Digitally signed by Borş Mihail
Date: 2024.06.20 11:07:38 EEST
Reason: MoldSign Signature
Location: Moldova

CERTIFICATE

We herewith certify that

Mr. Dumitrescu Honoriu

took part in the training for one Bausch + Ströbel high-speed ampoule sterilizing and filling line from 26 - 30 March 2021.

The line is comprising of the following machines:

- Sterilizing tunnel - type DHT 2550
- Ampoule filling and sealing machine - type AFV 8010
- Laminar flow unit - type LFO 9060

The machines of this line are equipped with Siemens Programmable Logic Control - PLC and SÜTRON control panel (with foil-covered keyboard and clear text indication)

OBJECTIVES OF TRAINING:

- Operation of the machines without supervision
- Change-over of size parts
  (different ampoule sizes - 1ml, 2ml, 5ml and 10 ml)
- Errors have been simulated and remedied and all machine functions as well as the control panel have been tested, etc.
- Fault recovery for the machines

BAUSCH+STRÖBEL
Postfach 20 · D-74530 Ilshofen
☎ (07904) 701-0 · Tx 74894
FAX (07904) 701-222

Ilshofen, 30 March 2021

BAUSCH + STRÖBEL
Maschinenfabrik Ilshofen GmbH + Co.

i.V.
Otto Feil

i. A.
Andreas Plank

CLEANROOM TESTING AND CERTIFICATION BOARD – INTERNATIONAL

Irish Cleanroom Society

DUMITRESCU HONORIU

has participated in practical training and passed theoretical examinations in

CLEANROOM TESTING

Level attained: **Associate**

Chris Delaney

Secretary CTCB-I

Koos Agricola

Chairperson CTCB-I

Certificate No.IE003

Date of issue: November 2021

ICCCS Education Committee

This certificate is specific to the above mentioned candidate. It is not an endorsement of any particular company.

Certificate

ECA
EUROPEAN COMPLIANCE ACADEMY

Mr. Honoriu Pavel Dumitrescu

has completed a four day ECA GMP Education Course from
9 – 12 December 2021 in Copenhagen, Denmark covering the following subject

Pharmaceutical Engineering

Contents of the Course:

An Overview – How Engineering impacts on GMP and the Regulatory Area
Overview – The important Documents in the Pharmaceutical Industry
SOP- Requirements and Basic Rules of Writing
FDA-Compliant Design of Vessels, Piping, Valves and Gaskets
Hygienic Design Principles and Practical Examples
Qualification and Validation, Risk Analysis, URS/FDS, DQ, FAT/SAT
IQ,OQ,PQ – Requalification, Process Optimization, Process Validation, Cleaning Validation
GMP-compliant Management, Calibration in Pharmaceutical Production Processes
Change Control/Deviations, Audit
Workshops: Documentation – SOP, GMP-conform Design, Qualification

Heidelberg, 12 December 2021

Signature of Course Leader

In co-operation with
CONCEPT HEIDELBERG