BC9014			
Purchaser/Builder/S.Y.: RIVER CABLE LTD.		PO No./Hull No.: 1604(1204-3335RC)			
Location:		Rating (WP/HP/KW):			
Serial Number: REEL NO. 1	Weight: 44,340.00 LBS		Test Pressure:		
Material Test Report No.:		Service Use:			
Drawing No.		Date Approved:		ABS Markings REPORT NO. & DATE	
<p>THIS IS TO CERTIFY that the undersigned Surveyor to this Bureau attended for the above survey and reports as follows:</p> <p>Process of manufacture : Extra Improved Plow Steel Construction : 6x26(WS)+IWRC, Right Hand Regular Lay Length of one reel : 6,000FT x 1R/L Nominal dia. of wire : 0.1475 Inch Nominal dia. of rope : 2 Inch Actual breaking load : 408,509 Lbs Specified breaking load : 396,000 Lbs</p> <p>Details of Test: Preforming test : Satisfactory Tensile strength test : Satisfactory Torsion test : Satisfactory Wrapping test : Satisfactory Reverse bending test : Satisfactory</p>					
 _____ Ki-Won Lee, Surveyor, American Bureau of Shipping			_____ Surveyor, American Bureau of Shipping		
(If additional space is required, use other side of this form)					

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MISCELLANEOUS SURVEY REPORT

Report No. BK605180

Date: 29 April 2005

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Details of Survey (continued)

Surveyor, American Bureau of Shipping

Surveyor, American Bureau of Shipping

	YES	NO	N/A
1. <u>Manufacture or finishing carried out according to:</u>			
a) approved plans and to the Rules	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
b) <u>FS-RR-W-410E</u> specifications.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. <u>Testing carried out as required by Rules/Specifications and as reported herein</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. <u>Calibration of testing/measuring equipment confirmed, with records maintained at facility or located Laboratory</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. <u>Components stamped with report number and ABS markings</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

AB 113 Distribution

Purchaser	2
ABS Office @ Destination	1
ABS Houston CDC	1
Local	1
Other	_____

REVIEWED BY: _____ 3 May 2005 _____ Busan, Korea

Signature

Date

Port