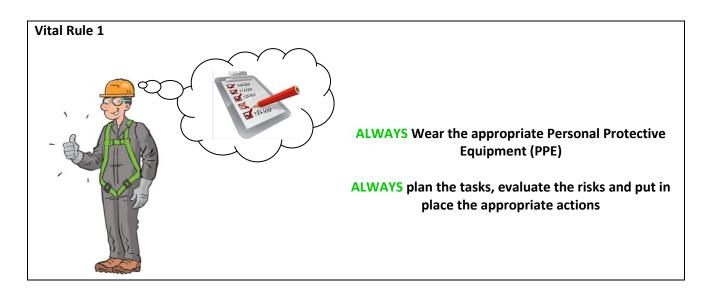
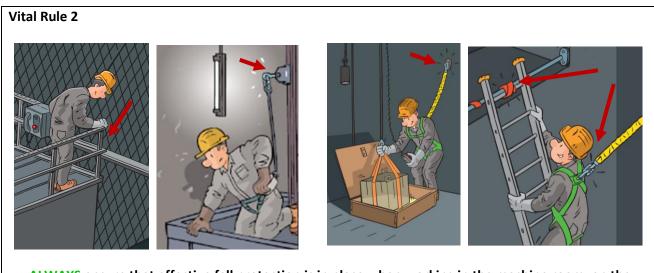


10 vital rules for lift professionals Illustrated version

This is an extract of the "Basic Safety Practices for Lift" booklet published by ELA. For more detailed information, please refer to the full version available on the ELA website.



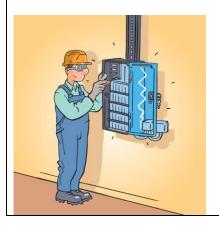


ALWAYS ensure that effective fall protection is in place when working in the machine room, on the landing or on the top of the car or platform

Disclaimer: The present document is intended as a tool among others to help controlling safety risks. It is for general information purposes only and should not be construed as legal advice. It is not intended as a substitute for each company's own assessment and decision making. ELA declines any and all liability for any measure taken or not taken on the basis of the present booklet.

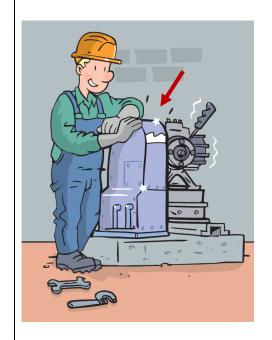
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ALWAYS control electrical energy by lock out and tag out the equipment when power is not required

Vital Rule 4





ALWAYS control mechanical energy when working on rotating and moving equipment







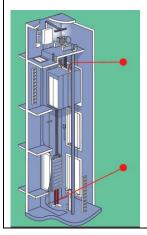
ALWAYS keep the control of the car when accessing/egressing the hoistway, working on the top of the car or in the pit

Vital Rule 6



ALWAYS keep the body within the vicinity of the car and ALWAYS keep the control of any potential adjacent units in service

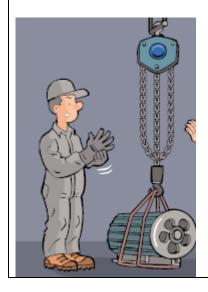




ALWAYS secure the car and the counterweight by 2 independent means when changing the ropes or working on the suspension system.

NEVER remove more than the half of the ropes at the same time

Vital Rule 8



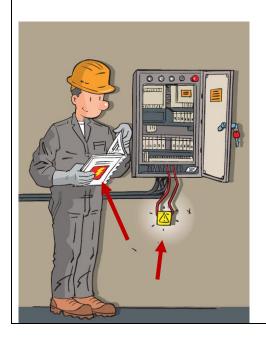
ALWAYS follow safe lifting and rigging practices and use adequate capacity equipment and protect against sharp edges





ALWAYS follow safe working practices when installing and/or working on temporary platform or scaffold

Vital Rule 10



ALWAYS use jumpers only when no alternative exists and only use authorized jumpers.

NEVER leave site without removing all jumpers