1

n

to

expose of and the angular of a Article 11

- (1) No load shall be left suspended from any hoisting machine unless there is a competent person actually in charge of the machine while the load is so left
- (2) Appropriate measures shall be prescribed to provide for the employment of a signaller where this is necessary for the safety of the workers.
- (3) Appropriate measures shall be prescribed with the object of preventing dangerous methods of working in the stacking, unstacking, stowing and un stowing of cargo, or handling in connection therewith.
- (4) Before work is begun at a hatch the beams thereof shall either be removed or be securely fastened to prevent their displacement.
- (5) Precautions shall be taken to facilitate the escape of the workers when employed in a hold or on 'tween decks in dealing with coal or other bulk cargo.
- (6) No stage shall be used in the processes unless it is substantially and firmly constructed, adequately supported and where necessary securely fastened

No truck shall be used for carrying cargo between ship and shore on a stage

so steep as to be unsafe.

Stages shall where necessary be treated with suitable material to preven the workers slipping.

- (7) When the working space in a hold is confined to the square of the hatch, and except for the purpose of breaking out or making up slings,
 - (a) hooks shall not be made fast in the hands or fastenings of bales of cotton, wool, cork, gunny-bags, or other similar goods;
 - (b) can-hooks shall not be used for raising or lowering a barrel when owing to the construction or condition of the barrel or of the hooks their use is likely to be unsafe.
- (8) No gear of any description shall be loaded beyond the safe working load save in exceptional cases and then only in so far as may be allowed by national laws or regulations.
- (9) In the case of shore cranes with varying capacity (e.g. raising and lowering jib with load capacity varying according to the angle) an automatic indicator or a table showing the safe working loads at the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclinations of the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the corresponding inclination of the jib shell be avoided in the jib shel nations of the jib shall be provided on the crane.

Article 12

National laws or regulations shall prescribe such precautions as may deemed necessary to ensure the proper protection of the workers, having regard to the circumstances of each case, when they have to deal with or work proximity to goods which are in themselves dangerous to life or health by reason either of their inherent nature or of their condition at the time, or work where such goods have been stowed.