Data and facts that you can rely on

There are many reasons for our product’s success: A very important one is that based on precise measurements, we are able to make reliable statements about the spray characteristic of a nozzle. This provides reliable data for development, and also simplifies the evaluation for you with regard to fulfilling the exact purpose in the individual application - even before the nozzle has been integrated into your system. This saves time, reduces costs and ensures planning reliability.

We employ the latest methods to cover the entire measurement spectrum

- Flow rate
- Spray angle
- Spray shape
- Airflow measurement
- Droplet size measurement
- Droplet speed measurement
- 3D spray impact measurement
- Liquid distribution
- Spray videos
- Noise level measurement

The performance data is determined with state-of-the-art measuring techniques and is documented accurately.