

Sage 200 Add-On's: featuring Sicon WOP, MRP, Barcoding & Warehousing

The Challenge

Wolf Safety Lamp Company, the UK's leading manufacturer of explosion-protected portable and fixed lighting and power distribution equipment, operates in some of the world's most safety-critical environments. With stringent quality and traceability requirements, their reliance on paper-based production tracking and offline serial/batch number recording via spreadsheets limited visibility, introduced risk, and created inefficiencies across operations

The Solution

To address these issues, Paradise Computing implemented several modules from the Sicon Manufacturing Suite into their existing Sage 200 setup. This included Works Order Processing (WOP) and Material Resource Planning (MRP) to enhance the standard Bill of Materials. In parallel, Paradise deployed Sicon's Barcoding & Warehousing Android-based solution and worked with Wolf Safety to activate Sage 200's native traceability features.

Through the integration of these complementary solutions, Wolf Safety gained real-time visibility into production progress and strengthened end-to-end traceability — essential for compliance and quality control in hazardous environments. The barcoding module streamlined warehouse operations, reduced human error, and improved stock accuracy, while MRP functionality enabled better planning and resource allocation. Most importantly, all of this was achieved without the need for a completely new ERP system — extending the value of their existing Sage 200 investment.

Industry

Wolf Safety Lamp Company Ltd operates in the hazardous area lighting and power distribution industry, specialising in ATEX and IECEx certified portable and temporary lighting solutions for use in potentially explosive atmospheres.

Company Size

Between £3 to £10 million turnover

Number of Employees

Between 1 to 50 employees

Location

South Yorkshire



ERP Systems



Cloud Hosting



IT Services