



## Calypso 7.2 New Features 2021

*(Accretech Seminar Day 1)*

We are delighted to invite you on our upcoming 2-day seminar in partnership with PT Accretech Indonesia. Our speaker will be focusing on different topics for each day during the seminar. Don't miss the chance to discover the new updates and our live product demonstration.

Date	<b>Tuesday, 30 May 2023</b>	
Time	1000 to 1400 WIB (Jakarta Time)	
Venue	<b>PT. Accretech Indonesia</b> Jl. Kenari Timur Blok G-1A No. 23, Sukamahi, Kec. Cikarang Pusat, Kabupaten Bekasi, Jawa Barat 17530, Indonesia	
Our speakers	 <b>Mustafa</b> Service Assistant Manager, Accretech	 <b>Andhika Khirsna P</b> Asst. Mgr. Application Engineer, Accretech
Topics	<b>Calypso 7.2 2021 - Highlights of the new release</b> <ul style="list-style-type: none"> <li>• New Optical Functions</li> <li>• Measurement Plan Version Control</li> <li>• Sort Feature for Optimal Navigation</li> <li>• Wide Range of CAD Format</li> </ul>	
	<p style="text-align: center;">Why Attend?</p> <ul style="list-style-type: none"> <li>• Get the latest updates and features of the new Calypso release</li> <li>• Gain deeper understanding on the significant increase in performance in quality control for further time and cost savings in the inspection and analysis of components</li> <li>• Know more about the major role of optimizations for automation in the new software version</li> </ul>	
	<p style="text-align: center;">Free Registration (<b>max of 2 persons per company</b>). Limited Slots only.  <u>To Reserve:</u> Please send us an email at <a href="mailto:krismaria@cairnhill.com">krismaria@cairnhill.com</a>.            Or <a href="#">RSVP here</a> by 19 May 2023 Allocation on a <b>first-come, first-serve basis</b>.</p>	
	Lunch & Technical Materials provided	
	Request a live demo measurement with your own part in different day	

## Calypso 7.2 New Feature 2021

With the ZEISS Calypso 2022 software release, a significant increase in performance in quality control for further time and cost savings in the inspection and analysis of components. Above all, optimizations for automation play a major role in the new software version.

### **I. Measurement plan version is controllable**

With the development of the shape of the workpiece, of course there are also more modification of the CNC program, this feature can help facilitate the process of controlling revisions that occur in the measurement plan.

### **II. New Optical Functions for faster measurement**

A significant increase in accuracy is particularly noticeable in the peripheral areas. The smaller magnifications that can be used as a result increase the "Field of View". This means that more geometry elements can be captured in the image at the same time. Depending on the measurement task and the required tolerance, this reduces the necessary number of measurement images and at the same time saves measurement time.

### **III. Automated Error Analysis**

Inspection characteristics with defects are detected and the complete detailed information is automatically displayed in the measurement report.

### **IV. Wide range if CAD format readable**

CAD application development is quite fast, requiring CALYPSO to develop along with it.

Join us in this seminar where our Accretech speakers will share with you the new important updates of Calypso, Surfcom NEX, Rondcom NEX, and more from Accretech.

Limited slots only. Maximum of 2 representatives per company. Register now.

For more information, you may send us an email at [krismaria@cairnhill.com](mailto:krismaria@cairnhill.com) or call us at +62 21 89909127.

[RSVP Here](#)