



The Electrotechnical JIB

Setting employment standards

Survey of Accidents at Work 2024

Accident Incidence Rate (AIR) has reduced sector-wide

AIR Electrotechnical sector



30.6%

Improvement 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.



Directly
employed
AIR

298

Accident type distribution

Slips, trips, and falls:



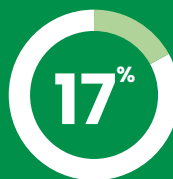
Slips, trips, and falls is
consistently the largest
accident category
across survey years.

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.