## <u>Worker fell to his death through</u> <u>fragile asbestos roof</u>

A roofer was fatally injured when he fell six metres whilst working on a replacement roof at a property in Kirkdale, Liverpool.

Liverpool Crown Court heard how on 22 May 2017, the roofer was completing snagging work on a replacement roof. The worker had accessed a part of the old roof made of fragile asbestos cement sheets, which gave way. He fell through the sheets to the ground below sustaining fatal injuries.

An investigation by the Health and Safety Executive (HSE) found that the area accessed did not have safety nets fitted and the building occupier failed to take reasonably practicable measures to reduce the risk to those working on the roof.

Owners of the building Pearsons Glass, of Maddrell Street, Liverpool, pleaded guilty to breaching the Health and Safety at Work etc. Act 1974, sections 3. The company was fined £80,000 and ordered to pay costs of £6,656.

Speaking after the hearing, HSE inspector Andrew McGrory said: "The risks from working on fragile surfaces are well known.

"Businesses have a responsibility to ensure that the contractor they select to undertake any construction work devise safe methods of doing so, which should include providing the necessary information to their workers and ensuring that they are adequately supervised."

The prosecution of the roofing contractor is ongoing.

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. www.hse.gov.uk 2. More about the legislation referred to in this case can be found at: www.legislation.gov.uk/ 3. HSE news releases are available at <a href="http://press.hse.gov.uk">http://press.hse.gov.uk</a>

The post <u>Worker fell to his death through fragile asbestos roof</u> appeared first on <u>HSE Media Centre</u>.