

### Cairnhill Metrology (Thai) Ltd (0125544006139)

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### **Polyworks: Application Workshops related to 3D metrology**

Date Tuesday, 28 February 2023

Time 9:30 AM – 12:00 PM \*Registration begins at 8:00 AM

(Tea Break 10:30-10:45 AM.)

Venue Cairnhill Metrology (Thai) Ltd

METROLOGY APPLICATIONS CENTRE/SHOWROOM

89 Cosmo Office Park, 1st Floor Unit 6 Popular Road, Ban Mai, Pakkret Nonthaburi 11120, Thailand

Speaker Somjit Prathumsorn, Applications Engineer at Cairnhill

Metrology

Topics • Key Features and Benefits of PolyWorks

Advantages of PolyWorks as Universal Software

Platform

• Application of PolyWorks in Industrial 3d

Metrology

Why you should attend

• To gain knowledge on the complete quality control process using PolyWorks

process using roly works

• To learn more how to work with multiple devices in real

time

• To discover how to work with a wide range of 3d

metrology

• To learn more on how to increase efficiency by greatly

shortening time taken to measure

• This is your chance to discuss your questions and issues

with one of our metrology experts for free

Registration Fee Free of Charge

Inclusions Technical Material and Certificate of Attendance

## Registration

<sup>\*</sup> Please register early, as allocation would be on a first-come, first-serve basis. A second session in the afternoon may be opened if there is overwhelming demand.

<sup>\*\*</sup> Please **RSVP** here or email **sales@cairnhill.com** with your details.





# PolyWorks: Application Workshops related to 3D Metrology

Cairnhill Metrology (Thai) Ltd welcomes you to our first PolyWorks Seminar in Thailand for the Year 2023. Gain PolyWorks knowledge on 3D dimensional analysis and quality control solution.

The PolyWorks|Inspector<sup>TM</sup> is a universal 3D dimensional analysis and quality control software solution to control tool or part dimensions, diagnose and prevent manufacturing and assembly issues, guide assembly building through real-time measurements, and oversee the quality of assembled products by using portable metrology devices.

- Interface with all 3D measurement devices thanks to a universal digitizing hub.
- Bring all relevant data under one roof through a universal data hub.
- Perform all inspection tasks with or without CAD data using a universal 3D metrology workflow
- Deploy universal inspection projects playable on any 3D measurement device.

### **Our Market-leading Portable Metrology Platform:**

- ✓ Generate high-quality surface scans
- ✓ Ensure sufficient scanned data for reliable feature extraction
- ✓ Implement repeatable probing workflows
- ✓ Guide assembly building with real-time measurements

#### **About our Speaker**



With a background in Quality Engineering, Somjit joined Cairnhill Metrology over 10 years ago. In addition to his current role as Applications Engineer, Somjit is also the most experience for Portable Solutions and Polyworks in the company.

> DOWNLOAD **POLYWORKS CATALOGUE**