

- **EFFECTIVE CONTAINMENT FACILITY/  
SYSTEM DESIGN FOR HIGH POTENCY  
PHARMACEUTICAL PRODUCTS**

 **24 MARCH 2022 (THU)  
09.00 AM - 01.00 PM (MYT)**



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## MAIN CONTENT

- To understand why containment is important for the manufacturing of pharmaceutical products.
- To understand the safety quality and regulatory requirements in designing the facility or system for the manufacturing of high-potency pharmaceutical products.
- To learn the consideration during the selection of compression technology to ensure an effective containment.
- To understand the key features of a compression machine to ensure a successful containment.
- To learn the best practices for containment control in manufacturing of high potency pharmaceutical products.

## RECOMMENDED FOR

QA, Engineering, Production, Technical Services, Project Management, Regulatory Affairs.

## CONTACT US:

[ispe.malaysia@gmail.com](mailto:ispe.malaysia@gmail.com)

## VENUE

Zoom Platform

## REGISTRATION FEES

ISPE Members : RM 250  
Non ISPE Members : RM 500  
Foreign Participants : USD 200

## PAYMENT DETAILS

Bank transfer/deposit:

Account Name : **ISPE Malaysia**  
Bank : United Overseas Bank (M)  
Berhad  
Account Number : **1623023449**  
(Swift Code : UOVBMYKL)

Cheque:

Payable to : **ISPE Malaysia**  
Address : Suite 8.01, Level 8  
Menara Binjai, No. 2, Jalan Binjai  
50450 Kuala Lumpur

## CLOSING DATE

**22 MARCH 2022**

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## INTRODUCTION

This webinar provides an overview of the principle of containment in manufacturing facility design and the understanding of the technologies of manufacturing equipment to ensure an effective containment for the manufacturing of high potency pharmaceutical products.

## AGENDA

09.00 am – 09.45 am	<b>High Potency Drug Manufacturing Facility &amp; Design</b> <i>Don Grubb, Technical Director Engineering Operations, Rieckermann</i>
09.45 am – 11.15 am	<b>High Potency Drug Containment Solutions:</b> <b>a) Tablet Compression Technology</b> <i>Philip Wong, Fette Compacting Asia Pte Ltd</i> <b>b) Blister Packaging Technology</b> <i>Tobias Jung, Uhlmann Singapore LLC</i> <b>c) Capsule Filling Technology</b> <i>Kris Brosig, Harro Hofliger</i>
11.15 am – 11.30 am	<b>Short Break</b>
11.30 am – 12.15 pm	<b>Case Study on Containment Control Practices by Oncogen Pharma</b> <i>Eswara Godugula, Head of Quality, Oncogen Pharma (M)</i>
12.15 pm – 12.45 pm	<b>Q&amp;A Session</b>