

### Contents

	Foreword
1	Scope
2	Normative references
3	Terms and definitions
4	Type of wire ropes
5	Splicing operation
6	Design requirements of the spliced eye termination
7	Prototype tests
7.1	General
7.1.1	Prototype test condition
7.1.2	Samples
7.1.3	Safety terms
7.2	Tensile test to destruction
7.2.1	Test machine
7.2.2	Procedure
7.2.3	Qualified results of tensile test
7.3	Durability test
7.3.1	Test conditions
7.3.2	Procedure
7.3.3	Qualified results of durability test
7.4	Qualified results of prototype test
Annex A	(informative) Method 1: Specification for hand-splicing of turn-back eye termination
A.1	General
A.2	Requirements
A.3	Preparation
A.4	Starting the splice
A.5	Reduction of strands for fourth and fifth series of tucks
Annex B	(informative) Method 2: Specification for hand-splicing of Flemish eye termination
B.1	General
B.2	Requirements
B.2.1	Forming the eye
B.3	Configuration of Flemish eye
B.4	Starting the hand splice
B.5	Splice detailed
B.6	Treatment after splicing process
Annex C	(informative) Method 3: Specification for machine-aided hand-splicing of turn-back eye termination
C.1	General
C.2	Requirements
C.3	Treatment after splicing process