



BENEFITS

- Includes all of the standard tools used in Lean Six Sigma (see list on next page)
- The familiar interface of Excel means a short learning curve
- You can share analysis results with anyone who has Excel
- Wizards help guide you to the appropriate test/design and provide easy-to-interpret, annotated output
- Ideal for anyone who relies on the standard set of tools and is seeking a low-cost solution

TOP FEATURES

- Over 55 Lean and Six Sigma tools; many feature time-saving data links
- Data is centralized on a single worksheet for ease of access
- Tools are presented in an intuitive DMAIC format
- Design of Experiments in Plain English™
- Hypothesis Testing in Plain English™



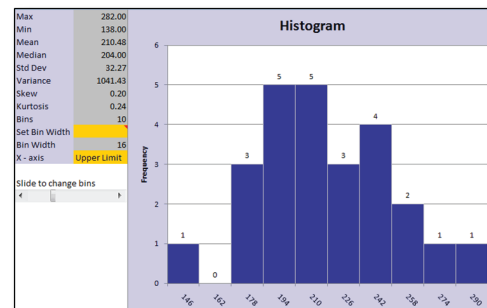
EngineRoom is a Microsoft® Excel® add-in that provides you with a suite of powerful, simple-to-use Lean and Six Sigma data analysis tools. Built for Lean Six Sigma professionals at all expertise levels, EngineRoom “cuts the cost of calculation” by delivering the tools you use most at a price you can easily afford.

Harnessing the Power of Excel

EngineRoom appears as a menu or ribbon in Excel, providing the tools you need with a click of a mouse. Each tool includes either detailed instructions or step-by-step wizards to assist your data organization, analysis and interpretation.

The Lean Six Sigma Tools You Need

EngineRoom is an all-purpose tool, with templates, charts, statistical tests, and matrices that guide you through your project from planning to completion.



Organized for the Way You Work

With EngineRoom, you can easily find the tools you need by phase of DMAIC as you work through your project. Includes Lean and Design for Six Sigma (DFSS) tools not found in comparable software. With EngineRoom’s easy data entry, you can focus on the analysis, not the software.

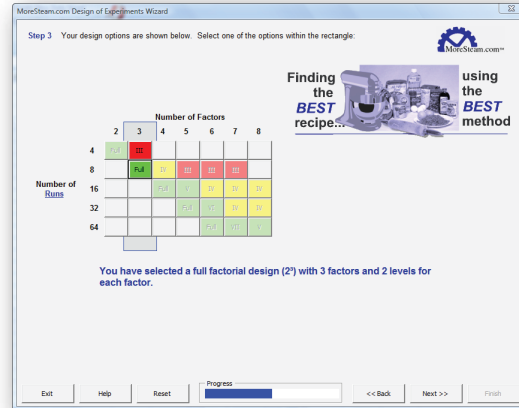
Excel-based Charts and Reports

With the flexibility of Excel charting, you can quickly create, customize and share your reports and charts, whether they are box plots, SPC charts, value stream maps, or affinity diagrams.

The Tools You Use

EngineRoom uses an intuitive format, presenting templates and tools as you would use them in the process of completing a Lean Six Sigma DMAIC or DFSS project.

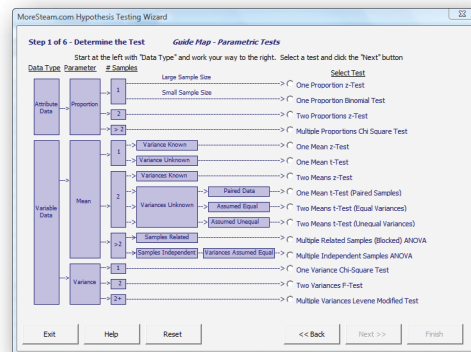
 <p>Define</p>	<p>Affinity Diagram, Cause & Effect Matrix, CTQ Tree, Design Scorecard, Financial Return Calculator, Gantt Chart, Pareto, Project Charter, Project Priority Matrix, QFD, RACI (Stakeholder analysis) Template, SIPOC Map</p>
 <p>Measure</p>	<p>Box Plots, C Chart, Check Sheet, CUSUM Chart, Data Collection Plan, Descriptive Statistics, EWMA Chart, Histogram, Input Screening Report, Measurement System Analysis (Variable and Attribute), Normality Test, NP Chart, P Chart, Process Capability (Complete and Snapshot), Sample Size Calculator (Parameter estimation), Scatter Plot, Sigma Level, Trend Chart, U Chart, X-bar & R Chart, X-bar & S Chart, XmR Chart</p>
 <p>Analyze</p>	<p>Cause & Effect (Fishbone) Diagram, Cause-Effect Matrix, Designs of Experiments (Two-level Full and Fractional, General Factorials), DOE Planning Worksheet Template, Hypothesis Testing (Proportions Z-test, t-tests, Binomial, Chi-Square, F-test, ANOVA, Levene's Modified, Sign, Wilcoxon Signed Ranks, Mann-Whitney Wilcoxon, Kruskal-Wallis, Friedman), Logistic Regression, Multiple Regression, Power and Sample Size (Hypothesis tests), Pugh Analysis, Sample Size, Simple Regression</p>
 <p>Improve</p>	<p>Core Process Pull, Corrective Action Matrix, FMEA, Monte Carlo Analysis Wizard, Replenishment Process Pull, Solution Selection Matrix, Standard Work</p>
 <p>Control</p>	<p>Control Charts, Control Plan, Project Closeout</p>
	<p>5-Why, A-3 Template, Core Process Pull, Little's Law Calculator, Replenishment Process Pull, Standard Work, Value Stream Map</p>
	<p>Affinity Diagram, Control plan, CTQC, Designs of Experiments, Design Scorecard, FMEA, Gantt Chart, Monte Carlo, Multiple Regression, Process Capability, Project Charter, Project Prioritizer, Pugh Concept Selection, QFD, Simple Regression</p>



Design of Experiments for Everyone

Use EngineRoom's unique, interactive DOE Wizard to guide you step-by-step through the process of experimental design creation and analysis.

Now the power and efficiency of DOE is available to practitioners of all skill levels to help you achieve major breakthroughs in product and process improvements.



Hypothesis Testing in Plain English™

This interactive wizard makes Hypothesis Testing accessible to all levels of practitioners. The patented hypothesis wizard uses simplified explanations to guide you to the appropriate test and explain the results.

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