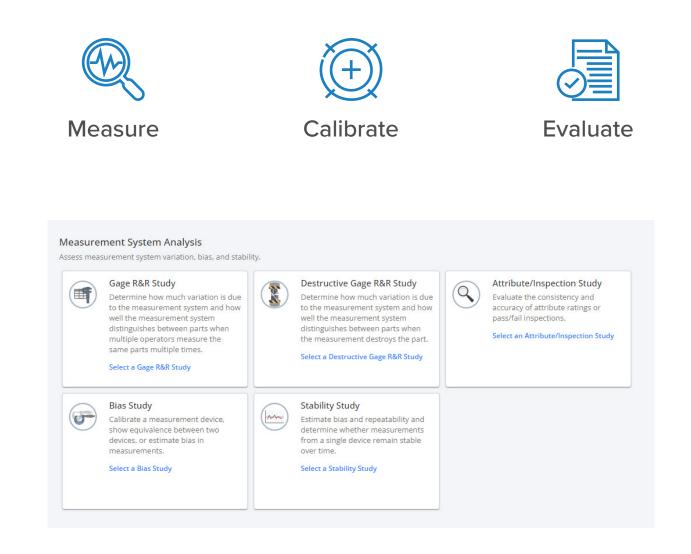


MINITAB STATISTICAL SOFTWARE ADD-ON

Assess Your Measurement System Variance, Bias and Stability Faster and Easier than Ever with Minitab's MSA Module



MSA At Your Fingertips

Minitab's Measurement System Analysis Module provides guided data analysis to solve all the most common MSA challenges. Get right to problem solving without worrying about which analysis to use.



	Idy neasurement device, show equivalence between two devices or estimate bias in measurements. Perform gage linearity and bias study
24	Evaluate the accuracy of a single measurement device across its operating range.
0 00	Perform bias study Estimate average bias with readings across multiple groups.
24	Compare device readings Compare the measurements of two similar devices across the expected range of measurements.
82	Demonstrate device equivalence Demonstrate equivalence in the average readings for two comparable devices.

Proven Performance

For over 50 years, Minitab Statistical Software has been the market leading Measurement System Analysis solution used and trusted by organizations around the world.

nts from a single device remain stable over tim

On-Demand Assistance

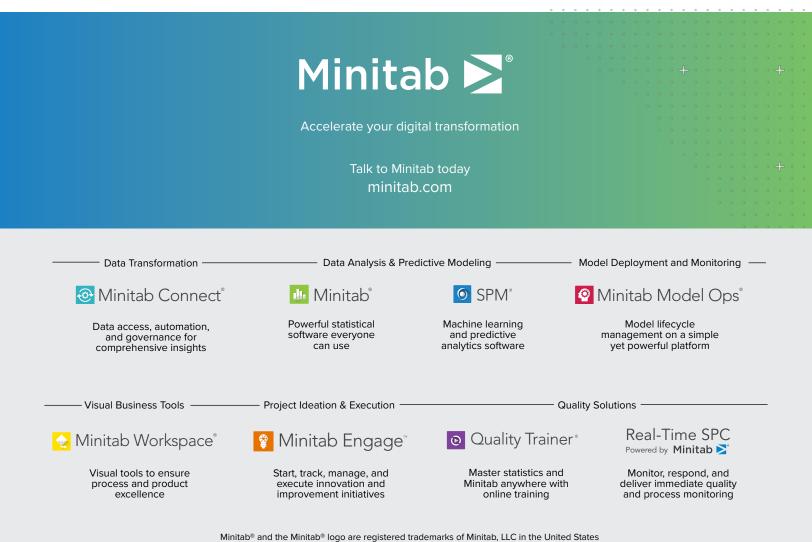
Minitab is with you every step of your analysis. Explanations are provided for each analysis, while our industry-leading technical support team is available via phone or email to help.

Stability Study
Estimate bias and repeatability and determ

Perform type 1 gage study Evaluate bias and repeatability with one operator and a reference part.

Demonstrate device stability

Monitor the individual measurements and variation of measurements over time with a single part.



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