Soft Fruit Farm - Farm Management System

Optimizing Packhouse System Average Weight System
Labour and Task recording Field and HR System
Packaging, Materials, Stock and Traceability Control

A producer, packer and distributor of high quality Scottish berries installed a complete Farm Management System. The farm which has 100 acres of tunnelled production and a modern 16,000 sq feet BRC (British Retail Consortium) accredited pack house, supplies Scottish supermarkets and local outlets with high quality strawberries and other soft fruits.

MCI Systems installed the complete package, which utilizes the MCI Myrias suite of data capture software

The packhouse has multiple units of the A&D FS-i series waterproof traffic light checkweighers. These fast, robust scales which are W&M approved are controlled from the Myrias software to ensure

compliance with Average Weight Software, while minimizing giveaway and increasing throughput. The A&D FS-i range of EC approved, IP-65 waterproof and NSF (National Sanitation Foundation) certified scale was chosen because of its ultra-fast response time of just 0.5 second, large LCD display, brightly coloured comparator lights and the easy connectivity to PC systems.

NSF International, a not-for-profit, non-governmental organisation, is a globally recognised body in standards development, testing and product certification for food safety and public health. The FS-i series has been accredited by NSF for its design and construction to meet higher standards for hygiene and makes a perfect solution in food packaging and processing applications.

These features coupled with the competitive price of the product makes the FS-i series an affordably priced checkweigher for non-automated end-of-line packing systems.

The MCI Systems Myrias software is a complete production system able to control a complete production facility. If you would like to find out more, see a demonstration or discuss your own requirement, please phone us on 01252 722 399, email us at sales@mcisystems.co.uk or visit our website www.mcisystems.co.uk for more information.