

APPLICATION FOR APPROVAL OF FIRE RETARDANT COATINGS

(☐Initial ☐Modification)

To: Material & Equipment Department, NIPPON KAIJI KYOKAI

Date:

Name of Applicant:

Address:

Tel/Fax :

E-mail :

Name of the Person in Charge:

We hereby agreed to *Conditions of Service for Classification of Ships and Registration of Installations* and apply for approval of the fire retardant coatings described below under the requirements of Part P and Part R of the *Rules for the Survey and Construction of Steel Ships* and in accordance with the requirements of Chapter 1, Part 4 of *Guidance for the Approval of Materials and Equipment for Marine Use* of Nippon Kaiji Kyokai.

Coating System	Top Coating	Under Coating
	<input type="checkbox"/> Alkyd resin coating <input type="checkbox"/> Chlorinated rubber coating <input type="checkbox"/> Tar epoxy resin coating <input type="checkbox"/> Denatured epoxy resin coating <input type="checkbox"/> Pure epoxy resin coating <input type="checkbox"/> Urethane resin coating <input type="checkbox"/> Emulsion coating <input type="checkbox"/> Water gross coating <input type="checkbox"/> Polyvinyl chloride resin coating <input type="checkbox"/> Pure silicone coating <input type="checkbox"/> Others ()	<input type="checkbox"/> Alkyd resin coating <input type="checkbox"/> Chlorinated rubber coating <input type="checkbox"/> Tar epoxy resin coating <input type="checkbox"/> Denatured epoxy resin coating <input type="checkbox"/> Pure epoxy resin coating <input type="checkbox"/> Urethane resin coating <input type="checkbox"/> Emulsion coating <input type="checkbox"/> Water gross coating <input type="checkbox"/> Polyvinyl chloride resin coating <input type="checkbox"/> Pure silicone coating <input type="checkbox"/> Others ()

Name and Address of Manufacturer

Approval Nos.
(for modification)

Notes:

1. Use additional sheets if necessary
2. ☐ Tick off where appropriate

LIST OF COATING SYSTEM

(attached to "Application for Approval of Fire Retardant Coatings")

Top Coating System	
Under Coating System	

	Article	Standard quantity for application (g/m ²)	Film thickness of dry coating (μ)	Application number	Quantity of organic material (g/m ²)
Top Coating					
Under Coating					

Standard Coating Condition of Test Specimen

	Article	Quantity of application (g/m ²)	Film thickness (μ)	Application number	Quantity of organic material (g/m ²)
Top Coating					
Under Coating					