



# WEBINAR TALK ON "GET MACHINE HEALTH AND EXPERT DIAGNOSE AT YOUR FINGERTIPS"

by Ir. Hor Kok Luen & Mr. Naqeeb Yusof



**TUESDAY**  
**27 AUGUST 2024**



**TIME**  
**03.00PM - 05.00PM**



**ONLINE**  
**ZOOM PLATFORM**



**IR. HOR KOK LUEN**



**MR. NAQEEB YUSOF**

## **REGISTRATION FEES**

**IEM STUDENT MEMBER : FREE**

**IEM MEMBER : RM 15**

**NON IEM MEMBER : RM 70**

**CPD APPROVED HOURS : 2 HOURS**

**CPD REF NUM : IEM24/HQ/345/T(W)**

## SYNOPSIS

Explore how SKF Enlight Procollect enhances maintenance by focusing on robust data and providing an easy-to-use solution with the SKF Enlight Procollect sensor and Procollect app. This allows efficient monitoring and execution of lubrication routes, supported by expert guidance and tailored insights on cloud-based storage and remote diagnostics

## ABOUT THE SPEAKERS



**IR. HOR KOK LUEN**

Ir. Hor Kok Luen (P.Eng, PEPC, MIEM, First Grade Competent Steam Engineer, ASEAN Engineer, APEC Engineer, International Professional Engineer) graduated from University of Science Malaysia (USM) in 2001. He is holding the Bachelor of Degree (Hons.) in Mechanical Engineering. He has more than 23 years of working experience in the palm oil mill & related downstream industries, inclusive of biogas power plant and biomass plant. He has vast experience in palm oil mill design, mill upgrading and mill troubleshooting as well as palm oil waste handling & management. The speaker is a corporate member of The Institutions of Engineers Malaysia (IEM) in Mechanical Discipline. He is also a Registered Professional Engineer with Practising Certificate (PEPC) with the Board of Engineers Malaysia (BEM). He is a qualified ASEAN Engineer (AE). Currently he is the committee members of Information, Communication & Technology Special Interest Group (ICTSIG) The Institutions of Engineers Malaysia, IEM.



**MR. NAQEEB YUSOF**

He holds a Master's Degree in Mechanical Engineering from the University of Applied Sciences Würzburg-Schweinfurt, Germany, and completed a Germany A-Level Preparatory Programme at the German Malaysian Institute (GMI), Malaysia. He is certified in Machine Lubricant Analysis level (ii) by the International Council for Machinery Lubrication (ICML) and as a vibration analyst cat (ii) by Mobius Institute. Naqeeb has extensive experience in the field, having worked in various capacities at SKF Malaysia SDN. BHD and SKF B.V., the Netherlands, where he held positions ranging from senior engineer to senior researcher in Tribology & Lubrication. Currently, he serves as the Head of Service and Segment at SKF Malaysia SDN. BHD

