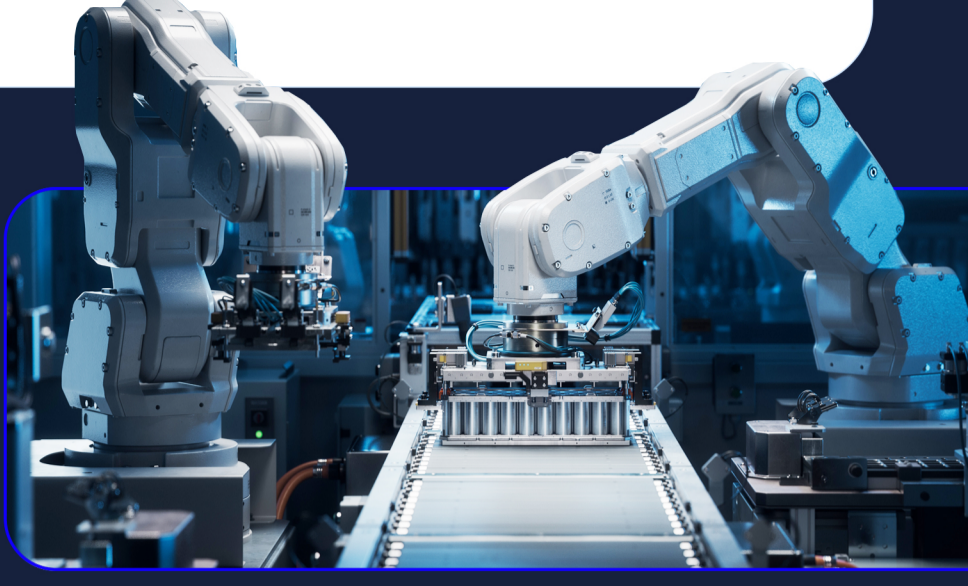


Manufacturing Process Visibility with Enterprise Resource Planning



\$658.41B
2029

\$277.81B
2022

According to **Fortune Business Insights**, 2022. The global smart manufacturing market is expected to grow from USD 277.81 B in 2022 to USD 658.41B in 2029 at a CAGR of 13.1%

Sector Challenges

In the competitive manufacturing sector, a key challenge is the lack of immediate access to precise data and extensive traceability, essential for maintaining product quality and optimizing cost efficiency



Real-Time Data Accessibility

Securing immediate access to accurate information for agile decision-making



Ensuring Product Quality

Consistently maintaining high standards of product quality and reliability



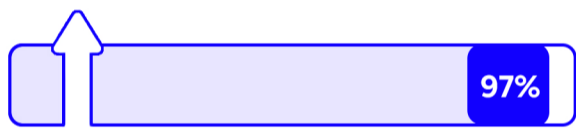
Cost Efficiency

Strategically reducing operational costs while preserving performance and quality standards.

Demand vs. Reality: Top priority for manufacturing-related businesses

97% of manufacturing leaders say that real-time inventory visibility is a requirement in the manufacturing and supply chain process. However, only **38%** of companies stated they have supply chain visibility.

Sources : FinancesOnline: 97 Supply Chain Statistics You Must Know: 2024 Market Share Analysis & Data, The Era of Digital Transformation in Manufacturing, Priority Software, August 2022



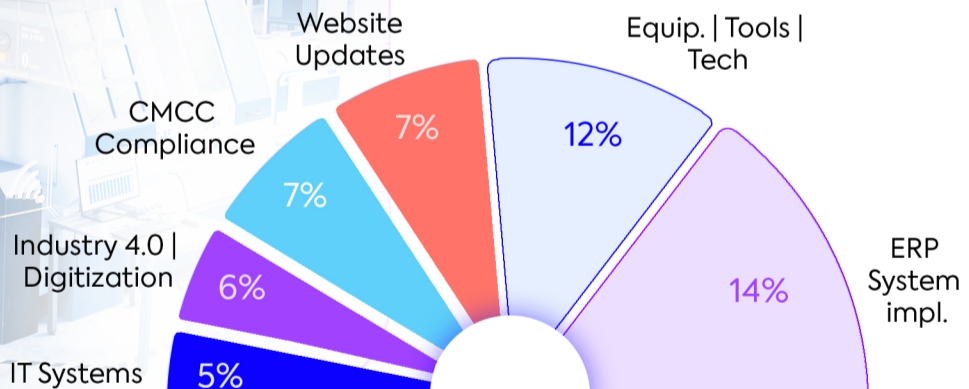
X2

ERP Implementation is the Leading Digital Initiative for 2023

The initiative for ERP implementation ranked more than **double** than most other initiatives

The highest-ranking digital initiatives for North American electronics manufacturers in Feb. 2023

*Mentions of 5% and more



Source : The Current Sentiment of the Global Electronics Manufacturing Supply Chain, February 2023

91%

of manufacturing leaders believe that an open, connected ERP systems is a must to achieve innovation and growth

Ensure greater system agility with faster response times to shifting market conditions and order demands

Priority offers an end-to-end ERP solution that covers all aspects of the business and serves as a single source of truth with comprehensive visibility at every stage of the manufacturing and supply chain processes.



Contact us to learn more on how an ERP system can optimize and help grow your business.