<u>Tobacco firm fined £32,000 following</u> <u>machinery failures</u>

An Ipswich-based tobacco manufacturer has been fined £32,000 after failing to put measures in place to prevent access to the rotating blades of a ribbon blade mixer.

Whole-body access was possible for employees using the machine, which presented a risk of serious personal injury from an employee coming into contact with the rotating blade.

An investigation by the Health and Safety Executive (HSE) found that Honeyrose Products Limited failed to put appropriate measures in place to ensure that access to the dangerous parts of machinery was prevented.

HSE guidance says employers should consider <u>how their workers use machinery</u> and have adequate maintenance arrangements in place to ensure it remains sage to use. HSE

Honeyrose Products Limited of Alpha Business Park, White House Road, Ipswich pleaded guilty to a breach of Regulation 11(1) of The Provision and Use of Work Equipment Regulations 1998 and Regulation 3(1) of The Management of Health and Safety at Work Regulations 1999.

The company was fined £32,000 and was ordered to pay costs of £12,583 at a hearing at Ipswich Magistrates Court on 28 March 2024.

After the hearing HSE Inspector Julia Beavis said "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 <u>Health and Safety Executive</u>(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.
- 2. More information about the <u>legislation</u>referred to in this case is available.
- 3. Further details on the latest HSE news releases is available.
- 4. HSE guidance on equipment and machinery is available.