

Rigging Guidelines

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The following basic guidelines must be followed for all types of rigging: It is essential to determine the proper style, size, length, diameter and thickness of sling needed for the application... Never tie knots in slings. Rigging equipment must not be loaded in excess of its safe working load. ...

Basic Hoisting and Rigging Guidelines | Office of ...
RIGGING GUIDELINES Attaching a Sling to Eyebolts. When attaching a sling to eye bolts, always pull on line with the bolt axis. When... Lifting Crates with a Basket Hitch. When lifting crates or wooden boxes with a basket hitch, be sure load can withstand... Use a Tagline to Prevent Load Rotation. ...

Rigging Guidelines | Hanes Supply, Inc.
A rigging hitch is used to attach the sling to the load. There are three basic types of hitches: the vertical hitch, choker hitch, and basket hitch. It is critical that the hitch you select will safely support the load. For example, a single choker hitch would not provide full support for a stack of loose pipe.

Rigging Safety Guide - MCAA
Handbook of Rigging (fourth ed). Since 1980, he has served as chief editor for a number of international publications, including Private Power Executive, Information Display, and Computers for Design & Construction. In 1974, he received the industry ' s top Technical Article Award for his chapter " Will Solid Wastes Bury Us? " —published

Handbook of Rigging
All rigging shall be done by qualified personnel only. Before each lift, all hardware shall be checked for possible defects, material fatigue or abrasion. Step 2: Yoke Rigging System Selection Determine the type of rigging needed, this guide provides solutions for 4 options: Step 3: Safety Checks Check 1 - Screw Penetration Check

Rigging Design Guide - MTC Solutions formerly MyTICon
Rigging condition requirements: • Before each lift, check to see that the sling is properly attached. • The load line should be brought over the element ' s center of gravity before the lift. • No object or person can be present on the panels when rigged (no live load).

Rigging Design Guide
Guidelines for the Rigger: 1. Are sheaves properly rigged? If multi-part reeving, will it support the load? 2. Is the hook the right size so sling eyes won ' t be distorted when placed over the hook? 3. Check for cracks in bowl of the hook and for

Guidelines for the Rigger: | Lift-It® Manufacturing
Rigging Equipment Guidelines AV Concepts chain motors maintain a certificate of unit test based on the manufacturer ' s guidelines and ASME ' s standard... If Truss is not supplied by AV Concepts, it is subject to inspection and approved by AV Concepts rigging crew before use. All equipment and ...

Rigging Policy - AV Concepts
RIGGING GUIDELINES These guidelines govern the attaching of any hardware to and from the Pennsylvania Convention Center building structures including: beams, truss, truss panels, bar joists, and ceilings.

Rigging Guidelines and Regulations
13. Rigging information and load tables 14. Good and bad rigging practices. Because the possibility of serious accidents resulting in personnel injury or death or significant property damage exists whenever hoisting and rigging take place, the requirements for these operations must be

DOE-STD-1090-99, DOE Standard Hoisting and Rigging ...
Check Everything —Before attempting a lift, take a light strain on the rigging, checking to see that blocking, sling and load protection and all safety devices are in place. Stand Clear and Lift —Let the lifting device and rigging do the job—don ' t use brute strength to prevent swinging or movement.

Wire Rope Slings — Useful Guidelines For The Rigger ...
There are four primary factors to consider when lifting a load safely. These are: Load Size, Weight, and Center of Gravity – The center of gravity of an object is that point at which the entire weight may be considered to be concentrated. To make a level lift, the hoist hook must be located directly above this point.

Safe Lifting Practices | Office of Environmental Health ...
directing the operator of a crane or hoist in the movement of a load. Riggers move, place or secure a load (such as plant, or parts of a building or structure) using mechanical load shifting equipment (but not the operation of that equipment). They also erect or dismantle cranes or hoists. Both roles require high risk work licences.

Guidance about dogging, rigging and lifting
Rigging Guidelines 705 Pike Street Seattle, WA 9101 206-694-5000 Event Services - Rigging Guidelines 2019-01-2 EET SERICES • Catwalk: Hanging from catwalks must be a dead hang (vertical) only. Load limit from catwalks is 200 lbs. per hanger. Minimum distance between hangers is 25 feet. Maximum of three (3) hangers per 100 feet.

Hang Point Requirements and Load Limits for Aerial Rigging
Point loading of shackles during lifting operations is allowed but the minimum dimension of the rounded component to be lifted should be equal to or bigger than the bow size of the shackle being used. The maximum load of the configuration is limited by the component with the lowest WLL.

Working with Shackles - Rigging Hardware - Uniropce Ltd.
There are four certificate levels involved in rigging: • Dogging • Basic rigging • Intermediate rigging • Advanced rigging. This guide outlines the competency based skills needed to carry out basic, intermediate and advanced rigging safely. Basic rigging incorporates the skills needed for dogging. Refer to A guide for dogging.

Rigging: Guide 1995 - The Riggers Pen
RIGGING GUIDELINES These guidelines govern the attaching of any hardware to and from the Pennsylvania Convention Center building structures including: beams, truss, truss panels, bar joists, and ceilings.

Rigging Guidelines and Regulations
Make sure that the ball in the housing is facing towards the stern of the boat (figure 13). 5. While holding the housing in place, thread the bailer cap through the cockpit hole and into the bailer housing. Tighten the bailer so that it is hand tight. Note:The bailer will not sit flush to the bottom of the hull.