

Epicor Success Story

Derako International

Epicor ERP helps Dutch solid wood systems producer Derako on the road to sustainable growth

Company Facts

Location: The Netherlands

Industry: Solid wood manufacturing

▶ Web site: www.derako.com

Success Highlights

Challenges

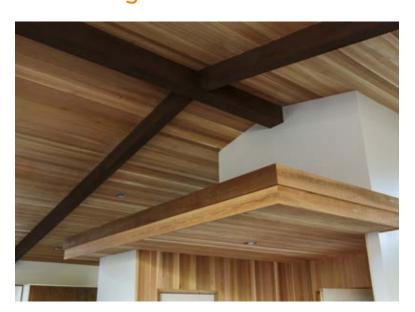
- Growing company
- Competitive and changing market
- Bespoke products
- Raw material cost fluctuations

Solution

Epicor ERP

Benefits

- Competitive edge
- Ability to respond quickly
- Simplified processes



Derako International is a producer and supplier of solid wood systems for ceilings, walls, and facades, working on bespoke projects both nationally and internationally. From one-of-a-kind ceiling systems like the installation at Birmingham Central Library, to stunning and sustainable solid wood walls like the Erasmus University Student Pavilion in Rotterdam and the Furgo Tech Centre in Nootdorp. Each Derako project is based on the design idea of the architect to give a warm feel to modern architecture.

When Richard van den Engel joined Derako as finance and information manager in 2013, his target was to find a way to increase the company's annual turnover through more efficiency. Derako's production was in good shape but the company, along with the rest of the construction industry, had struggled to recover from the recession. Richard knew that implementing a state-of-the-art enterprise resource planning (ERP) system would be the stepping stone for Derako's continued business growth.

Apples and pears

Derako's planning and production systems were run using a variety of Microsoft® Office® Excel® spreadsheets, and finances were managed using Exact® Software. Richard knew that business would be easier with an integrated ERP package but if he were to implement an ERP solution, it needed to be up to the task of dealing with Derako's complex and specialised estimates, quotations, and wood manufacturing requirements.



Derako International



"Working with wood, you can't easily define or manage things in straightforward numbers, items, and units," explains Richard. "There are an infinite number of variations on each product we sell and when it comes to materials, we buy our wood in cubic metres. This is then worked into linear metres and wooden panels according to the requirements of each separate project. The properties of our wooden raw materials vary enormously in their application and the circumstances in which they're used. In addition, we buy all this wood on a global timber market that fluctuates dramatically."

Previous ERP vendors had tried and failed to help Derako automate its processes. For example, Derako's procurement, production, and sales departments all worked with different units of measurement, meaning an ERP solution needed to be able to compare apples with pears.

Complex costs

Derako's production team had superior knowledge, experience, and technology for the actual wood process. However, it was hampered by a lack of appropriate management information when it came to costs. Because the information—such as wood procurement costs—was complex, it was difficult to calculate and often only appeared once estimates and tenders had already been sent to a customer. Inaccurate quotes were therefore affecting Derako's margins on individual projects and impacting the company's bottom line.

For sales and estimates, Derako employees had to analyse data from the existing CRM system and share the information internally in Excel. This was a time-consuming process. With Derako's turnover growing, an ERP system was needed to provide the right information on time, safeguard profitability and achieve far more revenue.

Business Intelligence

Richard turned to Dutch Epicor partner Macroscoop for a solution. The team of ERP experts at Macroscoop recommended Epicor ERP 10 for its ability to streamline complex processes.

Richard says, "The Epicor product configurator set it apart. It was the only ERP solution that supported the infinite variations

possible with our product offering. This, combined with high quality business intelligence and Macroscoop's advice, made for a powerful solution."

Fresh perspective

After implementing Epicor ERP Derako now benefits from an integrated system with an intuitive dashboard for wood procurement costs. This improves the purchasing process and saves considerable man-hours. There's also a dashboard for customer relationship management and revenue forecasting.

Richard explains, "Epicor gives us real value. The whole team can access the same resources and appropriate information to produce estimates and quotations. Contracts are immediately converted into production and we no longer have to visit the workshop three times a week to carry out an inventory. Instead, Epicor makes procurement recommendations when we are running low on items like foil, nails, and doweling. We expect our entire global team to be using Epicor eventually."

Future proof

Derako now has the capability to respond quickly to market changes, customer requests, and stock levels. At the quotation stage, Derako can ask the customer simple, logical questions about their project and based on the answers; Epicor can provide options for the customer based on what is commercially viable for Derako and feasible for production. Put simply, the Epicor dashboard provides Derako with the information it needs, when it's needed.

Richard concludes, "For the first time we can make fast, well-informed decisions. We are now responding dynamically to circumstances. We have become process driven rather than limited by our knowledge. The longer we use Epicor, the more reliable our overview of and insights into how things stand, and thus the more competitive we become in the face of rapidly changing circumstances. The implementation makes us future proof and we can respond faster."



About Epicor

Epicor Software Corporation drives business growth. We provide flexible, industry-specific software that is designed around the needs of our manufacturing, distribution, retail, and service industry customers. More than 40 years of experience with our customers' unique business processes and operational requirements is built into every solution—in the cloud, hosted, or on premises. With a deep understanding of your industry, Epicor solutions spur growth while managing complexity. The result is powerful solutions that free your resources so you can grow your business. For more information, connect with Epicor or visit www.epicor.com.



Contact us for more information on Epicor Products and Services ← +1.800.999.6995 info@epicor.com www.epicor.com

Fax:

Corporate Office Austin, TX 78746

Toll Free: +1.888.448.2636 +1 512 328 2300 +1.512.278.5590 Fax:

Latin America and Caribbean Blvd. Antonio L. Rodriguez #1882 Int. 104 Plaza Central, Col. Santa Maria Monterrey, Nuevo Leon, CP 64650 Mexico

Phone: +52 81 1551 7100 +52.81.1551.7117 Fax:

Europe, Middle East and Africa No. 1 The Arena Downshire Way Bracknell, Berkshire RG12 1PU United Kingdom

Phone: **11/1/13/1/168/168** +44.1344.468010 238A Thomson Road #23-06 Novena Square Tower A Singapore 307684 Singapore Phone: ±65 6333 8131

Australia Phone: +65.6333.8131 Fax:

Suite 2 Level 8, 100 Pacific Highway North Sydney, NSW 2060 ±61 2 9927,6200 +61.2.9927.6298

Australia and New Zealand

The contents of this document are for informational purposes only and are subject to change without notice. Epicor Software Corporation makes no guarantee, representations or warranties with regard to the enclosed information and specifically disclaims, to the full extent of the law, any applicable implied warranties, such as fitness for a particular purpose, merchantability, satisfactory quality or reasonable skill and care. This document and its contents, including the viewpoints, dates and functional content expressed herein are believed to be accurate as of its date of publication, July 2015. The results represented in this testimonial may be unique to the particular user as each user's experience will vary. The usage of any Epicor software shall be pursuant to the applicable end user license agreement and the performance of any consulting services by Epicor personnel shall be pursuant to applicable standard services terms and conditions. Usage of the solution(s) described in this document with other Epicor software or third party products may require the purchase of licenses for such other products. Epicor, and the Epicor logo are registered trademarks or trademarks of Epicor Software Corporation in the United States, certain other countries and/or the EU. Microsoft, Office and Excel are registered trademarks of Microsoft Software Corporation in the United States, certain other countries and/or the EU. Exact is a registered trademark of Exact Software. All other trademarks mentioned are the property of their respective owners. Copyright © 2015 Epicor Software Corporation. All rights reserved.