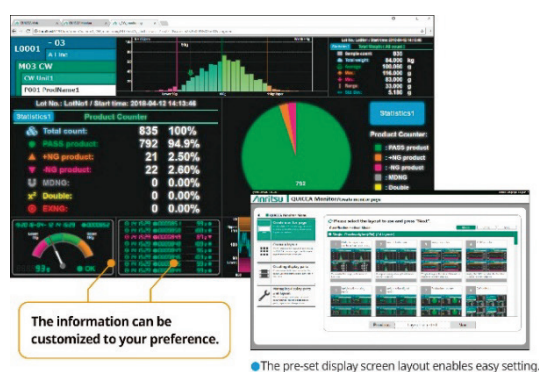


Anritsu QUICCA3

Overall Quality Management and Control System

Date	Tuesday, 14 December 2021
Time	11:00AM – 12:00PM (GMT+8 – SG / MY Time) 10:00AM – 11:00AM (GMT+7 – JKT time)
Venue	Via ZOOM
Speaker	Lutfi Kurniawan <i>Master Trainer, PT Cairnhill Serviech Inti</i> <i>Food, Pharma Industrial Solutions Team</i> Samuel Song <i>Master Trainer, Cairnhill Metrology Sdn Bhd</i> <i>Food, Pharma Industrial Solutions Team</i>
Topics	• Introduction of QUICCA3 Software • Features of QUICCA3 • Applications examples • QUICCA3 demo with X-Ray, Checkweigher and Metal Detector
Attendees	Food Manufacturers, Turnkey System Integrators, others interested to know more about the Anritsu inspection technologies, etc.
Program includes	Digital handouts (To be emailed post event.)



* Registration will end by 10 December 2021. Please fill in your details [here](#).

Anritsu QUICCA3

For Overall Quality Management and Control System

QUICCA is an assurance software that automatically collects and records all operational history and inspection data of X-ray inspection systems, metal detectors, and checkweighers.

With QUICCA, diverse information including inspection data and operational history of all inspection systems are stored in one centralized location. QUICCA is the fully automated quality control and quality management software, ensuring product quality and productivity.

Join us at our upcoming QUICCA webinar where we have invited **Lutfi Kurniawan** and **Samuel Song**, our Master Trainers for our Food, Pharma Industrial Solutions Team, to share how QUICCA can be used together with Anritsu inspection systems to fully automate your quality management process in production, ensuring product quality and productivity.

Our Anritsu Inspection demo systems are also available for live demonstrations by appointment at our Metrology Applications Centres in Singapore, Malaysia and Indonesia.

Real-time production, system and event monitoring for complete line optimization.

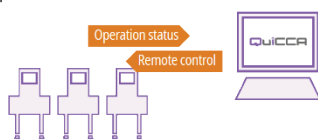
Record production data automatically

Data recorded includes operational history, in chronological order, of all inspection systems in one centralized location. Eliminate the inaccuracies and effort of manual data sampling.



Monitor production lines in real-time

Current production line status is easily viewable ensuring line efficiencies are met. Remote line changes enable the user to quickly adjust basic settings without physically having to go to the lines. Error messages can be sent to the user's mobile phone for instant notification.



Analyze production performance

Generate and view production status reports. Production trending and variances are available for analysis.

