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# Waste Management

*Wasted produce costs money*

Wasting product is a major concern for manufacturing businesses, from considering the environment to financial issues. MCI Myrias® can address these issues by carefully managing your production to reduce waste.



MCI Myrias® carefully manages and controls your stock control system to prevent over-ordering on product. We can also automatically create notifications to send directly to your supplier when you're getting low on product.

*Waste reduction goes straight to your bottom line profits*

MCI Myrias® controls and converts your production line waste into a manageable solution that will aid in the reduction of waste. By doing so, you will gain access to detailed insights as to who/what/when is producing the most waste.

MCI Myrias® Waste Management can support many different scales, indicators and platforms.

MCI Myrias® Waste Management supports MCI Myrias® 16, utilising the latest design techniques to help guide the user through a clear and simply transaction.

## MCI Myrias® Waste Management will:

- Record all waste transactions for traceability
- Aid to reduce production waste
- Optimise your current production line

MCI Myrias® is supported on Windows® and Android®. MCI Myrias® supports Windows® 10, 8, 7 and XP. MCI Myrias® also supports Server editions of Windows®. For more technical information, please contact us.

MCI Myrias® has been proven in over 300 installations worldwide, with a record of reducing waste in business.



GET IN CONTACT FOR MORE INFORMATION



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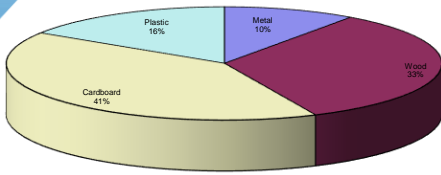


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Waste by Category



Flexibility of system allows user to easily setup identifiers and other required parameters to meet exactly each customer's individual requirements

Full traceability for all transactions

Instant recall by user configured identifiers, such as department, waste type, product code, etc.

The data can be collated by any of the identifiers

Data sorted by a comprehensive set of filters

Graphical reports including pie charts, histograms and pareto graphs

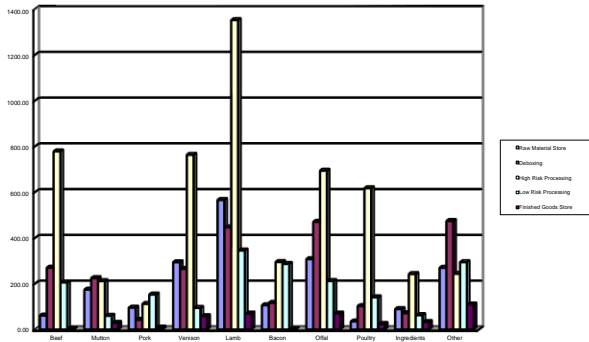
Material Type	Raw Material Store	Deboxing	High Risk Processing	Low Risk Processing	Finished Goods Store	Total Waste	Total Produced	% Waste
Beef	61.23	270.16	778.73	205.68	2.76	1318.55	12978.54	10.2
Mutton	174.11	224.48	211.31	60.05	28.95	698.91	10329.78	6.8
Pork	95.52	42.28	111.86	153.00	8.51	411.18	6352.32	6.5
Venison	294.09	264.94	763.50	94.57	58.28	1475.39	12493.85	11.8
Lamb	566.28	446.60	1352.38	345.51	70.13	2780.90	23454.67	11.9
Bacon	106.05	116.51	295.09	286.49	1.03	805.16	12177.91	6.6
Offal	307.50	470.45	694.34	212.30	69.69	1754.29	19292.12	9.1
Poultry	35.06	102.29	617.71	140.49	24.02	919.56	5681.20	16.2
Ingredients	89.44	71.08	242.47	62.82	32.59	498.40	11815.65	4.2
Other	269.73	474.42	243.57	294.53	109.49	1391.73	23055.45	6.0
<b>Total</b>	<b>1999.02</b>	<b>2483.20</b>	<b>5310.96</b>	<b>1855.43</b>	<b>405.45</b>	<b>12054.06</b>	<b>137631.48</b>	<b>8.8</b>

Tabular reports of quantity by material type to show legal compliance on waste management

Historic data analysis allows long term trends to be highlighted

Real time data analysis and configurable alarms allows instant reaction to problems

System flexibility allows the system to be used for Food Waste, Clinical Waste and Engineering Waste control and monitoring



MCI Myrias® Waste Management is just 1 module in a suite covering many aspects of industry. In total, over 30 integrated software modules are available to record, control and report on every aspect of purchasing, planning, production, sales and dispatch.

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