

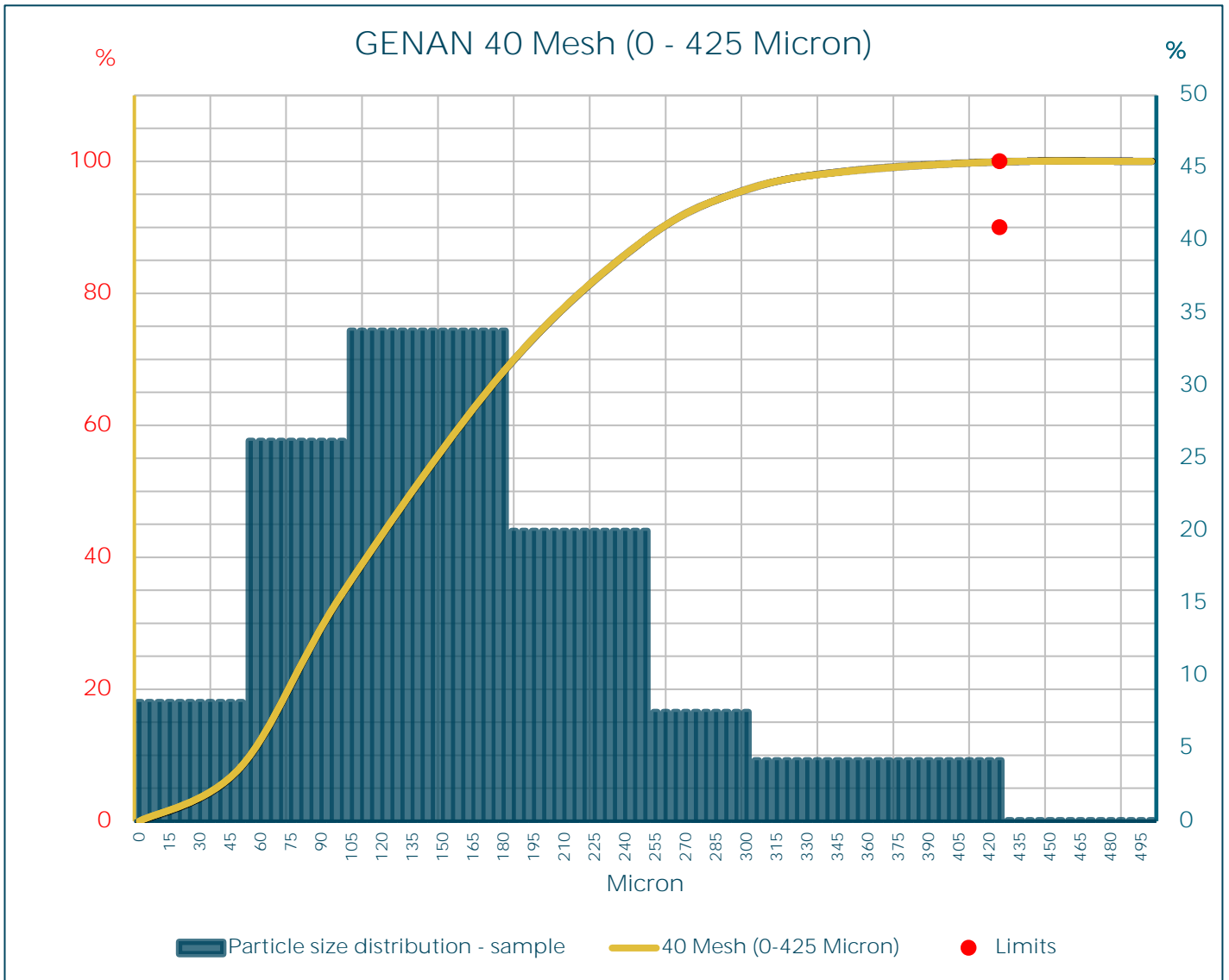
An Air Jet Sieve from Hosokawa Alpine is used to make a sieve analysis of the material / Test sieving in compliance with DIN ISO 3310-1.

The material is classified through vacuum (2000 Pa) for a duration of 4 minutes.

Minimum 90% of the material is within the specified particle size range indicated in the Technical Data Sheet.

Note: To prevent agglomerates, SiO₂ (ULTRASIL® VN3) is added to the material prior to the analysis.

SIEVE ANALYSIS - SAMPLE



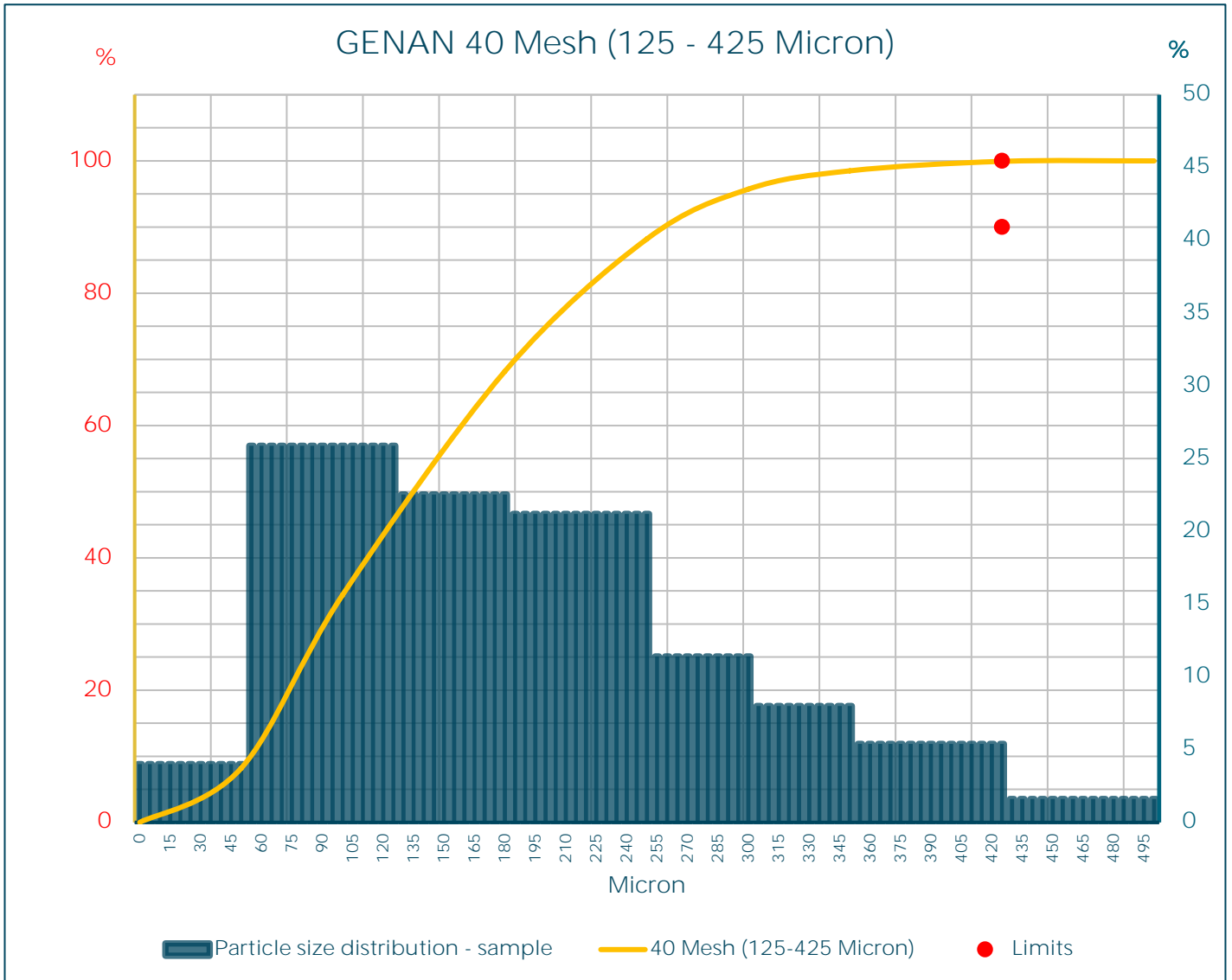
An Air Jet Sieve from Hosokawa Alpine is used to make a sieve analysis of the material / Test sieving in compliance with DIN ISO 3310-1.

The material is classified through vacuum (2000 Pa) for a duration of 4 minutes.

Minimum 90% of the material is within the specified particle size range indicated in the Technical Data Sheet.

Note: To prevent agglomerates, SiO₂ (ULTRASIL® VN3) is added to the material prior to the analysis.

SIEVE ANALYSIS - SAMPLE



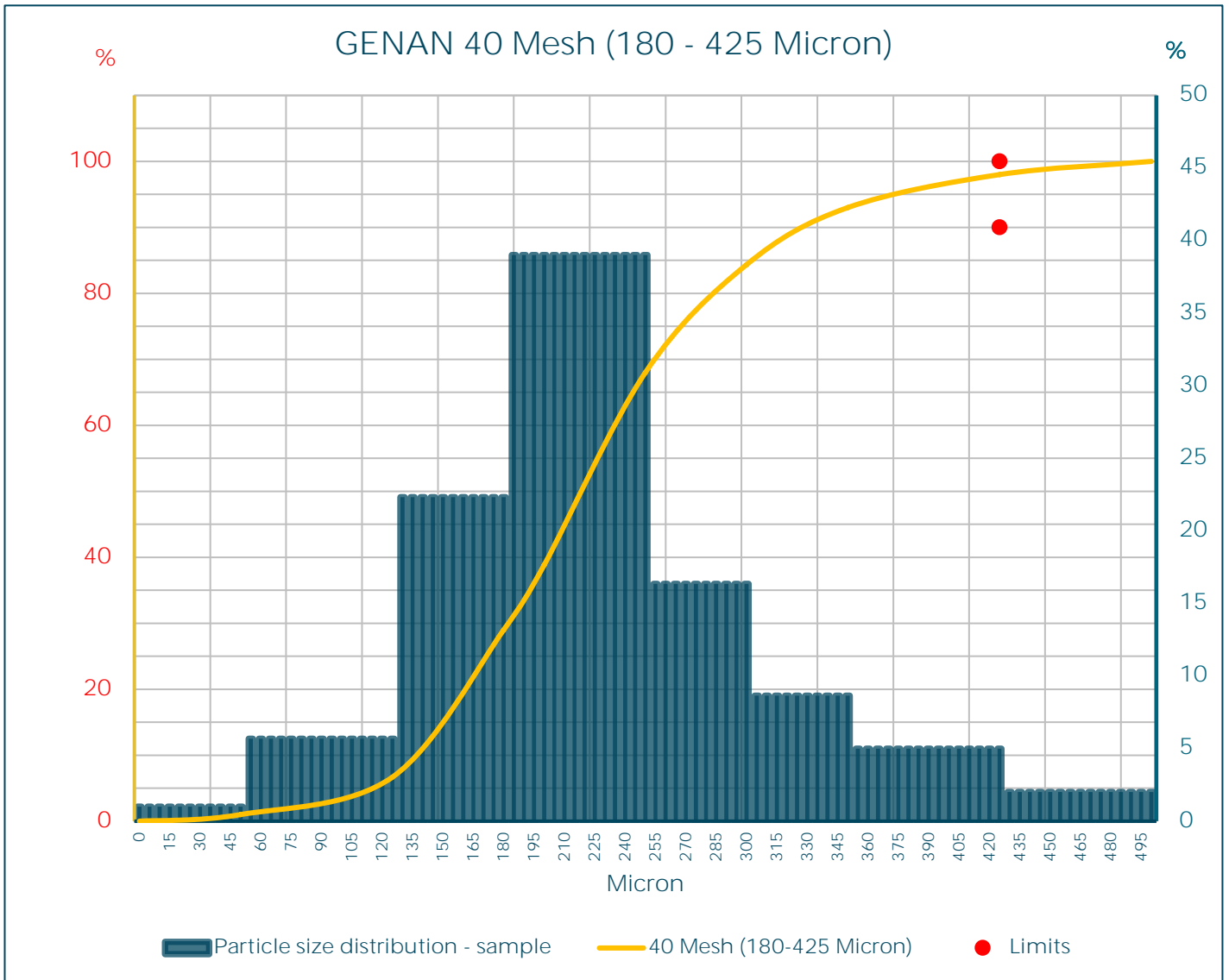
An Air Jet Sieve from Hosokawa Alpine is used to make a sieve analysis of the material / Test sieving in compliance with DIN ISO 3310-1.

The material is classified through vacuum (2000 Pa) for a duration of 4 minutes.

Minimum 90% of the material is within the specified particle size range indicated in the Technical Data Sheet.

Note: To prevent agglomerates, SiO₂ (ULTRASIL® VN3) is added to the material prior to the analysis.

SIEVE ANALYSIS - SAMPLE



An Air Jet Sieve from Hosokawa Alpine is used to make a sieve analysis of the material / Test sieving in compliance with DIN ISO 3310-1.

The material is classified through vacuum (2000 Pa) for a duration of 4 minutes.

Minimum 90% of the material is within the specified particle size range indicated in the Technical Data Sheet.

Note: To prevent agglomerates, SiO₂ (ULTRASIL® VN3) is added to the material prior to the analysis.