CONTENTS

Chapter 1	GENERAL PRINCIPLES	1
Chapter 2	GENERAL ARRANGEMENT DESIGN	19
Chapter 3	STRUCTURAL DESIGN PRINCIPLES	36
Chapter 4	DESIGN LOADS	85
Chapter 5	HULL GIRDER STRENGTH	146
Chapter 6	HULL SCANTLINGS	166
Chapter 7	DIRECT STRENGTH ANALYSIS	225
Chapter 8	FATIGUE CHECK OF STRUCTURAL DETAILS	250
Chapter 9	OTHER STRUCTURES	280
Chapter 10	HULL OUTFITTING	340
Chapter 11	CONSTRUCTION AND TESTING	388
Chapter 12	ADDITIONAL CLASS NOTATIONS	403
Chapter 13	SHIPS OPERATION, RENEWAL CRITERIA	404

Effective Date and Application