

A Corrugated Packaging Manufacturer Gets RODE-Ready To Lead The Pack

Company Name: Corrugated Packaging Manufacturer

Headquarters: Bengaluru Industry: Manufacturer

Products and Services: Corrugated packaging products

ABOUT THE COMPANY

"Vision is what separates one company from another, just as it separates one person from another. But as important as vision is the ability to execute, the belief in attention to detail." This meticulous approach has been the mantra of success for the Bengaluru-based corrugated packaging manufacturer.

The company is a premier supplier of the custom made corrugated packaging. Established in 1975, the company has risen to be the leading corrugated packaging company in South India with an impressive annual turnover and conversion of nearly 3000 metric tons of craft paper. Among the larger manufacturers of containerboard and corrugated packaging products in South India, it is a key player in the packaging industry. The company's focus on a single line of business differentiates it from its major competitors, and has helped it to develop a level of operational excellence and quality that is well-recognized in the industrial community.

The company manufactures a broad range of corrugated packaging products, including conventional shipping containers used to protect and transport manufactured goods, multi-color boxes and displays with strong visual appeal used to merchandise products in retail locations, and special design/application boxes used in the pharmaceutical, FMCG and food industry. The company can also produce flexographic printed packaging; die cut, laminated and glued structures. The company has over 25,000 square feet of well laid out manufacturing space, which houses contemporary corrugated converting equipment.

WHEN BUSINESS PROCESS AUTOMATION BECAME A NECESSITY!

The company lays a lot of emphasis on creating qualityrich packaging solutions via dynamic and customerfocused operating principles. For achieving this goal, the company continuously invests in the latest technology at all levels of its manufacturing processes.

However, as the business volume increased, the company found itself floundering on the transaction management and operations' front as there was no integrated solution that would put all processes and resources on to one structured framework. The challenges were far too

many, and varied in nature. The company lacked standardized coding of raw material attributes and inventory. For example, the paper used had several parameters like grams per square meter (GSM)/Mill/Size/Burst Factor (BF), which would determine their usage as per the customer requirements. A system was required that would capture these attributes for different items in the master database. Also, the fact that the company had not been maintaining any item codes meant that each item was required to be coded. This was a hectic task.

Therefore, the management wanted a solution that could standardize its processes and management functions and provide a unified view of the organization. Another major challenge related to the company's workforce, which in majority was an elderly lot.

Most of them were a bit reluctant to undergo a transition as conspicuous as this. Hence, a lot of convincing and training was required to generate a buy-in for ERP. It was indeed a hard call taken by the management to go ahead with the implementation, despite the apparent road-blocks, which they knew would impede the way.

AN INITIATIVE DRIVEN FROM THE TOP

When the company decided to go ahead with automation of its processes, the search for a cost-effective and efficient ERP system began. Several ERP vendors, including Ramco Systems, were evaluated. During the process of evaluation, the company found that Ramco OnDemand ERP (RODE) was far ahead in all evaluation parameters, when compared to other ERPs in terms of meeting its business requirements. RODE seemed to them like an ideal fit to our requirements, mainly because the SaaS model made deploying ERP an affordable proposition.

The modules the company implemented include, General Ledger, Discrete Production, Inventory, Management Accounting, MIS and related reporting, Payable and Receivable Management, Purchase and Subcontracting, and Sales and Shipping.

Often in large organizations, there is a well-defined organization hierarchy and several professionals, who can take the onus and steer forward, effectively, an initiative as elaborate and daunting as an ERP implementation; where not only the organization processes but also the workforce has to undergo a 360 degree transformation.

However, in most small and mid-sized organizations, a well-defined hierarchy is missing. So it becomes crucial that members of the top management personally monitor and oversee the pre- and post-implementation processes. Realizing this, the management steered the ERP implementation from the top and went an extra mile to convince employees to adapt to the new set up. The employee training part was challenging and was handled well by the Ramco implementation team.

THE 24/7 ERP

Since RODE is a SaaS based ERP, it took merely six weeks for the company to go live with the new system. As the ERP system can be accessed from anywhere, online, it offers round-the-clock connectivity to business from anywhere. The system offers easy scalability, which means users can be added as and when the project activity increases. Enumerated below are a few more benefits that the company is drawing by moving to the *cloud*:

- The ERP, on the one hand, provides online and realtime tracking and visibility of the inventory, financial statements and cash flow, and on the other hand, it renders better accessibility and control of business operations, across locations
- Since the data is stored and backed up in the cloud by Ramco, and is guarded by stringent security standards, and ensures business continuity in the event of any disaster
- The management is able to draw customized reports as per their requirement. The ERP system has enabled the company to generate invoices from multiple locations and even track them online with detailed group-wise and period-wise analysis

- Integration of functions such as sales, production, inventory, costing and finance has resulted in improved customer satisfaction
- Since it is now possible for the senior management to have a consolidated view of the key operating parameters like inventory, capacity utilization, production process, customer shipment schedule, and so on, this has empowered them to make calculated and informed decisions
- The company is enjoying these benefits at a far lower cost in comparison with what it would have to spend if they had opted for the on-premise model

While it seemed difficult at the outset to move from disparate processes and legacy systems to a sophisticated and structured ERP framework, the company has steered through the transition, successfully—mostly because of the sheer commitment of the top management and cooperation received from the side of Ramco's implementation team. What's more, moving to the cloud is helping them move closer to its goal of emerging as a leader and be amongst the top ten national players.

CAN RAMCO DO IT FOR YOU?

Of course it can! To find out more on how RAMCO can be stretched (or shrunk) to answer your need, call **1800 425 6667.**



CHALLENGES & OPPORTUNITHE

- such as ERP

- in improved customer satisfaction
- Enhanced control of business operations

- Fo-Live; mpleted Quick Go-Live; implementation completed
 - No IT infrastructure expenditure

EXISTING ENVIRONMENT control over locations, processes and resources

- WHY RAMCO'S SOLUTIONS while being scalable and flexible
- · Access to a full-blown, affordable, pay-per-user model (SaaS offering) from a proven
 - Quick Go-Live and free automatic upgrades

OBJECTIVES

To deploy an affordable yet comprehensive, integrated online solution covering all business processes

Global office locations:

India

Corporate Office

Ramco Systems Ltd. 64, Sardar Patel Road Taramani, Chennai - 600 113, India Tel: +91 44 2235 4510 / 3090 4000 Toll-free: +1800 425 6667 e-mail: contactramco@ramco.com

North America

Ramco Systems Corp.
Crossroads Corporate Center
3150, Brunswick Pike, Suite 130
Lawrenceville, NJ 08648
Tel: +1 609 620 4800
Fax: +1 609 620 4860
Toll-free: +1 800 472 6261
e-mail: info-us@ramco.com

Canada

Ramco Systems Canada Inc. World Exchange Plaza 45, O"Connor St., Suite 1150 Ottawa, Ontario, Canada. K1P 1A4 e-mail: info-us@ramco.com

Europe

Switzerland Ramco Systems Ltd. Lange Gasse 90, Postfach CH - 4020, Basel Switzerland Tel: +41 61 205 2525/2509 Fax: +41 61 205 2590 e-mail: info@ramco.ch

United Kingdom Ramco Systems Ltd. Exchange House 494, Midsummer Boulevard Central Milton Keynes MK9 2EA United Kingdom Tel: +44 1908 255 589 Fax: +44 1908 255 589 Mobile: +78 81911231

> Germany Ramco Systems Ltd. Lyoner Strasse 14 60528 Frankfurt am Main Germany Tel: +49 069 6655 4485 Fax: +49 069 6655 4100

South Africa

RSL Enterprise Solutions (Pty) Ltd.
No. 5, Walnut Road
2nd Floor, SmartXchange Building
PO No. 1228, Durban - 4000
South Africa
Tel: +27 31 304 0911, 0918, 0928
Fax: +27 31 304 3499

ASEAN

Malaysia Ramco Systems Sdn Bhd 3 B – 15 - 7, Level 15 Block 3 B Plaza Sentral, Jalan Stesen Sentral 5 Kuala Lumpur 50470 Tel: +603 2260 3978 / 4978 Fax: +6 03 2260 1978

> Singapore Ramco Systems Pte. Ltd. 10, Eunos Road 8 #13-06, Singapore Post Centre Singapore - 408 600 Tel: +65 6743 1513 Fax: +65 6743 1514

Middle East & North Africa

Dubai Ramco Systems Ltd. Suite 205, 2nd Floor, BT Building EIB-4, Dubai Internet City PO Box 500235, Dubai, UAE Tel: +971 4 3636784 Fax: +971 4 3636785

Dubai Ramco Systems FZ LLC. Office No.111, Building No. EIB-04 Dubai Internet City, Dubai

Sudan RSL Software Company Limited House number 306, Second Floor Block 21, Riyadh, Khartoum, Sudan

Contact Office

Abu Dhabi Ramco Systems Ltd. CERT Technology Park Block D - 15, Muroor Road Al Saada Street Junction PO Box 37973 Abu Dhabi, UAE Tel: +971 2 4048642 Fax: +971 2 4462050

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For more information, you can e-mail us at contact@ramco.com or visit us at www.ramco.com

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