

## Pendrich Height Services Retains IRATA Accreditation

1 year ago



### *Reinforcing Leadership in Rope Access and Steeplejack Services*

Pendrich Height Services Ltd, part of [Premier Technical Services Group Ltd \(PTSG\)](#), has successfully passed its IRATA audit, retaining full membership of the Industrial Rope Access Trade Association for a further three years. This reaffirmation of Pendrich's credentials marks a significant milestone for the business, underlining its long-standing reputation for delivering high-level access solutions to the very highest standards of safety and professionalism.

IRATA membership is considered the gold standard for rope access work worldwide. The rigorous audit process reviews every aspect of an organisation's procedures, including training, risk assessments, operational planning and compliance with the IRATA International Code of Practice. By achieving reaccreditation, Pendrich demonstrates its ongoing commitment to delivering exceptional performance while ensuring the safety of both its operatives and the environments in which they work.

The successful audit reflects the dedication and professionalism of Pendrich's team, with special recognition to Mark Denvir, Ryan Beattie and Kenny Slaven, who played a key role in preparing for and managing the process.

Pendrich has been a trusted name in high-level access and steeplejack services for over 60 years. The company's specialist teams have worked on some of the UK's most iconic and complex structures. Notable projects include conservation and restoration work on historic buildings across Scotland, maintenance on the famous Blackpool Tower and major access operations at Drax Power Station – home to the UK's tallest chimney. This latest IRATA success positions Pendrich at the forefront of the specialist FM and construction

sector. Customers across heritage, industrial and commercial sectors can be assured that Pendrich offers a safe, proven and reliable service – combining heritage craftsmanship with cutting-edge rope access techniques to deliver best-in-class results on every project.

For more information about Pendrich Height Services and its wide range of specialist services, please visit the building access specialists area of the PTSG website:

<https://www.ptsg.co.uk/services/building-access-specialists/> or <https://www.pendrich.com/>