

**Form A - OCIMF Guidelines for the Purchasing and Testing of SPM Hawsers  
Compliance Certificate**

Date	
Rope manufacturer	
Address	
Rope design designation	
Material type (nylon, polyester, etc.)	
Material description (or manufacturer's code)	
Rope structure (8-strand, double braid, etc.)	
Maximum rope size to be made	
Weight/unit length	

**Prototype rope production**

Plant location		Quantity produced		Date	
Quality Control Supervisor					
Name of Independent Inspector					
Inspection company					
Address					

**Certified by Independent Inspector (indicate Yes or No if listed requirements have been reviewed)**

	Yes	No		Yes	No
Rope Design Specification?	<input type="checkbox"/>	<input type="checkbox"/>	Material Specification?	<input type="checkbox"/>	<input type="checkbox"/>
Manufacturing Specification?	<input type="checkbox"/>	<input type="checkbox"/>	Splicing	<input type="checkbox"/>	<input type="checkbox"/>
Quality Assurance Manual?	<input type="checkbox"/>	<input type="checkbox"/>	Quality Control Report?	<input type="checkbox"/>	<input type="checkbox"/>
Yarn quality testing?	<input type="checkbox"/>	<input type="checkbox"/>	Rope/Yarn Strength Ratio determination?	<input type="checkbox"/>	<input type="checkbox"/>

Signature/seal of Independent Inspector \_\_\_\_\_

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**Prototype rope testing**

Test facility		Location		Date	
Test engineer					
Name of Independent Inspector					
Inspection company					
Address					

**Certified by Independent Inspector (enter average test result)**

	NDBS	DExt20%	DExt50%	NWBS	WExt20%	WExt50%
Size 6						
Size 15						

Largest size tested (if maximum rope greater than size 20) (enter size and average test result)

Size ____					
Size 6 TCLL (enter test result)		Size 6 Standard Deviation (enter test result)			

**Certified by Independent Inspector (indicate Yes or No if listed calculations have been reviewed)**

Extension at 20% (Ext20%) and 50% (Ext50%) determination?			
Thousand Cycle Load Level (TCLL) determination?			
Rope Size/Strength Power determination?		Rope/Yarn Strength Ratio determination?	

Signature/seal of Independent Inspector \_\_\_\_\_

Certification indicates that documents have been reviewed for full compliance with OCIMF Guidelines for the Purchasing and Testing of SPM Hawsers 2025 and that tests have been witnessed by an Independent Inspector.

**Compliance and/or certification do not indicate approval and/or certification by OCIMF.**