



Mobile Elevating Work Platforms Design Calculations

BM King

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular gradient shape partially visible behind it.

Mobile Elevating Work Platforms Design Calculations:

Berechnung der Beanspruchungen in der Hubarbeitsbühne UL 14 L unter Berücksichtigung der europäischen und chinesischen Normen Weifei Wu, 2014-04-11 Inhaltsangabe Einleitung Firma Teupen Die Teupen Maschinenbau GmbH in Gronau produziert mit über 30 Jahren Erfahrung und über 300 Mitarbeitern für Europa, China und die USA Hubarbeitsbühnen und Lastenaufzüge. Es handelt sich um High Tech Produkte und das sind die Maschinen tatsächlich die zum Beispiel Wartungs- und Reinigungsarbeiten auch in entlegenen Winkeln großer Gebäude wie Flughäfen, Bahnhöfen oder Shopping Centern ermöglichen. Weitere Informationen über die Firma Teupen Maschinenbau GmbH finden sich im Internet unter www.teupen.info

Abbildung 1 Werk in Gronau Deutschland Abbildung 2 Werk in Wuhan VR China 1.2 Hi-CAD Bei der Firma Teupen Maschinenbau GmbH wird Hi-CAD next Vision 2007 mit 3D für die Konstruktion der Hubarbeitsbühnen verwendet. In dieser Diplomarbeit sind alle Zeichnungen mit Hi-CAD erzeugt. Hi-CAD next von der Firma I S D Software und Systeme GmbH in Dortmund setzt mit innovativen Funktionen und Arbeitstechniken mit umfassenden Branchenlösungen und integrierten PDM-Komponenten neue Maßstäbe in der Konstruktion und Entwicklung. Weitere Informationen über die Firma I S D Software und Systeme GmbH findet man im Internet unter www.iscad.de. Die Software weist insbesondere folgende Eigenschaften auf: Hi-CAD next basiert auf dem ESM-Kernel European Solid Modeller. Dieser I S D-eigene 3D-Kern macht unabhängig von Fremdleistungen. Hi-CAD next arbeitet bauteilorientiert und stellt die verschiedensten Arbeitstechniken zur Verfügung. Das Programm ist ein reines Konstruktionswerkzeug. Simulationsfunktionen und Analysefunktionen sowie verschiedene Berechnungsmethoden sind nicht möglich.

1.3 Hubarbeitsbühne Die Hubarbeitsbühne ist ein Gerät mit einer Aufenthaltsbühne, welches über einen hydraulischen oder elektromechanischen Antrieb verfügt. Sie versteht sich als Arbeitsplattform mit einem Einstieg und Ausstieg, meist im Bodenbereich. Die Bühnen arbeiten mit unterschiedlicher Mechanik je nach Zielsetzung: z.B. mit beweglichem Arm mit Scherenkonstruktion oder mit senkrechten Masten. Die Hubarbeitsbühnen sind nach der Betriebssicherheitsverordnung als nicht überwachte Anlagen eingestuft. Das hat zur Folge, dass sie ohne besondere Bedienberechtigung bedient werden können. Heutige Arbeitsbühnen bedecken einen Arbeitshorizontbereich von 4 bis 100 m. Um mit diesen Maschinen sicher und ohne Gefährdungen für Menschen und Sachwerte arbeiten zu können, sind zweifellos einige Fachkenntnisse erforderlich.

Abbildung 4 **Occupational Ergonomics** Amit Bhattacharya, James D. McGlothlin, 2012-03-08 In the fifteen years since the publication of Occupational Ergonomics Theory and Applications significant advances have been made in this field. These advances include understanding the impact of ageing and obesity on workplace, the role of ergonomics in promoting healthy workplaces and healthy life styles, the role of ergonomic science in the

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Digital Human Modeling. Applications in Health, Safety, Ergonomics, and Risk Management Vincent G. Duffy,2018-07-09 This book constitutes the refereed proceedings of the 9th International Conference on Digital Human Modeling and Applications in Health Safety Ergonomics and Risk Management DHM 2018 held as part of HCI International 2018 in Las Vegas NV USA HCII 2018 received a total of 4346 submissions of which 1171 papers and 160 posters were accepted for publication after a careful reviewing process The 53 papers presented in this volume were organized in topical sections as follows Anthropometry ergonomics and design Motion modelling and rehabilitation User diversity and well being Nursing and medical applications Transportation human factors

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Maintainability of Facilities Michael Chew Yit Lin,2010 Focuses on spearheading the integration of maintainability right from the design stage This title aims to improve the standard and quality of design construction and maintenance practices to produce efficient facilities that require minimum maintenance It covers the technical issues related to maintainability of major components of a facility

Virtual Reality and Augmented Reality Jernej Barbic,Mirabelle D'Cruz,Marc Erich Latoschik,Mel Slater,Patrick Bourdot,2017-12-06 This book constitutes the refereed proceedings of the 14th International Conference on Virtual Reality and Augmented Reality EuroVR 2017 held in Laval France in December 2017 The 10 full papers and 2 short papers presented were carefully reviewed and selected from 36 submissions The papers are organized in four topical sections interaction models and user studies visual and haptic real time rendering perception and cognition and rehabilitation and safety

Managing Safety the Systems Way David Smith,British Standards Institution,2004 This volume explains how the various elements in developing an occupational health and safety management system can be tackled and integrated into day to day management arrangements and how the system can be maintained as occupational health and safety evolves responding to internal and external influences

Finite Element Analysis Applications Zhuming Bi,2017-12-16 Finite Element Analysis Applications A

Kröger, 2015-09-03 Safety and Reliability of Complex Engineered Systems contains the Proceedings of the 25th European Safety and Reliability Conference ESREL 2015 held 7-10 September 2015 in Zurich Switzerland Including 570 papers on theories and methods in the area of risk safety and reliability and their applications to a wide range of industrial civil and social sectors this book will be of interest to academics and professionals involved or interested in aspect of risk safety and reliability in various engineering areas *GB, GB/T, GBT Chinese Standard(English-translated version) - Catalog002*

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