

WEBINAR

Invitation: The Flexo Wash Laser Launch

As print requirements become more demanding, the technology used to maintain aniloxes must follow suit. But with various systems on the market, **which technical features actually ensure a safe and consistent result when using laser?**

We invite you to an in-depth session where we go beyond the surface of laser cleaning to discuss the engineering, the safety standards, and the critical factors that affect your workflow... and of course the launch of the **new Flexo Wash Laser Anilox Cleaner!**

Technical Insights: What We Will Discuss

Flexo Washes **Mette Laursen**, will guide you through the technical landscape of laser cleaning, explaining why specific design choices are vital for your production:

- **Future-Proof Technology:** We use the industry-standard **XIR-MOPA laser** but have refined the performance by significantly reducing the pulse width.
- **Precision and Speed:** With the use of a **Galvo scanner instead of direct laser**, the laser dot moves at 50 metres per second. It is extremely fast and reliable, ensuring perfect energy distribution to protect the anilox.
- **Industrial-Grade Safety:** Our **3-stage filtration technology** (HEPA, Active Carbon, and High-Capacity Particle filters) is designed for heavy-duty industrial use. Combined with an integrated **Spark Arrestor**, it ensures a clean and safe working environment.
- **Intelligence and Control:** We have upgraded our **Precision Motion Control** and have added the option to integrate a **microscope** for automated 3D inspections. Furthermore, this removes human error and ensures the correct cleaning intensity for every anilox.

This webinar is your opportunity to gain the technical foundation needed to move towards a more proactive, data-driven, and safe production environment - **and get a glimpse of the new Flexo Wash Laser.**

Join in on May 20th, 2026:

- Session 1: 8:00 AM CEST
- Session 2: 11:00 AM CEST
- Session 3: 3:00 PM CEST

Register for free on the Flexo Wash website:



FLEXO WASH
Leading Cleaning Solutions