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Statistical process control - Wikipedia

Statistical process control (SPC) is a method of quality control in which statistical methods are employed. SPC is applied in order to monitor and control a process. Monitoring and controlling the process ensures that it operates at its full potential.

Statistical Process Control (SPC) in Manufacturing

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Implementation of Statistical Process

Control Chart - Statistical Process Control Charts | ASQ

Also called: statistical process control. The control chart is a graph used to study how a process changes over time. Data are plotted in time order. A control chart always has a central line for the average, an upper line for the upper control limit and a lower line for the lower control limit. These lines are determined from historical data.