Quantum Ranked a Market Leader in Manufacturing Execution

SoftwareReviews
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MANUFACTURING EXECUTION

What Quantum® Users Said

Software users made their voices heard in the June 2022 **Manufacturing Execution Data Quadrant Report**, where vendors were rated across capabilities, product features, and customer experience. CIMx Quantum earned the rank of **Leader** in the category.

What the Analyst Said

"Mid-market discrete manufacturers should take a serious look at the CIMx solution. The fact that they have roots in engineering shines brightly through the products. The product is impressive for its simplicity and thoughtful capabilities. It's designed to enable a high degree of control and collaboration/messaging across people and shifts. A lot of manufacturers struggle with shop floor scheduling but the CIMx solution enables simple but detailed modeling and simulation scheduling that can be used electronically or printed." says Kevin Tucker, principal research director at Info-Tech Research Group.

Product Feature Functionality

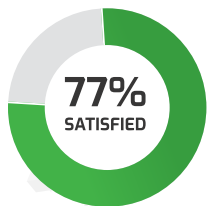Customers gave CIMx Quantum outstanding feedback on its product feature functionality. A few are highlighted here.
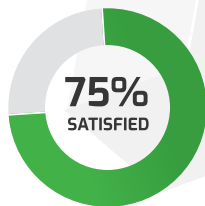
DYNAMIC SCHEDULER
88% SATISFIED

TRACEABILITY
81% SATISFIED

ANALYTICS & REPORTING
77% SATISFIED

COMPLETE TOOL MANAGEMENT
75% SATISFIED

Market Leader in MES

CIMx Quantum ranked highly in product features and capabilities against all competitors.

	SATISFACTION	RANKING
QUALITY CONTROL	82%	#2
AVAILABILITY & QUALITY OF TRAINING	79%	#3
DOCUMENT MANAGEMENT	79%	#4
VISUAL DASHBOARD CAPABILITIES	72%	#4

Ranked #1 in Vendor Support

With a support team that is 100% in-house, CIMx Software achieved exceptional feedback on its vendor support against all competitors. 100% of customers reported that they were **highly satisfied or delighted** with CIMx vendor support.

83% SATISFACTION

SoftwareReviews TOP RATED 2022

About CIMx Quantum: Over 25 years of Manufacturing Execution System software experience resides in Quantum. CIMx has taken its Fortune 50 proven Production Control tools and packaged them for a faster, more efficient ROI for small, mid-market, and enterprise manufacturers.

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