

HEUFT to host a free exclusive webinar on Pulsed x-ray technology & smart optics

SMi reports: HEUFT to host a free exclusive webinar Pulsed x-ray technology & smart optics, taking place on 7th October 2020.

LONDON, KENSINGTON, UNITED KINGDOM, September 7, 2020 /EINPresswire.com/ -- SMi are announcing the free webinar, " Pulsed x-ray technology & smart optics for a total inspection of pre-fillable syringe cannulas and needle shields" on 7th October 2020. This webinar will cover



the pulsed X-ray detection module from <u>HEUFT</u> identifies numerous safety and integrity defects of pre-fillable syringes after the caps have been applied with unrivaled low radiation. The HEUFT <u>Syringer</u> detects non-conformities that would normally be invisible to a camera system such as needle shields (both SNS & RNS) pierced by the hypodermic needle, deformed cannulas or incorrectly assembled, defective or leaking luer-lock screw adapters and tamper evident closures of disposable syringes.

For more information on the webinar and to register your free place: www.smi-online.co.uk/pharmaceuticals/webinar/pfs-cannulas-and-shields/einpr1

Webinar Overview

The compact detection unit can be enhanced with innovative smart optics for detecting needle hooks which complement the unique pulsed X-ray technology for a careful and precise prefillable syringe inspection. An intelligent color sensor camera, developed by HEUFT, examines the tiny needle tips from above before the protective covers have been added. The special light dispersion of the adaptive LED lighting used for this purpose ensures that even the smallest faults become visible.

The HEUFT Syringer is extremely compact and very easy to integrate into packaging machines for such pre-fillable injection instruments.

During this Webinar, Information will be shared about the Heuft Syringer such as design

features, functionality, implementation, and benefits of using the HEUFT Syringer to assure only quality pre-filled syringes reach the market.

Speakers announced

- •Dan Mckee, General Manager, HEUFT USA Inc.
- •Ronald Turn, Pharmaceutical Sales Engineer, HEUFT USA Inc.

Who Should Attend?

- Quality Managers
- ⊞eads of Quality
- •Manufacturing/Operations Managers
- ⊞eads of Manufacturing/Operations
- •Heads of Fill-Finish
- •Bill-Finish Manager
- •R&D scientists
- •Bormulation scientists
- •☐MC regulatory
- ·Backaging engineers
- Engineers and Managers in Device Development and all other technical functions surrounding syringe systems
- Clinical and commercial Drug Product Manufacturing
- Hormulation scientists
- •□aboratory scientific staff and managers
- Barenteral manufacturing staff
- •Sterility Quality Assurance
- •Regulatory affairs scientists
- •Bharmaceutical packaging component manufacturing staff

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