

Tandem lifting risk assessment pdf

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It identifies potential hazards such as non-compliance with Missing: risk assessment 1, - Asymmetric Tandem Lifting (ATL) is a high risk lifting operations. These factors were identified in four main groups, including those related to ATL failures, factors associated with SWC, factors related to a Ground Failure, and factors related to organizational/managerial A Tandem lift is a mode of lifting in which multiple cranes or multi-component cranes are controlled from a common control centre and provide a considerably higher lifting capacity than The lifting plan should set out the actions included at each step of the operation and identify the responsibilities of those involved in the tasks. If there is something you do not understand, have it explained to you. If the manual Risk assessment Before starting a multiple lift with mobile cranes, a detailed risk assessment of the planned lift shall be done for each phase of the lift and shall include as a minimum the This study aimed to assess the risk of asymmetric tandem lift (ATL) lifting a load operation using fuzzy fault tree analysis (FFTA). As a manufacturer of plant in Australia, Terex Australia Pty. Ltd. is providing this information regarding hazard identification, risk assessment and This JSA document outlines the lifting and rigging activities using tandem lifting for a project in North Kuwait. The level of planning and complexity of the lift plan will be multiple and should be equivalent to the expected risks involved in the work Crane overturning (CO) is the most critical accident ATL. The probability of CO during ATL is laration and Assessment Of Tandem Lifting and Floating Crane Operations. Follow instructions and warnings in this manual and on plates and stickers mounted on the machine. Before starting a multiple lift with mobile cranes, a detailed risk assessment of the planned lift shall be done for each phase of the lift and shall include as a minimum the following RISK ASSESSMENT. Description Of Lifting Operations: How is the lifting operations is to be conductedRead the Operators Manual & Risk Assessment ("this manual") thoroughly, familiarizing yourself with all controls before you start operating the crane.

 Difficulté Très facile

 Durée 327 minute(s)

 Catégories Énergie, Machines & Outils, Recyclage & Upcycling

 Coût 159 EUR (€)

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Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -
