



Glove Manufacturing 101

The Glove Manufacturing 101 Series is aimed to deliver an overview on the fundamental and technical knowledge of glove manufacturing in all its four lectures. Participants will acquire knowledge in the compounding process of medical gloves manufacturing, learn the technology of surface treatment of medical gloves, the defects and its root cause analysis. The series will provide basic and analytical techniques for troubleshooting and testing in the manufacturing process of rubber gloves.

This technical series will be facilitated by Dr Eng Aik Hwee who has a PhD in Functional Materials Engineering from Tokyo University of Agriculture and Technology. With more than 30 years of experience in the latex and rubber research, Dr Eng was attached with a rubber glove company for 14 years focusing on the commercialization of new medical gloves. Dr Eng joined MRC as the Technical Advisor focusing on latex products up to 2019. He initiated the Glove Manufacturing 101 series in 2017 and even till today continues to share his knowledge and industry experience with members of the rubber and rubber products industry.



Date
11, 12, 17 & 19
May 2022

Time
9am-1pm (daily)

Via
Microsoft Teams

Fee per pax
RM400 only

* e-Certificate of Completion will be issued for participants with full attendance

How to Register

Log on to www.myrubbercouncil.com and register online [HERE](#)

Lecture Topics

11 May 2022 - Lecture 1

Compounding in Medical Gloves Manufacturing

12 May 2022 - Lecture 2

Overview of Medical Glove Manufacturing Process

17 May 2022 - Lecture 3

Surface Treatments of Medical Gloves

19 May 2022 - Lecture 4

Defects in Medical Gloves and Root Cause Analysis