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Coverage includes: Operating Rules - Falsification of Hazards, OSHA Regulations, Consensus Standards and Industry Guidelines Operator Skills, Safe Operating Practices, and Operational Planning and Preparation Procedures Before Performing Rigging Lifting and Lifting Equipment and Rigging and Scaffolding Ladder Systems, stairs, ramps, manual and power tools, as well as electrical systems Maintenance graphics, care, and safe operation of equipment Inspection checklists for falsification of equipment before, during and after the use of tests, certification and registration of rigged equipment Preventive maintenance accounting based on the recommendations of the equipment manufacturer Proper use of personal safety and protective equipment Safe practices of falsification are recommended in this book Riging Equipment: Joseph A. MacDonald's Maintenance and Safety Guide9780071719483/Paperback/416 pages/2013 Rigging Equipment and Systems: Maintenance - Safety Inspection Guide provides falsification of personnel and inspectors with easy access to OSHA and industry checklists and proven industry recommendations for inspection, job safety and inspection. The book covers falsified equipment, including cranes, towers, lifts, helicopters and hydraulic jacks; Rigging/equipment systems such as rope, fittings, connections and attachments; scaffolding and stairs; and personal protective protection and safety systems fall--This item is not returned - Technology and Engineering (en) Mechanical/lifting equipment Maintenance and Repair -Safety Measures/-TECHNOLOGY and ENGINEERING/MechanicalBiographic Note: Joseph A. McDonald has more than 40 years of editorial experience, including 18 years with the Journal of Engineering News-Record, Perspectives and Private Authority Executive. Content Table: Part 1: Operations; Chapter 1. Operating rules; Chapter 2. 2. Chapter 3. Procedures; Part 2: Inspections; Chapter 4. Lifting equipment; Chapter 5. Jacks, rollers and skids; Chapter 5. Lifting equipment; Chapter 6. Rigging systems; Chapter 7. Equipment for falsification; Chapter 8. Scaffolding systems; Chapter 9. Fall protection; Chapter 10. Stairs, stairs and ramps; Chapter 11. Tools and machines; Chapter 12. Electrical systems; Chapter 13. Worker ProtectionPart 3: Protection; Chapter 14. Protection systems; Chapter 15. Protective procedures; Appendix A. Bibliography; Appendix B. Resources; Annex C. Rules and Standards; Rigging Equipment Safety: The Maintenance and Safety Inspection Guide is mandatory for falsifying contractors, facility managers, and equipment operators. Featuring rules, standards, guidelines and recommendations applicable to critical elevators, this practical guide provides maintenance and safety inspection checklists for rigging equipment, components and systems, as well as addresses of the necessary preparation, planning and documentation. The safe falsification practices recommended in this book are outlined in broad terms, taking into account the many variations in the practice of falsification. Coverage includes: Operating Rules - Rigging Hazards, OSHA Rules, Consensus Standards and Industry Guidelines Operator Skills, Safe operating practices, and operational procedures Planning and training before performing rigging lifting and lifting equipment and rigging and scaffolding systems of stairs, stairs, ramps, hands and power tools, and electrical systems Maintenance schedules, care, and safe operation of equipment inspection checklists, certification, and registration of rigged equipment Preventive maintenance Bio: McDonald, Joseph Joseph A. McDonald has more than 40 years of experience editing such McGraw-Hill publications as Encyclopedia for U.S. Construction and Construction Technology, Handbook or Rigging, and a catalog of worldwide engineering and construction organizations. E. Rossnagel was a consultant engineer and fire safety engineer at the Edison Company of New York.Lindley R. Higgins was a professional engineer, writer and consultant in the construction industry for more than 25 years. He was editor of the McGraw-Hill Guide to Construction Equipment and Maintenance and maintenance directory

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