



CPK Analysis

CPK Value: A measure of process capability.

Upper Specification Limit (USL): The maximum acceptable value for a process.

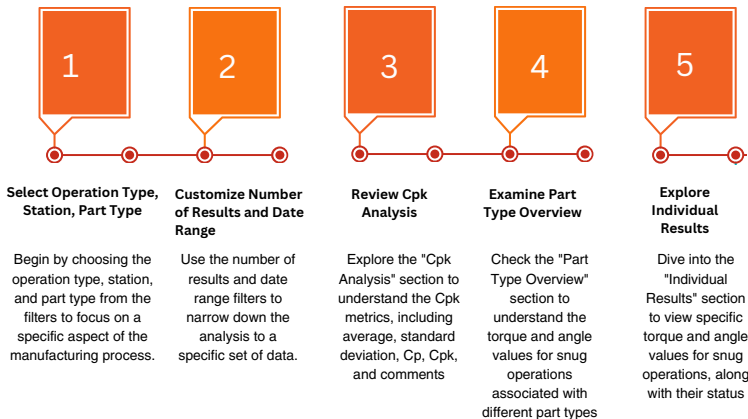
Lower Specification Limit (LSL): The minimum acceptable value for a process.

Mean: The average value of a process.

Standard Deviation: A measure of the dispersion or spread of a distribution.

Process Capability Index (Cpk): Measures how well a process can meet specification limits.

EXAMPLE PROCESS FLOW - CPK



By following this workflow and utilizing the filters, users can effectively navigate the "CPK ANALYSIS" dashboard in Odin Insights, gaining insights into the process capability for a specific operation. The training documentation is designed to guide users through each step, ensuring a seamless navigation experience on the "CPK ANALYSIS" dashboard