

## **EVENEXT, the next generation of Mesdan evenness tester**

**EVENEXT** is the new Mesdan evenness tester, engineered to deliver outstanding accuracy and consistency in the measurement of mass evenness, imperfections, and hairiness across all types of natural, and man-made spun yarns.

Equipped with high-quality capacitive ceramic electrodes and intuitive and flexible user experience, suitable also for testing rovings and slivers, **EVENEXT** enables comprehensive monitoring of mass variations from preparation to finished yarn, to support quality control throughout the entire spinning process.

Its advanced spectrogram analysis helps to identify the exact origin of faults, allowing faster process optimization and improved production efficiency. **EVENEXT** ensures exceptional reproducibility, repeatability, and consistency of results. Combining state-of-the-art mechanics, cutting-edge electronics, and an entirely redesigned user-friendly software platform, it offers an intuitive testing experience and reliable performance in both laboratory and production environments. It can be supplied with an integrated multi-position rack allowing automatic testing up to 24 bobbins.

Watch the video on [our website](#) or [YouTube](#) channel to discover how **EVENEXT** is shaping the future of evenness testing.

