

CONTENT

For this kind of webinar we will not issue certificates
Lectures will be held in English

Content: ht150SCD +hs150PC, SealCheck, InkTest +complementing information on relevant standards (ISO, DIN/EN, ASTM)

Introduction:

- >Short Intro by our CEO Mr. Christian Wolf
- >Sterile Barrier Systems (SBS) and Seal-Integrity?
- >The definition of Integrity
- >Routine monitoring?
- >Test or Check?
- >Relevant standards?
- >ISO 11607-1:2019 & 11607-2:2019
- >DIN EN 868-5:2019-03
- >ASTM F88/F88M-15
- >ASTM F1929-15
- >Relevant paragraphs overview...
- >Test Methodology

hawa Testing Systems:

- >the hawa SealCheck med, SealCheck HDPE, SealCheck PP
- >application; compatibility to different SBS? Reasoning?
- >sample preparation using the hm950 DC-V NanoPak flagship sealer
- >Live testing on different samples
- >the reference card
- >Please do not cut SealChecks!

- >the hawa InkTest, InkTest-PRO, InkTest-PRO HDPE, InkTest-PRO PLUS
- >application; compatibility to different SBS? Reasoning?
- >sample preparation using the hm950 DC-V NanoPak flagship sealer
- >Live testing on different samples
- >the reference card
- >Additional tip: special application "non-porous" ->ASTM F3039-15

- >Recommendation on testing intervals
- >in non-validated sealing processes frequent and closely batch related
- >in validated sealing processes daily/weekly

Hawa peeltesting device ht150SCD and NEW software hs150PC:

- >the peeltester and accessories
- >operating principle

The software hs150PC reflecting EN868-5:2019-03, Annex-D:

- >flat seals and ribbed seals?
- >the result table
- >Live testing on different samples

- >Recommendation on testing intervals
- >in non-validated sealing processes frequent and closely batch related
- >in validated sealing processes e.g. annually

Outlook on validation Webinar 2nd of July 2020