

## TECHNICAL SERIES

# Glove Manufacturing 101

Series 2024

- 18 - 21 March 2024
- Via Microsoft Teams
- 9am - 1pm

This technical series aims to provide the technical knowledge on manufacturing processes of disposable rubber gloves. Participants will gain practical knowledge on latex compounding for application in actual manufacturing environment, understand the principle of online and offline manufacturing processes, understand the root causes of gloves defects, and explore different methods of reducing the gloves defects. Upon full attendance and completion of the technical series, participants will receive an online Certificate of Completion from MRC.

### Who Should Attend

- ✔ Compounding executive / manager
- ✔ Production executive / manager
- ✔ Technical executive / manager
- ✔ Manufacturing executive / manager
- ✔ Research and development executive and manager

### The Trainer



Dr Eng obtained his doctorate in functional material engineering from the Tokyo University of Agriculture and Technology in 1994. He has more than 30 years of experience in latex and latex product research, of which 14 years is in the commercialisation of new products. Since 2016, he has been conducting technical training for the industry on rubber glove-related subjects. He has clocked more than 500 hours of training time. Currently, he sits in several technical committees and is a fellow of Malaysian Institute of Chemistry.

### COURSE FEE

- **RM400/pax**  
(Members)
- **RM1,000/pax**  
(Non-members & Non-cess Companies)

### Topic Outlines

- 18 March 2024 - Lecture 1**  
Compounding and Glove Quality
- 19 March 2024 - Lecture 2**  
Online Processing and Glove Quality
- 20 March 2024 - Lecture 3**  
Offline Processing and Glove Quality
- 21 March 2024 - Lecture 4**  
Analysis of Root Cause for Glove Defects

### More Info

Please log on to [www.myrubbercouncil.com](http://www.myrubbercouncil.com)  
or register online [HERE](#)

For more information, Please contact

Siti Najwa | 603-2782 2100 | [najwa@myrubbercouncil.com](mailto:najwa@myrubbercouncil.com)