

# **BV Rules 2005**

## **Rules for the Classification of Steel Ships**

**April 2005 edition**

**(entry into force 1st July 2005)**□□



### **Part A : Classification and Surveys**

Chapter 1 : Principles of classification and class notations

Chapter 2 : Assignment, maintenance, suspension and withdrawal of class

Chapter 3 : Scope of surveys (all ships)

Chapter 4 : Scope of surveys in respect of the different services of ships

Chapter 5 : Scope of surveys related to additional class notations

Chapter 6 : Retroactive requirements for existing ships

### **Part B : Hull and Stability**

Chapter 1 : General

Chapter 2 : General arrangement design

Chapter 3 : Stability

Chapter 4 : Structure design principles

Chapter 5 : Design Loads

Chapter 6 : Hull girder strength

Chapter 7 : Hull scantlings

Chapter 8 : Ships less than 65 m in length

Chapter 9 : Other structures

Chapter 10 : Hull outfitting

Chapter 11 : Corrosion protection and loading information

Chapter 12 : Construction and testing□□

### **Part C : Machinery, Electricity, Automation and Fire Protection**

Chapter 1 : Machinery

Chapter 2 : Electrical Installations

Chapter 3 : Automation

Chapter 4 : Fire fighting and prevention□□

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### Part D : Service Notations

- Chapter 1 : RO-RO Cargo ships
- Chapter 2 : Container ships
- Chapter 3 : Livestock carriers
- Chapter 4 : Bulk carriers
- Chapter 5 : Ore carrier
- Chapter 6 : Combination carrier
- Chapter 7 : Oil Tanker and FLS Tanker
- Chapter 8 : Chemical tanker
- Chapter 9 : Liquefied gas carrier
- Chapter 10 : Tanker
- Chapter 11 : Passenger ships
- Chapter 12 : Ro-Ro Passenger ships
- Chapter 13 : Ship for dredging activity
- Chapter 14 : Tug
- Chapter 15 : Supply Vessels
- Chapter 16 : Fire fighting vessel
- Chapter 17 : Oil recovery ship
- Chapter 18 : Cable laying ship
- Chapter 19 : Non propelled ships
- Chapter 20 : Fishing vessels
- Chapter 21 : Ships not covered by SOLAS □ □

### Part E : Additional Class Notations

- Chapter 1 : VeriSTAR System (STAR)
- Chapter 2 : Availability of Machinery (AVM)
- Chapter 3 : Automation Systems (AUT)
- Chapter 4 : Integrated Ship Systems (SYS)
- Chapter 5 : Monitoring Equipment (MON)
- Chapter 6 : Comfort on Board (COMF)
- Chapter 7 : Refrigerating Installation (REEFER)
- Chapter 8 : Ice Class (ICE)
- Chapter 9 : Pollution Prevention (CLEANSHIP)
- Chapter 10 : Other Additional Class Notations □ □

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