

# MARCO TRAC•IT<sup>®</sup>

## Line Control Module

GRM



YCM



RFM



LCM



MES

QCM



PDD



### INDUSTRIES

 FRESH PRODUCE

 CONVENIENCE FOOD

 FLAVOURS & FRAGRANCE

 MEAT

 SEAFOOD

 RECIPE BOX

 BAKED GOODS

 WELLNESS

 COSMETICS

# Single-button set-up for production runs

## Automatic 'one button' set up for:

- Multi-head fillers
- Inkjet and label printers
- Metal detectors
- In-line CheckWeighers
- Barcode validation scanners
- Case end/pallet label printers

## Benefits of Line Control Module

- Ensures correct and consistent labelling and packaging
- Dramatically reduces labour demands for line set-up
- Improved traceability
- Offers real-time line reporting against expected targets
- Quickly adapt to changing market conditions
- Increase management insight

The **MARCO Trac-IT® Line Control Module (LCM)** provides a single button set-up of all production line equipment, ensuring all task specific equipment is configured correctly for the planned production run.

For efficient operation of the packing line, it is essential that all factory hardware and software is correctly and efficiently set up for the product run. MARCO's Trac-IT® Line Control Module provides a fast, and simple 'one button' set up procedure, eliminating the need to visit each piece of packhouse equipment for individual configuration.

Configuring a variety of task-specific machinery is labour intensive and requires skilled technical staff to perform properly. LCM reduces these labour demands as well as increasing the overall productivity of the packing operation as a result of speeding up product changes and overall set-up time.

LCM incorporates the skill factor into the communications protocols it

# MARCO TRAC-IT® Line Control Module

maintains for each piece of equipment, and requires only the push of 'one' button to implement these in setting the exact data for the product across all the equipment.

After the set-up of the packing line, LCM continues operating to provide real-time performance data, allowing managers to make decisions on an 'act now basis' rather than after the event.

To further the capabilities of MARCO's Line Control Module to monitor the efficient performance of a line, it is enhanced with a powerful function for building product 'standards' for line performance.

These standards set the expected performance results for the entire packing facility, which LCM then overlays on top of live factory data.

LCM provides the overall control function to integrate with MARCO's Trac-IT® Yield Control Module and Average Weight Module to fully optimise packhouse performance.

