

**Safety Toolkit and Short Guide to General Application Regulations 2007**  
**Work Equipment Section**



**Work Equipment**



# Introduction

## Safety Toolkit

The objective of the Toolkit is to provide guidance on the prevention of accidents or ill health at work and to provide a practical tool towards a safer workplace. It covers requirements of the Safety, Health and Welfare at Work (General Application) Regulations, 2007 as amended and is aimed specifically at small and micro businesses. It is not intended as a legal interpretation of the legislation. Legal advice should be sought where required.

Checklists provided are non-exhaustive and in no particular order

## How do I use the Toolkit?

The Toolkit is intended to assist you to monitor and improve standards of safety, health and welfare. It will assist you towards complying with the law.

1. Use the checklists to monitor how you're doing.
2. Make any required improvements.
3. If necessary, investigate further to find out what you need to do and set a timescale for achieving it.
4. Use the Action Date column to show when action taken.

Checklists provided are non-exhaustive and in no particular order.

At the end of each point in the check list reference is made to the corresponding part of the Regulations, for example (r51) indicates Regulation 51.

## Where can I get further advice?

The Health and Safety Authority's website [www.hsa.ie](http://www.hsa.ie) contains a large amount of additional information. Most of the information on the website can be accessed free-of-charge. The website has detailed guides on each section of these Regulations. Each guide contains advice on where to find further information.

The Health and Safety Authority's Workplace Contact Unit (WCU) is a helpdesk resource for employers, employees and the public. You can contact the WCU through

- ▲ Locall: 1890 289 389 (Monday to Friday, 9am to 5pm)
- ▲ Fax: 01 614 7125
- ▲ Email: [wcu@hsa.ie](mailto:wcu@hsa.ie)
- ▲ Write to: Workplace Contact Unit, Health and Safety Authority, Metropolitan Building, James Joyce Street, Dublin 1



## Work Equipment

### What does this section deal with?

This section deals with the use of work equipment including lifting equipment at work. The definition of work equipment, i.e. “*any machinery, appliance, apparatus, tool or installation for use at work*” is all-inclusive. It ranges from complex machinery such as a printing machine to hand tools such as a hammer. This section details the requirements to ensure work equipment can be used without risk including information and instruction, maintenance, control devices, guarding, inspection and examination, vehicle safety, lifting equipment and lifting accessories.

Some topics are also covered under a number of other Parts of the Regulations such as electricity, work at height, noise, vibration and explosive atmospheres.

### Does this section apply to all work sectors?

This section covers the use of work equipment in all work sectors including requirements for lifting equipment. These Regulations apply to the use of work equipment; they do not cover the duties of manufacturers and others who place equipment on the market for the first time. Those who hire out equipment need to be aware of the requirements.

### Some Important Points

- ▲ Make sure staff receive proper training and instruction
- ▲ Have equipment regularly maintained and inspected
- ▲ Ensure proper controls are in place and machines are properly guarded
- ▲ Follow detailed requirements for vehicles
- ▲ Provide safe traffic routes
- ▲ Maintain lifting equipment and accessories and make sure that detailed requirements are followed
- ▲ Have lifting equipment properly examined and inspected and maintain records



# Work Equipment Checklist

## Interpretation

See Regulation 27 for definitions of carrier, danger zone, EC declaration of conformity, exposed employee, fishing vessel, hoist or lift (amended), lifting accessories, load, non-integrated cage or basket, selection, installation and use of work equipment and thorough examination (r27)

## Requirement

Yes

No

N/A

Action Date

### Selection and use of work Equipment

Equipment selected, which is CE marked, where relevant, suitable for the work and working conditions and takes account of characteristics and hazards in the workplace (r28)

  

Work equipment is installed and located and suitable or properly adapted for work (r28)

  

Appropriate measures are taken to minimise any risk (r28)

  

Sufficient space is provided between moving parts of equipment and their environment (r28)

  

Equipment likely to involve a specific risk is restricted to employees required to use it (r28)

  

Employees who carry out repairs, modifications, maintenance or servicing, are competent (r28)

  

Working posture and position using equipment, and ergonomic requirements are taken into account (r28)

  

Working areas where equipment used are suitably lit (r28)

  

Equipment parts at high or very low temperature are protected to avoid contact (r28)

  

Equipment bears essential warnings and markings (r28)

Requirement	Yes	No	N/A	Action Date
Safe access to, and egress from, all equipment (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment offers appropriate protection against catching fire or overheating, or discharges of substances (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment prevents risk of explosion of equipment or substances (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment erected or dismantled under safe conditions in particular observing instructions (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment which may be struck by lightning is protected by devices or appropriate means (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
All forms of energy, substances and articles supplied or removed in a safe manner (r28)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Information and Instructions</b>				
Employees have adequate information and, where appropriate, written instructions concerning				
▲ the conditions of use of equipment (r29)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ foreseeable abnormal situations (r29) and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ the conclusions to be drawn from experience (r29)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Inspection and Testing</b>				
Where safety depends on installation, an initial inspection is carried out and inspection after assembly at new location (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Work equipment exposed to conditions causing deterioration has				
▲ periodic inspections and testing (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ special inspections when exceptional circumstances arise (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ deterioration is detected and remedied in good time (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
▲ appropriate inspections are carried out by a competent person (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Inspections results are recorded and kept available for 5 years (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment used in another place of work, is accompanied by evidence of the last inspection (r30)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Maintenance</b>				
Equipment is kept compliant by means of adequate maintenance (r31)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Where possible maintenance operations are carried out when equipment is shut down (r31)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ otherwise appropriate protection measures are taken or operation carried out outside the area of danger (r31)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Maintenance log for any machine is kept up to date (r31)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Control Devices</b>				
Control devices which affect safety are clearly visible and identifiable (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Control devices are outside danger zones except where necessary (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The operation of control devices cannot cause additional hazard (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Unintentional operation of control devices cannot give rise to any hazard (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The absence of persons in danger zones is verifiable from the main control position (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
If it is impracticable to verify the absence of persons in danger zones, a safe system such as a warning signal is given whenever the machinery is about to start (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
An exposed employee has time, the means, or both, to avoid hazards caused by the starting or stopping (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Control systems are safe making allowances for expected failures, faults and constraints (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
It is possible to start work equipment only by deliberate action on a control (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
A control is included in equipment to restart it after a stoppage and to control significant change (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
All equipment is fitted with a control to stop it completely and safely (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Each workstation is fitted with a control to stop some or all equipment (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The equipment's stop control has priority over the start controls (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Where appropriate, equipment is fitted with an emergency stop device (r32)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Guards and Protection devices</b>				
Equipment presenting risk due to falling objects or projections is fitted with appropriate safety devices (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment presenting hazards due to emissions of gas, vapour, liquid or dust is fitted with appropriate containment or extraction devices (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Where a risk of rupture or disintegration of part of work equipment exists, appropriate measures have been taken (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Where there is a risk of physical contact with moving parts, guards or protective devices are provided (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Guards and protection devices</b>				
(i) Are of robust construction (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
(ii) Do not give rise to any additional hazard (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
(iii) Are not easily removed or rendered inoperative (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
(iv) Are situated at sufficient distance from the danger zone (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
(v) Do not restrict more than necessary the view of the operating cycle of the equipment (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
(vi) Allow operations necessary to fit or replace parts, and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
(vii) Restrict access for maintenance work to the area where work is to be carried out, if possible, without removal of the guard or protection device (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Warning devices are unambiguous and easily perceived and understood (r33)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment is fitted with clearly identifiable means to isolate it from energy sources (r34)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Reconnecting of equipment poses no risk (r34)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Mobile work equipment</b>				
Equipment with ride-on employees is fitted out to reduce risk of contact with moving parts including wheels (r35)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Combustion engine not used in working areas unless provision for conducting exhaust gases to the open air or area is adequately ventilated (r37)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment with ride-on employees is designed to restrict the risks from roll over by a protection structure (r38)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Restraining system for ride-on employees fitted where necessary (r38)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
A fork-lift truck carrying employees is equipped to limit the risk of it overturning by installation of an enclosure, by a structure preventing overturning, by a structure ensuring sufficient clearance between the ground and the truck, or if overturned by a structure restraining employees on the driving seat (r39)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
Self-propelled equipment is operated only by competent persons appropriately trained, and (r40)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Self-propelled equipment has facilities for preventing unauthorised start-up (r40)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Self-propelled equipment has adequate auxiliary devices to improve visibility where the driver's direct field of vision is inadequate (r40)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Self-propelled equipment has a device for braking and stopping (r40)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Appropriate traffic rules drawn up and followed (r41)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Organisational measures exist to exclude employees from area of operation of self-propelled equipment (r41)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

## Lifting Equipment

**Important – There are highly detailed requirements for lifting equipment. This checklist is shortened. Please investigate further as needed.**

### Requirement

Safe working load clearly marked (r42)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Equipment not designed for lifting persons clearly marked (r42)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Unless required for effective operation, employees not under suspended loads (r42)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Loads not moved above unprotected usually occupied workplaces (r42)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Every crane of variable radius has a properly maintained safe load indicator or rated capacity indicator correctly used, and tested after erection, installation or alteration (r43)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Jib or boom clearly marked to indicate the crane of which it is a part (r43)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Requirement	Yes	No	N/A	Action Date
Construction site lifting equipment examined weekly and a record kept for 3 months (r43)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The use of an excavator, telehandler, loader or combined excavator/loader as a crane is subject to specific requirements in regulation 55 (r43)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Every platform or support for lifting equipment is suitable (r44)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment for lifting or moving persons or goods				
▲ prevents risk of carrier falling by use of suitable devices (r45)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ prevents risk of user falling from carrier (r45)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ prevents risk of persons being crushed, trapped or struck, in particular through contact with objects (r45)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ where carrier has a roof, suitable inspection control station and stopping device (r45)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ persons trapped in carrier not exposed to danger, can raise alarm and be freed (r45)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Every hoistway or liftway protected by substantial enclosure with gates to prevent any person falling or coming into contact with moving part (r46)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Gate fitted with interlocking or other devices to ensure gate cannot be opened except at landing and carrier cannot be moved until gate closed (r46)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Hoist or lift can be operated at any one time only from one position (r46)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Carrier plate shows rated load in kilograms and, maximum passengers (r46)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Winch for hoist or lift constructed that brake is applied when the control device is not held in the operating position (r47)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

**Requirement****Yes****No****N/A****Action Date**

Work equipment not specifically designed for lifting persons not used to this effect other than exceptional circumstances subject to the following conditions:

- ▲ appropriate action including adequate supervision (r48)
- ▲ while employees are on equipment designed for loads, the control position is manned at all times (r48)
- ▲ persons being lifted have reliable means of communication(r48)
- ▲ reliable means of evacuating persons (r48)
- ▲ the ground is even and reasonably flat (r48)
- ▲ the equipment is stable under all circumstances (r48)
- ▲ persons in non-integrated cage or basket cannot reach controls or other dangerous parts (r48)
- ▲ cage/basket is properly secured to the lifting machine (r48)
- ▲ the total load is less than half the rated capacity of the lifting equipment (r48)
- ▲ lifting equipment has a capacity not less than 1,000 kg unless manufacturer indicates that the machine is suitable for such use (r48)
- ▲ hydraulically-operated machines are fitted with check valves or some other suitable device, to prevent a gravity fall of the load (r48)

Lifting equipment with provision for free fall is not used to lift persons (r48)

  

Lifting accessories marked to identify the characteristics for safe use (r49)

  

If operator of equipment for non-guided loads cannot observe the full path of the load, a competent person is in communication to guide and organisational measures prevent collision (see section on Safety Signs) (r50)

Requirement	Yes	No	N/A	Action Date
Suspended loads not left without surveillance unless access to area is controlled (r50)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Open air equipment for non-guided loads halted when meteorological conditions deteriorate (r50)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Adequate protection measures, in particular to avoid work equipment turning over (r50)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
lifting equipment operated by a competent person or under direct supervision of a competent person for training (r51)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
no person under 18 to give signals or operate lifting equipment (r51)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Fixed equipment for lifting not used for first time unless tested and examined and a certificate specifying safe working load and maximum numbers of persons (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Mobile equipment for lifting not used for first time unless examined and certified or new machine is				
▲ CE marked (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ Accompanied by EC declaration of conformity (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ Accompanied by a certificate of test, specifying the safe working load (r52) and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ Has not been reassembled since dispatch (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Where alterations or repairs relevant to the safe operation have been carried out, the equipment is examined by a competent person before its return to use (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The equipment is used only in accordance with safe working conditions in report of an examination (r52)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
A competent person carrying out an examination shall prepare a report containing the particulars that are set out in Part E of Schedule 1 (r53)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
Regulation 53 report or a copy of it kept at place of work and in the case of mobile equipment, is kept on the equipment in addition to being available for inspection at the address of the equipment owner (r54)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Register of lifting equipment and accessories maintained and kept for inspection (r54)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Machine not loaded beyond the relevant safe working load (r55)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Hydraulically-operated machines fitted with check valves to prevent a gravity fall of the load in the event of a hydraulic failure (r55)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
In the case of a telehandler, the safe working load is not greater than 1,000 kg unless an automatic safe load indicator or rated capacity indicator fitted (r55)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Identification plainly marked on machines (r55)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Machines to which Regulation applies are examined and tested in accordance with Parts B and C of Schedule 1 (r55)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Schedule 1 Part B — Period of thorough examination</b>				
Hoist or Lift - 6 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Tailboard goods lift - 12 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Suspended access equipment - 6 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Mast climbing work platform - 6 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Lifting accessories including chains, ropes, rings, hooks, shackles, clamps, swivels, spreader beams and spreader frames, vacuum lifting devices - 6 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Items provided for support of lifting equipment - 12 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Mobile elevating work platform - 6 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Crane - 12 months (s1pB)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
Tower crane climbing rig - 6 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Crane used in dock work, shipbuilding, ship-repairing - 12 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Fork lift truck including interchangeable accessories - 12 months (6 if used to lift persons) ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Telehandler including interchangeable accessories - 12 months (6 if used to lift persons) ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Vehicle lifting table - 12 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Hoisting equipment on fishing vessels - 12 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Winches used for lifting loads - 12 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Other lifting machines (materials only) unless specified in Part D - 12 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Other lifting machines (personnel) unless specified in Part D - 6 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Equipment located in premises used primarily for generating, transforming, switching or otherwise regulating electrical energy. - In compliance with a scheme of inspection and testing drawn up by a competent person ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Patient hoist - 6 months ( <i>s1pB</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<b>Schedule 1 Part C (amended) — Circumstances requiring testing of lifting equipment</b>				
All lifting equipment - After any substantial alteration or repair affecting its strength or stability ( <i>s1pC</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Fixed lifting equipment - Before first use ( <i>s1pC</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Tower crane - After each assembly ( <i>s1pC</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Mobile crane - Every 4 years ( <i>s1pC</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Winch - Every 4 years ( <i>s1pC</i> )	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
Self erecting crane - After erection and before first use on site and after any change in configuration or support conditions (s1pC)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Pulley block, gin wheel or sheer legs or supporting systems for same, used in the raising or lowering of any load weighing 1,000 kg or more - Before first use (s1pC)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Measures are taken as will ensure the stability of the crane (r56)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Chain, rope or other lifting accessory is not used unless				
▲ of good construction, sound material, adequate strength, suitable quality (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ and free from patent defect (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ properly installed and used (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ properly maintained (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ used only for the purpose for which it was intended (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ marked in plain legible figures and letters with the safe working load unless regulation 57(2) applies (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ a means of identification (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ except for fibre rope or fibre rope sling, it has been tested and examined by a competent person and has a certificate specifying the safe working load (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ in the case of a fibre rope or fibre rope sling, information from the manufacturer on its safe working load is available (r57) and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
▲ rope or rope sling is marked to enable its safe working load in a report to be ascertained (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Chain, rope or lifting gear not loaded beyond safe working load (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Requirement	Yes	No	N/A	Action Date
A load is not raised, lowered or suspended on a chain or wire rope which has a knot (r57)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
A person who hires lifting equipment for others, shall comply with Regulations for examination and testing of lifting equipment and keeping of records and registers of lifting equipment (r59)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The master of a ship shall comply with Regulations for examination and testing of lifting equipment and keeping of records and registers of lifting equipment (r60)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The owner of a fishing vessel shall comply with Regulations for examination and testing of lifting equipment and keeping of records and registers of lifting equipment (r61)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

*This is a guidance document and using the checklist should help you comply with the Regulations. The checklists are non-exhaustive and in no particular order. Further guidance can be found at [www.hsa.ie](http://www.hsa.ie)*