QUINDOS Statistics graphical feature overview

With this option all of the measured characteristics can be displayed graphically at the end of the program.

The individual values for each feature can be called up as a graphic, making it easier to determine if the measured value is an outlier or part of a trend. Having confirmed the data, the results can be saved in qs-STAT format.

The characteristics are displayed in a list with an accompanying bar chart which illustrates the actual value relative to the permissible tolerance.

The characteristics can be sorted according to the following criteria
• Measuring sequence
• Quality
• Tolerance utilization in percent

The individual values of each characteristic can be displayed:
• graphic representation of individual values
• graphic representation of the frequency

The features can be outputted in DFQ, DFX und AQDER (Automotiv Quality Data Exchange Format) format.

The output in the QS-STAT format is certified by Q-DAS !