

## En 13852 Offshore Cranes 2004

The Development of Preventative Maintenance for Offshore Crane Safety  
 The Development of Preventive Maintenance for Offshore Crane Safety  
 Specification for Offshore Pedestal Mounted Cranes  
 Safe Use of Cranes  
 Cranes. Offshore Cranes. General-purpose Offshore Cranes  
 Functional Specifications: Offshore Pedestal Cranes  
 Orientation for Offshore Crane Operations  
 Rigid Finite Element Method in Analysis of Dynamics of Offshore Structures  
 Recommended Practice for Operation and Maintenance of Offshore Cranes  
 Offshore Pedestal Mounted Cranes  
 Fatigue in Offshore Cranes  
 Offshore Cranes and Lifting Practices  
 Training Manual for Offshore Crane Operators  
 API Recommended Practice for Operation and Maintenance of Offshore Cranes  
 Analysis of an Offshore Crane with Significant Base Motions  
 Safety at the Interface  
 Springer Handbook of Mechanical Engineering  
 Failures of Transmission System Components on Aker 50-15 Offshore Cranes  
 Investigation of Human Failures Involved in Offshore Crane Lifting Incidents  
 Beyond Lifetime Criteria for Offshore Cranes  
 The Development of Preventative Maintenance for Offshore Crane Safety  
 Cranes - Offshore cranes - Part 2: Floating cranes  
 IS EN 14238:2004 + A1: 2009. Cranes - Manually controlled load manipulating devices  
 Cranes. Offshore Cranes. Floating Cranes  
 Cranes - offshore cranes. Part 1, General-purpose offshore cranes  
 BS ISO 13852 : Cranes - offshore, Part 2: Floating cranes  
 Cranes. Offshore Cranes  
 BS EN 13852-1. Cranes. Offshore Cranes  
 Modelling and Control of Offshore Crane Systems  
 Specification for Offshore Cranes  
 Guidance on the Selection and Training of Offshore Crane Drivers  
 Workbook for Orientation for Offshore Crane Operations  
 DIN EN 13852-3, Krane - Offshore-Krane. Teil 3, Offshore-Krane mit kleiner Kapazität  
 Службени гласник Босне и Херцеговине  
 Code of Practice for Safe Use of Cranes. Offshore Cranes  
 Operation and Maintenance of Offshore Cranes  
 API 2D : Operation and maintenance of offshore cranes  
 Specification for Offshore Cranes  
 Specification for Offshore Cranes  
 Systems Approach to Offshore Crane Ship Operations

En 13852 Offshore Cranes 2004

Downloaded from [qr.bonide.com](http://qr.bonide.com) by guest

### ARELY KASSANDRA

*The Development of Preventative Maintenance for Offshore Crane Safety* Springer Science & Business Media

Cranes, Lifting equipment, Safety measures, Materials handling equipment, Offshore construction works, Equipment safety, Occupational safety, Installation, Maintenance, Personnel

*The Development of Preventive Maintenance for Offshore Crane Safety* Springer Nature

This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions. It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today's mechanical engineering problems. Each subject is discussed in detail and supported by numerous figures and tables.

*Specification for Offshore Pedestal Mounted Cranes* Petroleum Extension Service

Cranes, Offshore construction works, Maritime structures, Floating structures, Lifting equipment, Materials handling equipment, Equipment safety, Hazards, Safety measures, Occupational safety, Loading, Structural design, Verification, Inspection

#### Safe Use of Cranes

This expanded edition, in a completely redesigned, easier-to-read format, acquaints offshore personnel with parts and functions of pedestal cranes, including prime movers and transmissions. Discusses wire rope and slings and safe load rigging and handling; also covers safe hoisting procedures and hand signals. All measurements are given in both U.S. and SI units. There are illustrations, summary boxes, and study questions.

*Cranes. Offshore Cranes. General-purpose Offshore Cranes*

This book describes new methods developed for modelling dynamics of machines commonly used in the offshore industry. These methods are based both on the rigid finite element method, used for the description of link deformations, and on homogeneous transformations and joint coordinates, which is applied to the modelling of multibody system dynamics. In this monograph, the bases of the rigid finite element method and homogeneous transformations are introduced. Selected models for modelling dynamics of offshore devices are then verified both by using commercial software, based on the finite element method, as well as by using additional methods. Examples of mathematical models of offshore machines, such as a gantry crane for Blowout-Preventer (BOP) valve block transportation, a pedestal crane with shock absorber, and pipe laying machinery are presented. Selected problems of control in offshore machinery as well as dynamic optimization in device control are also discussed. Additionally, numerical simulations of pipe-laying operations taking active reel drive into account are shown.

*Functional Specifications: Offshore Pedestal Cranes*

Cranes, Offshore construction works

*Orientation for Offshore Crane Operations*

*Rigid Finite Element Method in Analysis of Dynamics of Offshore Structures*

**Recommended Practice for Operation and Maintenance of Offshore Cranes**

*Offshore Pedestal Mounted Cranes*

**Fatigue in Offshore Cranes**

**Offshore Cranes and Lifting Practices**

*Training Manual for Offshore Crane Operators*

*API Recommended Practice for Operation and Maintenance of Offshore Cranes*

*Analysis of an Offshore Crane with Significant Base Motions*

*Safety at the Interface*

*Springer Handbook of Mechanical Engineering*

**Failures of Transmission System Components on Aker 50-15 Offshore Cranes**

**Investigation of Human Failures Involved in Offshore Crane Lifting Incidents**

*Beyond Lifetime Criteria for Offshore Cranes*