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Filtros
Tecfil
A qualidade que é líder.

Tecfil improves lead-time and service levels with Infor LN

Facts at a glance



INFOR PRODUCTS
Infor® LN



INDUSTRY
Manufacturing/Automotive



HEADQUARTERS
Brazil



WEBSITE
www.tecfil.com.br

“ With the implementation of Infor LN, Tecfil has gained visibility and control over our multi-site supply chain, manufacturing, projects, and service operations. We can now provide our users with a near real-time inventory view, which has helped us achieve 99.6% inventory accuracy.”

Ricardo Brandão, Director, Tecfil

“ Employees across departments have access to timely and reliable information that positively impacts the business decision-making processes. With the ready-to-use information fed to users across functions by Infor LN, our employees can easily generate analytical reports.”

Edson Juarez da Cruz, IT Supervisor, Tecfil

About the company

Founded more than 60 years ago, Tecfil® has become the largest automotive filter manufacturer in Latin America. Based in Guarulhos, a municipality within the state of São Paulo in Brazil, the company has 1,300 employees and a production capacity of 6.8 million filters per month. With quality and customer service at the center of Tecfil's business model, the company is a market leader in aftermarket automotive products, which accounts for approximately 65% of its total revenue. To learn more, visit www.tecfil.com.br.

Challenges

- Improve lead-time to customers by streamlining procurement processes.
- Increase service levels by improving inventory accuracy.
- Reduce the amount of time needed to address software customization issues.
- Increase the reliability of financial reporting processes.
- Improve the efficiency of tooling changes.

Benefits

- Reduced sales-order processing time by 75%.
- Increased inventory accuracy to 99.6%.
- Improved lead-time to customers and increased service levels.
- Reduced the amount of time associated with software customization issues by 92.8%.
- Increased financial report accuracy, while completing the financial closing process in half the time.
- Reduced set-up times for changes in tooling for manufacturing processes.