

Company fined after worker's foot was exposed to machinery

A company that produces and supplies wood shavings for use as horse bedding has been fined after a worker suffered a serious foot injury at its site in Andover, Hampshire.

Basingstoke Magistrates' Court heard that Bedmax Limited failed to protect its employee from dangerous parts of machinery. On 26 October 2015 Philip Eysers was operating the log deck, which is part of a machine that shreds trees, when his foot slipped and became lodged in a gap exposing him to the wheels of the machine which conveyed the logs. The severity of the injuries to his toes meant his big toe was cut back several times, his other four were fractured and eventually reconstructive surgery was required.

A Health and Safety Executive (HSE) investigation found that a panel that would have prevented access had been removed and not replaced where the employee was working.

Bedmax Limited, whose office is in Belford, Northumberland, pleaded guilty to breaching Regulation 11(1) of the Provision and Use of Work Equipment Regulations 1998. The court heard on 8 March 2017 that the company was fined £17,293.60 and ordered to pay costs of £623.60.

Speaking after the judge passed sentence, HSE Inspector Andrew Johnson said: "Bedmax fell below the expected standard. The necessary panel that would have prevented the incident was missing, rendering the man vulnerable as soon as he took to his task. This was a fundamental and basic health and safety failing which should have been easily avoided."

Notes to Editors:

1. The Health and Safety Executive (HSE) is Britain's national regulator for workplace health and safety. It aims to reduce work-related death, injury and ill health. It does so through research, information and advice, promoting training; new or revised regulations and codes of practice, and working with local authority partners by inspection, investigation and enforcement. www.hse.gov.uk^{[1][1]} ^[1]
 2. More about the legislation referred to in this case can be found at: www.legislation.gov.uk/ ^{[2][2][2]}
 3. HSE news releases are available at <http://press.hse.gov.uk>^[3]
-

HSL: Site and Transport Safety – Birmingham, 22 Mar 2017

[Book Course](#)

HSL is to run a 1 day course on Site and Transport Safety – BIRMINGHAM.

22 March 2017

PLEASE NOTE – THIS COURSE WILL BE HELD IN BIRMINGHAM

Introduction

Vehicle movements and loading and unloading vehicles can be some of the most dangerous activities carried out on a worksite.

This course will help you understand the legal requirements of both road traffic law and workplace safety law, how and why things go wrong, and how you can take practicable steps to reduce risk in your business.

Course includes

- Background for load securing
- Legal principles and UK and European requirements
- Use of the vehicle structure for load securing
- Lashing loads for safe road transport
- Responsibility and communication in the transport chain
- Working at height and fall prevention
- Vehicle/pedestrian separation and preventing incidents
- Risk assessment and systems of work for loading and transport

Who should attend?

Site managers and transport managers working in general haulage, retail, warehousing and distribution.

Cost

The cost of this course is £525 per person (includes course notes, certificate of attendance and lunch/refreshments).

Venue

[etc. venues](#)
[Maple House,](#)
[150 Corporation Street](#)
[Birmingham,](#)

[B4 6TB](#)

[Book Course](#)

Please note the invoice option is not available within 4 weeks of the course date, or for overseas customers. If you are selecting the invoice option for payment, it will be mandatory to input a purchase order/reference number as we are unable to process booking forms without this.

For further dates and additional information email: training@hsl.gsi.gov.uk or contact the Training & Conferences Unit at HSL directly on +44 (0)1298 218806.

[Back to Health & Safety Training Courses](#)

[Back to the top](#)

RR1088 – Multi-site delivery issues for heavy goods vehicles

You may not be able to find this page because of:

- An out-of-date bookmark/favourite
- A search engine that has an out-of-date listing
- A mis-typed address

Please try one of the following:

- [Home page](#)
 - [Search](#)
 - [Site map](#)
-

[RR1099 – Review of consequence model evaluation protocols for major hazards under the EU SAPHEDRA platform](#)

You may not be able to find this page because of:

- An out-of-date bookmark/favourite
- A search engine that has an out-of-date listing
- A mis-typed address

Please try one of the following:

- [Home page](#)
- [Search](#)
- [Site map](#)

[RR1099 – Review of consequence model evaluation protocols for major hazards under the EU SAPHEDRA platform](#)

You may not be able to find this page because of:

- An out-of-date bookmark/favourite
- A search engine that has an out-of-date listing
- A mis-typed address

Please try one of the following:

- [Home page](#)
- [Search](#)
- [Site map](#)