Intructions for Use of the Excel Spreadsheet

There are three tabs at the bottom of this worksheet

Instructions tab is the one you are reading

Title Tab

TITLE Tab is the front cover page of the Risk Assessment

Simply insert your Company Name, Date and Assessor name where indicated Print the front cover once you have completed your Audit Do not enter any data other than Company name, Date and Assessor - the data will copy from the risk assessment details

Audit Details Tab

Read each section and answer the questions Enter Data ONLY in the white coloured boxes for each question Enter a score for each question as indicated If the question is not aplicable score it as max potential score Enter comments in the comments box

Once complete simply print off both the Title Page and the Audit Details pages Note you may need to change your printer settings You have now completed your Health & Safety Risk Assessment

Health & Safety Fork Lift Truck Risk Assessment

Date	
Company Name	
Assessor	

Performance Acceptable - no action required Performance marginal - ongoing action required Performance not acceptable - urgent action required



Warehouse Operations

Slips Trips and Falls Falling Objects Electrical Hazards Substance Related Hazards Machinery Hazards Fire Hazards Ventilation Hazards Manual Handling and Workstation Hazards Hygiene Hazards Accidents and First Aid

Fork Lift Truck Operations

Fork Lift truck Training Fork Lift truck Authorisation Fork Lift truck - Protecting Pedestrians and Operators Fork Lift truck - The Lift truck





© TCH Safety 2006

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polenu.	Score	% Porton	annance	Commer	nts	
Slips Trips and Falls							
Are there any obstructions on the floor that could cause a slip trip							
or fall from stored materials, work pieces, storage bins, pallets,							
etc?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from electrical equipment, such fan heaters, pressure							
cleaners, etc?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from trailing leads supplying power tools, portable pumps,							
vacuum cleaners, etc?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from loose mats and/or decking around loading equipment?							
Are there any obstructions on the floor that could cause a slip trip	3		0				
or fall from access routes blocked by general debris, waste bins							
etc?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from open access panels in the floor?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from unguarded stairwells?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from unguarded edges on ramps and loading bays?							
	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from uneven floors?	3		0				
Are there any obstructions on the floor that could cause a slip trip							
or fall from cleaner's equipment such as vacuum cleaners, floor							
polishers?	3		0				
	30	0	0				

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Coten.	Score	olo Bere	Comments	
Falling Objects					
Are there any objects that could fall on people such as goods or tools on shelves and racking?	3		0		
Are there any objects that could fall on people such as unstable freestanding stacks of goods or materials?	3		0		
Are there any objects that could fall on people such as objects carried by overhead gantry or hoists?	3		0		
Are there any objects that could fall on people such as loose electrical or mechanical equipment: lighting, pipework, ventilation equipment, etc?	3		0		
Are there any objects that could fall on people such as loose ceiling tiles?	3		0		
Are there any objects that could fall on people such as ladders or access equipment?	3		0		
Electrical Hazards	18	0	0		
Is there any risk of persons receiving an electrical shock from loose or broken: sockets, switches, light fittings, conduits and trunking, etc?	3		0		
Is there any risk of persons receiving an electrical shock from worn, frayed or split cables or conduits?	3		0		
Is there any risk of persons receiving an electrical shock from missing lids on trunking and control panels?	3		0		
Is there any risk of persons receiving an electrical shock from trailing leads?	3		0		
Is there any risk of persons receiving an electrical shock from overloaded extension leads or multi socket adaptors?	3		0		

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	olo Del	Comments	
Is there any risk of persons receiving an electrical shock from					
heaters, microwaves, food and drinks dispensers, etc?					
	3		0		
Is there any risk of persons receiving an electrical shock from					
exposed live parts of electrical switchgear: controls, motors,					
pumps, etc?	3		0		
Is any item of portable electrical equipment overdue for a portable					
appliance test (PAT)?	3		0		
Is any item of electrical equipment poorly or dangerously					
positioned?	3		0		
	27	0	0		

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	^D Olena.	Score	% Perr	Ormance	Comment	S
Substance Related Hazards						
Are there any substances used that could cause harm from contact or inhalation, such as cleaning or degreasing chemicals?	3		0			
Are there any substances used that could cause harm from contact or inhalation, such as solvents in inks, dyes, adhesives, paints, etc?	3		0			
Are there any substances used that could cause harm from contact or inhalation, such as dusts from powdered goods or supplies?	3		0			
Are there any substances used that could cause harm from contact or inhalation, such as smoke or exhaust fumes from vehicles or combustion processes?	3		0			
Are there any substances used that could cause harm from contact or inhalation, such as welding, brazing or soldering fumes?	3		0			
Are there any substances used that could cause harm from contact or inhalation, such as asbestos in fire retardant panelling, ceiling tiles or pipe lagging?	3		0			
Do the procedures for cleaning up organic and chemical substance spills need improving?	3		0			
Does the disposal of waste products from spills need improving?	3		0			
Are there any new substances being used since the last review?	3		0			
Has any staff member complained of any persistent or increasing allergic reactions: running nose or eyes, coughing, sneezing, itching skin, etc?	3		0			
Machinory Hazards	30	0	0			

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Dofent.	Score Score	ale A	Comments
Is machinery installed and used in a safe manner to minimise				
danger to others, such as are there any moving or rotating parts of				
machinery that require guarding?	3		0	
Does existing machinery guarding need repair or replacement?				
	3		0	
Can goods or materials be ejected from moving machinery?	3		0	
Do you have to raise your voice above the working noise?	3		0	
Do workers require protection against the effects of vibrating tools				
or machinery?	3		0	
Can exposed hot surfaces burn skin if contact is made?	3		0	
Do airlines and/or compressed gas lines need repair or replacing?				
	3		0	
Can machinery move without warning?	3		0	
Has any new machinery been introduced since the last review?				
	3		0	
	27	0	0	

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	S. Performan	o Comments
Fire Hazards				
Are any flammable substances on or near sources of heat or direct sunlight?	3		0	
Are there any flammable substances that are not correctly stored in flameproof cupboards (solvents, adhesives, etc.)?	3		0	
Are there any potential for a flammable substance to be spilled onto sources of heat or electrical equipment?	3		0	
Are there any flammable waste materials in left waste bins overnight?	3		0	
Are there any covered convector heaters?	3		0	
Are there any chemicals that can react or spontaneously combust?	3		0	
Are there any oily paper towels or rags disposed of carelessly?	3		0	
	21	0	0	
Ventilation Hazards				
Is there insufficient ventilation, natural and forced?	3		0	
Is there a likelihood of fumes getting into the area caused by vehicles (lorries fork-lift trucks etc.)?	3		0	
	6	0	0	
Manual Handling and Workstation Hazards				
Do working positions pose a hazard that could cause muscular				
strains, such as poor lifting positions?	3		0	
Do working positions pose a hazard that could cause muscular				
strains, such as neavy or large and awkward materials?	3		0	
Do working positions pose a hazard that could cause muscular strains, such as bad posture over benches or conveyors?				
	3		0	

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polena.	Score	96 0 0	Comments
Do working positions pose a hazard that could cause muscular strains, such as repetitive twisting or turning?	3		0	
Does any warehouse equipment show signs of damage or imminent collapse (desks, chairs, benches, shelving, steps, etc.)?				
	3	0	0	
Hygiene Hazards	13			
Do sanitary provisions require improving to reduce the risk of infection or contamination, such as hot water temperature requires raising to remove legionella risk (60°C)	3		0	
Do sanitary provisions require improving to reduce the risk of infection or contamination, such as toilet and hand basin cleaning requires improving?	3		0	
Do sanitary provisions require improving to reduce the risk of infection or contamination, such as improved hand washing and drying facilities?	3		0	
Do sanitary provisions require improving to reduce the risk of infection or contamination, such as the use of rubber gloves for personal protection?	3		0	
Does the provision of barrier creams and hand cleaners need to be improved	3		0	
	15	0	0	

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	% P.	erformance	/ Commen	ıts
Accidents and First Aid						
Does accident treatment require improving?	3		0			
Is there a requirement for a (or additional) trained first aider?	3		0			
Do those trained as first aiders require refresher training? (required						
every 3 years)	3		0			
Do accident records need reviewing?	3		0			
Is there anything in the first aid boxes that is past its use by date?						
	3		0			
Are extra first aid boxes required?	3		0			
Are there any specific requirements for accident treatment?	3		0			
	21	0	0			
Fork Lift truck Training						
Do ensure that the following is achieved:						
Keep records of all training given to individuals, including conversion and						
refresher training, and of their performance in associated tests.	3		0			
The training of supervisors of lift truck operators includes an appreciation						
of all the measures, as outlined in this guidance, which are necessary to						
ensure the safe use of lift trucks within the workplace. Managers should						
have an appreciation of the risks in the working environment and of the						
methods of minimising those risks.	3					
The training of operators should always include the three stages of						
training: basic, specific job and familiarisation. The first two stages of						
sheltered from production and other pressures). Familiarisation training						
needs to be done on the job under close supervision. Lift truck						
operators, including occasional users, should be given the opportunity to						
put what they have learned during training into practice in the workplace.						
	3					
Basic training should cover the basic skills and knowledge required to						
operate a lift truck safely and efficiently.	3					
Specific job training should be tailored to the employer's needs.	3					

Question Make a judgement about your level of compliance against	/	Score	/	mance
fully compliant	Polena:	Score	010	Comments
After successful completion of the first two stages, operators should be given familiarisation training at the workplace under close supervision by someone with appropriate knowledge. Familiarisation training should cover the application, under normal working conditions, of the skills already learned, covering features of the work which it was not feasible to teach off the job, such as local emergency procedures etc.	3			
Basic and specific job training should be carried out by a competent instructor either at the premises of a training organisation or on the employer's own premises. The training area should be suitable for manoeuvring, and closed to other activities and personnel while training is taking place.	3			
The training requirements of newly recruited lift truck operators and existing operators whose working practices change, should be assessed and appropriate training provided. New recruits who have some experience of lift truck operation may need less training than those with no experience, provided they are competent and their experience is relevant	3			
An operator with basic training on one type of lift truck or handling attachment cannot operate others safely without additional conversion training.	3			
Where supervisors identify poor operating practices, employers should take appropriate corrective action, including considering refresher training.	3			
Continuous assessment should be made by the instructor of a trainee's progress to ensure that the required standards are achieved throughout training. At the end of training, a test should be taken to validate the training which has been provided.	3			
Fork Lift truck Authorization	33	0	0	
Do ensure that the following is achieved:				
Do choure that the following is defileved.				

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	90 00	erformance	Commen	its
Following satisfactory completion of training, employees should be given written authorisation by their employers to operate the type(s) of truck which the employer considers they are competent to operate.						
Authorisations may be issued on an individual basis and/or recorded						
centrally by employers. Employers will also need to ensure that they are						
satisfied with the continuing competence of authorised operators.						
	3		0			
	3	0	0			
Fork Lift truck - Protecting Pedestrians and	l Ope	erator	S			
Do ensure that the following is achieved:						
Segregation of pedestrians. Pedestrians should where possible be						
segregated from vehicle routes by a physical barrier; otherwise						
pedestrian routes should be clearly marked. Where it is not possible to						
provide a separate means of access and egress for pedestrians, other						
arrangements, such as the use of audible or visual warning devices,						
should be made to ensure their safety;	3		0			
Audible warning devices on lift trucks. These vary from the simple						
manually operated horn to the automatic reversing bleeper. In deciding						
whether such measures will be effective, employers should take into						
account the number of lift trucks operating in the area, the background	2					
Flashing because on lift trucks. The use of these devices may be	3					
affective, particularly where lighting is poor or lift trucks operate						
intermittently, or where audible devices are likely to be ineffective	3					
High-visibility clothing. Where the risks to pedestrians cannot be						
adequately controlled by other methods, high-visibility clothing should be						
worn by all pedestrians. In addition, lift truck operators should be						
provided with such clothing at all times and instructed to wear it whenever						
they leave the operating position of the lift truck.	3					

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	^D Olenni,	Score	S, Portoninance	Comments
<i>Roll-over protective structures (ROPS)</i> . The masts of most vertical- masted lift trucks, provided they have sufficient strength and dimensions,				
will generally prevent the truck from doing more than tipping over onto its				
the operator, a ROPS should be fitted to minimise the risk to operators				
should roll-over occur. Telescopic materials handlers are capable of				
rolling over 180° or more, and will need a ROPS to protect operators if used in circumstances where there is a risk of roll-over.				
	3			
Restraining systems. If risk assessment shows that a lift truck with a				
sealed fide-on operator can foll over in use and there is a fisk of the				
truck and ground, a restraining system, such as a seat belt, will be				
required. Restraining systems are also required on any lift truck which is				
fitted with a ROPS, to protect operators from the risk of injury resulting				
from 180° or more roll-over.	3			
fitted where there is a significant risk of falling materials endangering the				
operator. Where it is not practicable to fit such a structure, safety helmets				
should be worn where there is a risk of head injury from falling objects.				
	3			

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polenie.	Score	90 00	e Jule Comments
Where practicable, loads should not be carried or suspended over areas occupied by people (this would apply mainly to telescopic materials handlers) or above unprotected workplaces usually occupied by workers.				
Where this is not practicable a safe system of work needs to be	2			
	24	0	0	
Fork Lift truck - The Lift truck				
Do ensure that the following is achieved:				
Anyone driving a lift truck on the public road must comply with the				
appropriate road traffic legislation.	3		0	
Health and safety legislation requires work equipment to be suitable and				
safe for its intended use and to be maintained in an efficient condition.	3			
It is essential that people operating lift trucks or supervising their				
operation understand their characteristics.	3			
The lift truck should be used in a way which ensures its stability under all				
foreseeable conditions.	3			
Where operators are at risk of falling out and being crushed between any				
part of the lift truck and the ground if the truck overturns, a restraining				
system (for example a seat belt) should be fitted. Where a restraining				
system cannot be fitted, and the risks are sufficiently high, it may be				
necessary to use another lift truck which has such a system.				
	3			
In addition, the functions of all the controls should be clearly marked so				
that they can be seen from the operator's position.	3			
Lift trucks should not be loaded beyond their actual (safe) capacity. The				
beight and load centre distance, the load contro distance being the				
distance from the centre of gravity of the load to the front face of the fork				
shank. This information is shown on the lift truck capacity data plate				
and the internation is shown on the interactive opposity data plate.	3			

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	^D Oleon.	Score	olo Do	Comments
Unless approved by the manufacturer or authorised supplier the weight of the counterweight should not be changed, as this will adversely affect the				
lift truck's stability and safety. On electric lift trucks, only batteries of the				
size and weight specified by the lift truck manufacturer should be used,				
as batteries are part of the counterweight and an incorrect weight will				
affect stability.	3			
Lifting mechanism. Lift trucks require thorough examination under the				
The scope, nature and frequency of the thorough examination should be				
set by a competent person, and at least the forks, chains, mast, cylinders				
and hoist mechanism should be included. Under the Provision and Use				
of Work Equipment Regulations 1998, ³ regulation 6, those safety-related				
parts of the truck which are not covered by the thorough examination				
snould be inspected periodically by a competent person;	3			
Wheels and tyres. Lift trucks fitted with pneumatic tyres should not be				
used to lift loads unless the tyres are inflated to the correct pressure (the				
inflation pressure should be shown prominently on the lift truck). Tyre				
pressures should be checked on a regular basis using an appropriate				
by the manufacturer. Tyres should also be checked for damage which				
may affect their safety.	3			
Brakes . Lift trucks should have an efficient braking system capable of				
stopping a laden lift truck smoothly and rapidly, and holding the lift truck				
when parked. The braking system should be properly maintained;	2			
Horn. A clearly audible warning device should be provided:	3			

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	000 000	erformance	Comment	S
Falling object protective structures (FOPS) (Figure 15). If lift truck						
the lift truck is in use, a FOPS should be provided. This may be achieved						
by a suitably strong safety cab or protective cage which provides						
adequate protection in the working environment in which the lift truck is						
used. While the structure should not unreasonably obscure the operator's						
vision, the openings in it should be small enough to provide adequate						
protection;	3					
Roll-over protective structures (ROPS). Where there is a risk of a truck						
rolling over and crushing the operator, a ROPS should be fitted. It should						
be strong enough to protect the operator in the event of a rollover. This						
should be combined with a restraining system .	3					
the lift truck is used to move objects lighte to fall on the operator. The						
load back-rest extension should be high enough to prevent the load						
rolling over the top of it:	3					
Attachments. Some loads can be handled more efficiently and safely by						
the use of suitable attachments, for example fork arm extensions, booms,						
rotating heads, drum clamps, paper roll clamps, bale clamps, load						
stabilisers etc;	3					
Dangerous moving parts. Guards should be provided to prevent access						
to the dangerous moving parts of the lift truck which are within the						
operator's reach in the normal operating position, for example traps						
caused by telescopic mast sections, lifting chains etc;						
Lighta, Quitable lighta abould be provided at the front and rear if the life	3					
truck has to be driven at night, or in greas with insufficient natural or						
artificial light, such as in drive in racking. Consideration should be given						
to fitting a flashing vellow light on the top of the lift truck to warn other						
people;	3					

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polenu.	Score	90 00	erformance	Comn	nents	
<i>Noise</i> . When selecting lift trucks, consideration will need to be given to							
types of lift truck and whether quieter ones could be used. Manufacturers							
are required to give information on the noise emission of their lift trucks.							
	3						
<i>Comfort</i> . Many operators have to sit on their lift truck for much of the							
working day so it is important that the seat is designed and maintained to							
The manufacturer's advice should be sought if the seat proves to be							
unreasonably tiring or passes on excessive vibration:							
	3						
Protection from adverse weather conditions. Where lift trucks are used							
outside, adequate provision should be made to protect the operator from							
the effects of adverse weather conditions. Where possible, lift trucks							
fitted with cabs should be used. Lift truck operations should be halted							
where weather conditions are bad enough to adversely affect the							
example excessive wind speed, poor visibility due to mist or fog, lightning							
or heavy rain. Bad weather, even after it is over, may leave unsafe							
conditions, for example waterlogged and unstable ground following a							
period of heavy rain;	3						
Unauthorised use. Lift trucks should have facilities for preventing their							
use by anyone other than authorised users. Keys or other devices should							
be kept securely, with a custody system to prevent unauthorised use; and							
	3						

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Colema,	Score	Comments
Hazardous substances. The Control of Substances Hazardous to Health Regulations 1999 (COSHH) require an assessment to be made of exposure to hazardous substances and, where necessary, appropriate control measures to be introduced. Examples of hazardous substances that may be encountered in lift truck operations are exhaust fumes from internal combustion engines, fuel oils and battery acid. When handling fuel oils or fuelling a lift truck, protective gloves should be worn. Where there is a possibility of battery acid being splashed, the minimum protection required is protective gloves and eye protection. Maintenance operations and certain loads may expose people to other hazardous substances. These, and the methods to control exposure to them, should be identified by the assessment under the COSHH Regulations. Procedures to be followed in the event of spillage or leakage of hazardous substances should be established and all staff made aware of them. Appropriate first-aid facilities should be available			
	3		
When the batteries of battery-powered lift trucks are being charged, care should be taken to avoid a risk of explosion from an accumulation of hydrogen gas. Charging should only take place in a clearly marked area set aside for the purpose, away from the work or storage area and any main thoroughfare. The charging area should be cool, well ventilated, designated 'No smoking and no naked lights', and be free from other sources of ignition. Before charging takes place, the battery electrolite levels should be checked to ensure that they are within the limits specified by the manufacturer and topped up if they are below the minimum level.	3		
The manufacturer's instructions should be followed when charging batteries. Main covers and lids should be opened or removed where indicated. The lift truck, charger and all electrical connections should comply with the requirements of the Electricity at Work Regulations 1989			
concerning installation, maintenance and use.	3		

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polenu.	Score	% Performance	/ Comments	
In workplaces where lift trucks are powered by internal combustion engines it is important that the ventilation should be adequate to remove exhaust fumes, and that the engines should be properly maintained. Exhaust fumes may be significantly reduced by the use of filter systems or catalytic converters. However, these systems are not a substitute for providing adequate ventilation. Exhaust filters should be checked regularly in order to maintain their effectiveness. Petrol and liquefied petroleum gas (LPG)-engined lift trucks are particularly hazardous in confined spaces and should not be used there.	3				
Areas used for fuelling diesel or petrol-engined lift trucks should be outside buildings. The local petroleum licensing officer can advise on the standard necessary to comply with the Petroleum (Consolidation) Act 1928. Notices prohibiting smoking should be clearly displayed in these areas and engines should be switched off before fuelling.	2				
The fuel cylinders of LPG-engined lift trucks should preferably be changed outside buildings away from pits, drains, lift shafts and sources of ignition and in any case in an area that is adequately ventilated and where notices prohibiting smoking are clearly displayed. If the lift truck is fitted with integral tanks or if employers refill their own cylinders, the installation for refilling should comply with the advice given in the LPGA Code of Practice 1 <i>Part 1, Bulk LPG storage at fixed installations</i> .	3				
Due to the risk of explosion, petrol- and LPG-engined lift trucks should not be used in areas where there is a risk of a flammable vapour, gas or dust concentration being present.	3				
Battery-powered lift trucks should only be used where there is a risk of a flammable vapour, gas or dust concentration being present if they have been suitably protected. Advice should be sought from the manufacturer or authorised supplier before use or before any modifications are carried out.	3				

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Oten	Score	olo O	ertormence	/ Comme	ents	
Diesel-powered lift trucks should only be used in potentially explosive							
autiospheres II, III addition to protection of the electrical system, the							
against the intake of flammable mixtures and bot surfaces are protected							
The advice of the lift truck manufacturer or authorised supplier should							
always be sought.	3						
Fitting an attachment may alter the characteristics of the lift truck and is							
likely to necessitate a reduction in the actual capacity of the lift truck.							
Where this is necessary it should only be carried out by a lift truck							
engineer or another person with equivalent qualifications. Alternatively it							
may be necessary to use a lift truck with a larger capacity. Wherever							
possible, the manufacturer or authorised supplier should be consulted							
about the suitability of an attachment for a particular lift truck and the							
necessary derating. An additional capacity plate snowing the derating							
an identified attachment	2						
Attachments may be mounted on the fork arms or directly onto the	5						
carriage. In all cases the attachment should be securely fastened and							
care taken to ensure that the attachment or securing device does not foul							
any part of the mast structure during raising or lowering of the							
attachment. The instructions for use of the attachment supplied by the							
manufacturer or authorised supplier should be followed at all times.							
	3						
At the start of each shift the security of any attachment fitted to the lift							
truck should be checked and any defects reported immediately. Where							
detects are found which may affect the safe operation of the lift truck, it							
A wide range of removable attachments is available for use with lift	3						
trucks. Those illustrated and described here are some of the more							
common ones currently in use though no description is made of some of							
the more specialised attachments used with telescopic materials							
handlers such as bale grabs and silage forks.	3						

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Dofen.	Score	e Po	Comments
Fork Extensions -These may be hydraulically operated telescopic fork arms replacing the fixed fork arms or simple box sections which may be slipped onto the fork arms and secured in place. They may be used to reach loads in deep racking or to handle extra depth loads.	3			
	108	0	0	

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	ale A	erformance	Comme	ents	

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Polen.	Score	310 20 20	Comments	

Question Make a judgement about your level of compliance agains each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	t vego	Score	00 00	Comments

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	Dofen.	Score	S. D. C.	uance.	Comment	ts

Question Make a judgement about your level of compliance against each question. Score 1 for marginal, Score 2 for mostly, score 3 for fully compliant	t d	Score	ale A	entormance	Comments	
			. <u></u>			