

# Company fined after multiple safety failings

Quainton Logistics & Storage Ltd has today been fined after both putting workers at risk and allowing conditions on site to fall well below the expected standard.

Liverpool Magistrates' Court heard how, on 4 May 2016, operatives were smashing asbestos roof sheets with crow bars to remove them from a derelict warehouse in Bootle, Merseyside. In addition to the risk of asbestos exposure, workers were at risk of falling into open service pits as no edge protection or fall restraint equipment was in place. Workers were not provided with PPE and there were no toilet or washing provisions on site.

On site, operating a Mobile Elevated Work Platform (MEWP) and fork lift truck, were three operatives all of whom were foreign nationals and only one spoke English. In another area of the building, a MEWP was parked next to the open pits, only around 1 metre from the edge. The MEWPS and fork lift truck were in very poor condition, covered in broken asbestos cement sheets.

An investigation carried out by the Health and Safety Executive found that Quainton Logistics & Storage Ltd failed to put measures in place to manage the work or to ensure the health and safety of operatives. The company also failed to implement safe systems of work or correct procedures for removing asbestos material.

Quainton Logistics and Storage Limited, of Turnall Road, Widnes, pleaded guilty to breaching Section 3(1) of the Health and Safety at Work etc. Act 1974 and Regulations 15(2) and 28(6) of the Construction (Design and Management) Regulations 2015. The company was fined £14,000 and ordered to pay costs of £ 6,870.44.

HSE inspector Jacqueline Western said after the hearing: "Companies should be aware that HSE will not hesitate to take appropriate enforcement action against those that fall below the required standards."

## **Notes to Editors:**

1. The Health and Safety Executive (HSE) is Britain's national regulator for workplace health and safety. We prevent work-related death, injury and ill health through regulatory actions that range from influencing behaviours across whole industry sectors through to targeted interventions on individual businesses. These activities are supported by globally recognised scientific expertise. [hse.gov.uk](http://hse.gov.uk)
2. More about the legislation referred to in this case can be found at: [legislation.gov.uk/](http://legislation.gov.uk/)
3. More information about safe working in construction can be found at the following links:

<http://www.hse.gov.uk/construction/cdm/2015/contractors.htm>

<http://www.hse.gov.uk/pubns/cis62.pdf>

<http://www.hse.gov.uk/construction/faq-welfare.htm>

<http://www.hse.gov.uk/construction/faq-height.htm#general>

<http://www.hse.gov.uk/asbestos/essentials/index.htm>

Journalists should approach HSE press office with any queries on regional press releases.

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## [Company fined after worker injured](#)

A manufacturer of agricultural equipment has been fined after a worker suffered two broken legs when a stack of metal sheets fell onto his ankles.

High Wycombe Magistrates' Court heard how an employee of K Two Sales Ltd accessed the rear of a guillotine to measure some off-cuts. There were around 20 sheets of 4mm thickness stacked on top of each other. He tried to remove one of them causing the whole stack to fall on him.

An investigation by the Health and Safety Executive (HSE) into the incident, which occurred on 10 January 2017, found the steel sheets were being stored without adequate means to prevent them from falling.

K Two Sales Ltd of Station Road, Haddenham, Bucks pleaded guilty to breaching Section 2(1) of the Health & Safety at Work etc Act 1974 and has been fined £22,000 and ordered to pay full costs of £1,647.20.

Speaking after the case, HSE inspector Stephen Faulkner said: "This injury could have easily been prevented had the risk should have been identified.

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2. More about the legislation referred to in this case can be found at: [legislation.gov.uk/](http://www.legislation.gov.uk/) and [www.hse.gov.uk/pubns/priced/hsg246.pdf](http://www.hse.gov.uk/pubns/priced/hsg246.pdf)

3. HSE news releases are available at <http://press.hse.gov.uk>

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## [Company fined after workers develop Hand Arm Vibration Syndrome \(HAVS\)](#)

Design and Supply Limited has today been fined after a worker was exposed to Hand Arm Vibration Syndrome (HAVS).

Merthyr Tydfil Magistrates' Court heard how an employee of the company was exposed to vibration from the use of handheld pneumatic buffing and sanding tools over a period of 15 years causing him to develop HAVS.

An investigation by the Health and Safety Executive (HSE) found the company failed to implement a safe system of work in order to control the risk of exposure to vibration. The company had not carried out a suitable risk assessment of work activities from the use of the power tools resulting in poor control measures. The company had not provided adequate information, instruction and training for employees or supervisors which resulted in inadequate control measures when working and a lack of adequate supervision. The court heard employees were exposed to vibration levels that had not been reduced to as low as was reasonably practicable thereby increasing their risk of developing HAVS. The investigation also found the company had did not have a suitable health surveillance system in place which is vital to identify symptoms at an early stage.

Hand Arm Vibration Syndrome (HAVS) is a serious condition caused by regular and frequent exposure to hand arm vibration. Regular and frequent exposure can lead to permanent health effects. HAVS can result in tingling, numbness, pain and loss of strength in the hands causing distress and sleep disturbance, affecting the ability to do work safely.

Design and Supply Limited of Pant Industrial Estate, Merthyr Tydfil, pleaded guilty to breaching Section 2(1) of the Health and Safety at Work Act 1974, and has been fined £50,000 and ordered to pay costs of £1,881.70.

Speaking after the hearing, HSE inspector Lee Jones said, "This was a case of the company completely failing to understand the importance of assessing the risk to their employees from exposure to vibration and therefore putting in place the correct control measures.

"If they had understood why health surveillance was necessary, it would have ensured that it had the right systems in place to monitor worker's health and

the employee's condition would have not have been allowed to develop to a severe and life altering stage."

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## [Worker sentenced for unregistered gas work](#)

Mr Cody Stevens, an unregistered gas fitter operating as a director of Master Plumbing Contractors Limited, has today been sentenced for carrying out gas work without being registered with Gas Safe Register.

Milton Keynes Magistrates' Court heard how Mr Stevens undertook gas work in two properties in Milton Keynes between 2015 and 2016 when he was served with a prohibition notice on 9 February 2016. At the time, Mr Stevens was also reported to Gas Safe Register for the poor quality of the work.

An investigation by the Health and Safety Executive (HSE) found that Mr Stevens was not Gas Safe registered at the time he conducted this work. The gas work carried out at one of the properties was inspected by a Gas Safe inspector who found it to be 'at risk' meaning that the appliance, if operated, may have been a potential danger to life or property.

Mr Stevens of Reynolds Place, Grange Farm, Milton Keynes, pleaded guilty to breaching Regulation 3(7), Regulation 26 (1), and two charges under Regulation 3(3) of the Gas Safety (Installation and Use) Regulations 1998. He also admitted a breach under Section 33(1)(g) of the Health and Safety at Work Act 1974. Mr Stevens was sentenced to a 12-month custodial sentence.

Speaking after the hearing, HSE inspector Andrew McGill said: "Mr Stevens undertook gas work which he knew he was not registered to do. He also ignored enforcement action taken by HSE against him.

“HSE will not hesitate to take appropriate action against rogue gas fitters who disregard the law and place lives at risk. Working with gas appliances is difficult, specialised and potentially very dangerous, so it is vital that this is only undertaken by trained and competent engineers who are registered with Gas Safe.”

Further information about gas safety can be found at <http://www.hse.gov.uk/gas>

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## [HSE urges employers to think again before investing in off-the-shelf manual handling training](#)

Off-the-shelf manual handling training should become a thing of the past, according to [new advice](#) released by the Health and Safety Executive (HSE).

New musculoskeletal disorder (MSD) advice has been issued by HSE to help employers to decide what type of help they need to tackle the MSD risks in their workplace. The web-based advice illustrates different approaches with examples and identifies who may be able to help address their needs.

The [web based advice](#) has been developed with the input and involvement of businesses, trade unions, trade bodies, training providers, professional bodies and safety professionals and consultants.

Launching the web-based advice at its inaugural MSD Summit on Wednesday, HSE’s Health and Work Portfolio Manager Geoff Cox said: “Our research shows that simplistic training involving bending your knees to lift a cardboard box is just a waste of time and money, it just doesn’t make any difference.” “The

overall aim is to avoid and reduce manual handling, and that's where employers should start if their workforce faces manual handling risks. Don't start with training, start with re-organising and redesigning your working practices." "If you do need staff training, and there are many residual risks where this is the case, then this needs to be customised and professionally delivered. Any such training should be based on observations of current working practices, and should be informed by the views and experience of the workforce."

Organisations involved in developing the web guide included EEF, Unite the Union, ROSPA, IOSH and BSIF among many others. Terry Woolmer, Head of Health and Safety Policy at EEF said: "The new web-based advice won't tell you how to resolve your MSD issues but it will help you decide what types of approaches suit your business and where to get the help you need."

National Health and Safety Advisor for Unite the Union, Susan Murray said "The key point from the web-based advice is the importance of involving workers in all aspects dealing with manual handling solutions – the people who do the work often come up with the best answers."

Health and Safety Consultant at RoSPA, Roy McKee said: "The web-based advice recognises training has a place in the hierarchy of controls for manual handling and also its limitations. It allows the risk profile of the company to dictate the level of competence and extent of help necessary rather than a person's accreditation or qualifications. Where previously, SME's might not know where to go for assistance in ergonomic interventions or workplace designs, hopefully the web guide will change this."

Commercial Director at Pristine Condition, Phil Bladon said: *"The web-based advice should make employers think about what sort of help they need. Where a training need is identified, it's now broadly accepted that conventional approaches aren't particularly effective. Instead, the training must be practically-orientated, relevant and engaging for the individual, making it more likely that it's adopted at the "coal face", and critically, be part of a far more comprehensive system for changing manual handling behaviour in the long-term.."*

Chief Executive Officer of the BSIF, Alan Murray: "It's simple and straightforward – the web-based advice should set businesses in the right direction." The full web-based advice can be viewed at <http://www.hse.gov.uk/msd/external-help.htm>.

*Ends*

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2. HSE news releases are available at <http://press.hse.gov.uk>

3. Stakeholders involved in developing the web-based advice were: EEF manufacturers' organisation, National Access & Scaffolding Confederation, Unite the Union, Royal Society for Prevention of Accidents, Pristine Condition, National Safety Industry Federation (BSIF), Institute for Occupational Safety & Health, Occupational Safety & Health Consultants Register, Chartered Institute for Ergonomics and Human Factors and National Back Exchange; Parcel Carriers Safety Association; Chartered Institute for Environmental Health; Thameside Borough Council; Manchester City Council; Royal Free London NHS Trust; British Retail Consortium; Edge Training; Britton Price; Glass & Glazing Federation; British Red Cross; British Safety Council
4. HSE Research Report 583 – Manual Handling Training: Investigation of current practices and development of guidelines:  
<http://www.hse.gov.uk/research/rrhtm/rr583.htm>