

Real-Time SPC supports organizations on their journey to manufacturing excellence

Where are you on your journey?

65.4%

of organizations collect quality data and perform capability studies at ad hoc or regular intervals to demonstrate the ability to meet specification limits

19.8%

strategically use data to monitor quality in real-time and are working to achieve sufficient process stability to better utilize SPC

11.1%

have systems for defining statistical control limits and an internal culture for stable and capable manufacturing responding to SPC signals

3.7%

have achieved manufacturing excellence. They can: leverage process understanding and parameter relationships; parameters are monitored & controlled to ensure predictable outputs

