



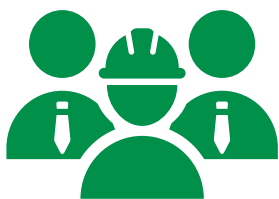
The Electrotechnical JIB

Setting employment standards

Survey of Accidents at Work 2024

Accident Incidence Rate (AIR) has declined sector-wide

AIR Electrotechnical sector



30.6%

Reduction in AIR
for direct employees
2023 to 2024

Continuing trend of improvement
among directly employed:

493 in 2023 to **343** in 2024.

AIR Construction industry

Direct employment is consistently safer across all sectors and the gap is closing between general construction and the electrotechnical sector.



Directly
employed

298

Accident type distribution

Slips, trips, and falls:



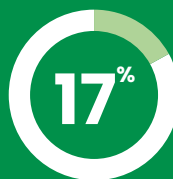
Slips, trips, and falls is consistently the largest accident category across survey years.

Falls from height:



Falls from height is the second most common accident type.

Manual handling/lifting:



Strain and overexertion injuries from manual handling/lifting is next.

Other incidents:



Other incidents Includes contact with moving/falling objects and electric shock incidents.

91 Companies

took part in the
survey encompassing



4,375

Directly employed
operatives



2,740

Self-employed
operatives

The JIB has produced **A Brief Guide to Prevent Slips Trips and Falls**, available in the [Member Toolkit](#) on our website.