Application for Approval of Manufacturing Process of Synthetic Fibre Rope

To: NIPPON KAIJI KYOKAI   Date: _____

_____ Branch   Ref. No.: _____

Name of applicant: _____

Person in charge: _____

Tel:	Fax:
E-mail:	

We hereby request

☐approval   ☐renewal approval   ☐change in the approved content   ☐revocation of approval

of the manufacturing process of synthetic fibre rope in accordance with Chapter 5, Part 2 of Guidance for The Approval and Type Approval of Materials and Equipment for Marine Use.

1. Name of works: _____

2. Address of works: _____

3. Trade name of ropes: _____

4. Kind of ropes:
   ☐Grade 1 vinylon rope   ☐Grade 2 vinylon rope
   ☐Grade 1 polyethylene rope   ☐Grade 2 polyethylene rope
   ☐Polyester rope
   ☐Grade 1 polypropylene rope   ☐Grade 2 polypropylene rope
   ☐Nylon rope
   ☐Others (   )

5. Construction of ropes:
   ☐Single rope   ☐Composite rope
   ☐Double braided rope (Inner layer: Outer layer:)
   ☐Others (   )

6. Number of strands of ropes:

   (*In the case where the applicants apply for approval of double braided rope, each number of strands for inner layer and outer layer should be stated*)

7. Supplier of raw textiles: _____

8. Trade name / Approval No. of raw textiles: _____

9. Kind of raw textiles: *(The intended raw textiles should be selected from Table of the reverse side)*

10. Weight of raw textiles per unit length: *(The intended weight of raw textiles per unit length should be stated in Table of the reverse side)*

11. Miscellaneous: _____

12. Approval No. / Certificate No. of ropes:
(In case of Renewal / Change / Revocation)

Note:

Table: Kind of raw textiles / Weight of raw textiles per unit length

Kind of raw textiles (Chapter 5, Part L of NK Rules)			Weight of raw textiles per unit length
☐Vinylon	☐Grade 1	☐Span	
		☐Mono-filament	
	☐Grade 2	☐Multi-filament	
☐Polyethylene	☐Grade 1	☐Mono-filament	
	☐Grade 2	☐Mono-filament	
☐Polyester		☐Multi-filament	
☐Polypropylene	☐Grade 1	☐Span	
		☐Mono-filament	
	☐Grade 2	☐Multi-filament	
		☐Special mono-filament	
		☐Special multi-filament	
		☐Sprit	
☐Nylon		☐Multi-filament	
☐Others ( )			