

	FEATURE	OPTIMA	MAXIMA	ULTIMA
STANDARD	Browser-based Application	<b>✓</b>	✓	✓
	Cloud Version Option	<b>✓</b>	✓	✓
	Manual and Automatic Data Collection	<b>✓</b>	✓	✓
	RootMap <sup>TM</sup> Equipment/System Integration	<b>✓</b>	✓	✓
	Standard Interfacing and Networking Hardware	<b>✓</b>	✓	✓
	Wired or Wireless Networking	<b>✓</b>	<b>✓</b>	✓
	Operator Interface - Feedback/Actions	<b>✓</b>	✓	✓
	Line / Shift Scheduling	<b>✓</b>	✓	✓
	Multilingual	✓	✓	✓
	Multi-site, Multi Time-zone	<b>✓</b>	✓	✓
MONITOR	Performance Dashboards	<b>✓</b>	✓	✓
	Live Line Status - PlantWatch	<b>✓</b>	✓	✓
	Output Monitoring	<b>✓</b>	✓	✓
	Yield / Scrap / Rework Monitoring	<b>✓</b>	✓	✓
	Takt Time Monitoring	<b>✓</b>	✓	✓
	Profiled Target Setting	*	✓	✓
	Short Interval Control (SIC)	*	✓	✓
	Project Performance Reporting	*	✓	✓
	Automatic Data Accuracy Checking	*	*	✓
	Automated Email Reports	*	*	✓
ANALYSE	PinPoint - Click-as-you-Think	<b>✓</b>	✓	✓
	Root Causes Paretos	<b>✓</b>	✓	✓
	Comparative Analysis	<b>✓</b>	✓	✓
	Daily, Weekly, Monthly Trends	<b>✓</b>	✓	✓
	Event Trends and Timelines	<b>✓</b>	✓	✓
	Batch Optimisation	*	✓	✓
	Upstream/Downstream Analysis	*	✓	✓
	Pareto Trend Analysis	*	✓	✓
	Excel Export	*	✓	✓
	Financials & Labour Analysis	*	✓	✓
	Customisable Report Packs	*	✓	✓
INTERACT	Operator Instructions	<b>✓</b>	✓	✓
	Notes and Actions	<b>✓</b>	✓	✓
	Intranet Hyperlinks	<b>✓</b>	✓	✓
	Performance Alerts – ActNow	<b>✓</b>	✓	✓
	Rapid Root Cause Assignment	<b>✓</b>	✓	✓
	Line Speed Alarms - Realtime Speed Loss Detection	*	✓	✓
	Visual Factory - Andon Boards	*	✓	✓
	Predictive Loss Warnings	*	*	✓
	Real-time SPC	*	*	✓
	MyAlert <sup>TM</sup> - Configurable Realtime Alerts	*	*	✓
ADVANCED	Annual Executive Review	*	*	✓
	Power and Energy	*	*	✓
	DMAIC - Project Management	*	*	✓
	Checkweigher/Metrology Integration	*	*	*
	Software Validation	n/a	*	*
	CMMS Integration	n/a	*	*
	ERP Integration	n/a	*	*
	APS Integration	n/a	*	*
	PerformAPS	*	*	*
	21CFR Part11 C - Auditing and Electronic Signatures	n/a	*	*
	RadarMES - Electronic Routing	*	*	*
	Nauai ML3 - Liecti Offic Routifu			