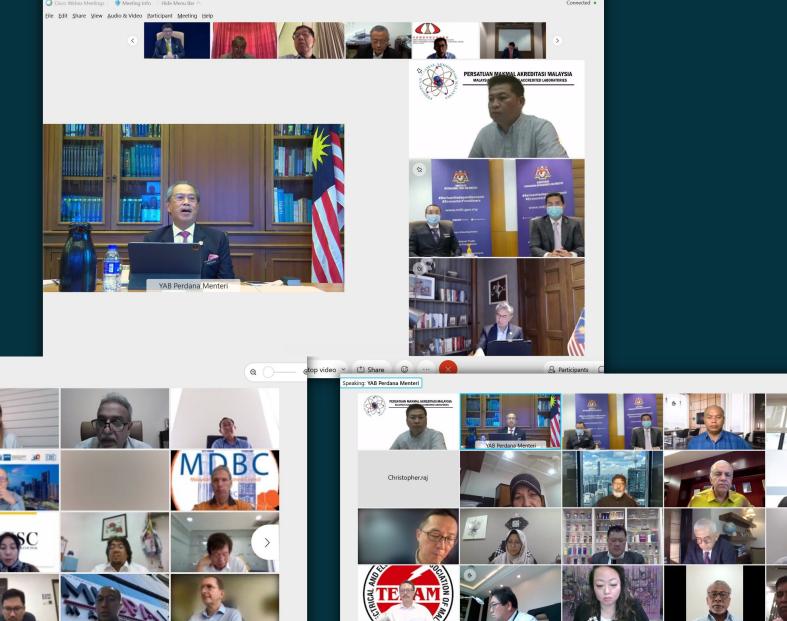




Dialog with Our Prime Minister. 21 May 2021

Persatuan Makmal Akreditasi Malaysia has join dialog with Our Prime Minister Tan Sri Dato' Hj. Muhyiddin Bin Hj. Mohd. Yassin, The Minister of Miti, and The Minister of Finance.



Vaccination Program for Economic Frontliner



PERSATUAN MAKMAL AKREDITASI MALAYSIA MALAYSIAN ASSOCIATION OF ACCREDITED LABORATORIES

B5-7 Intron-Ekson, UKM-MTDC Technology Centre UKM 43600, Bangi Selangor

25th May 2021

To,

PMAM Members,

Title: VACCINATION PROGRAMME FOR ECONOMIC FRONTLINER

The National Covid-19 Immunisation Programme for the Economic Sector was launched by the Ministry of International Trade & Industry (MITI) on 24 February 2021, and covers three phases according to target groups:

- i. Phase 1 (Feb-May 2021) frontline personnel.
- ii. Phase 2 (Apr-Aug 2021) high-risk groups, e.g., the elderly and comorbid disease patients.
- iii. Phase 3 (May 2021 Feb 2022) categories other than Phases 1 and 2.

PMAM is driving a campaign to request for industry players to be classified as "economic frontlines" and for eligible members to be added as vaccine recipient groups under Phase 2 of the vaccination programme as registrations under this phase is currently not full.

The goal is to expedite vaccination roll out to attain herd immunity within the community to break the chain of transmission of Covid-19 infections.

Eligibility

Companies which have at least 80% of company's employees (local and foreign) already registered voluntarily for immunisation through the MySejahtera application or the website. www.vaksincovid.gov.my/daftar_vaksin.html

Join The Economic Frontlines Vaccination Programme

1) Complete the attached excel template provided by MITI

The excel template consists of two sheets:

Sheet 1 - Company Information;

Sheet 2 - Employees Information (candidates who have registered through MySejahtera or http://www.vaksincovid.gov.my/daftar_vaksin.html).

TheStar, National, Exclusive, Page 3.

T"PMAM had obtained supporting documents from the Department of Standards Malaysia to certify that the association members were part of the chain of essential services."

"About 95% of our members, involving some 10,000 workers in various laboratories throughout the country, cannot operate as we have not gotten Miti's approval." Malaysian Association Of Accredited Laboratories (PMAM) chairman Louis Ooi said.





Waiting on Miti for approval

Over 800 laboratories cannot operate without clearance



By LO TERN CHERN

GEORGE TOWN: Some 800 laboratories in the country are in a bind as they have not been given clearance by the International Trade and Industry Ministry (Miti) to operate during the lockdown.

This means that they are not able

to certify and roll out into the mar ket items such as food, medical

e affected as producers will refrain

Accredited Laboratories (PMAM) the items are not allowed to be sold. chairman Louis Ooi said its mem-bers had not been able to register via Miti's Covid-19 Intelligent agement System (CIMS) 3.0

various laboratories throughout the sold in the market," he added. ountry, cannot operate as we have



result in disruption of the testing and international market will also and calibrating services. This will from putting them on the shelves food, medical devices, pharmaceutical products and animal feed.
"Without a valid accreditation, all

Exports, too, will be halted as all the goods need to meet the international standards requirement.

"About 5% of our members are also involved in the Covid-19 test on "About 95% of our members, volving some 10,000 workers in

Ooi said PMAM had obtained supporting documents from the "We submitted the applications Department of Standards Malaysia 18 ministries and agencies. Department of Standards Malaysia to certify that the association members were part of the chain of essen-bers were part of

documents for our applications," added Ooi, who is also Small and Medium Enterprises Association

When contacted, a Miti spokesman said the laboratories must apply with the relevant ministries overseeing their sector or industry for approval.
"If they (laboratories) have

their applications will be evaluated and approved accordingly by that approval letters and for their ministry," he said.

He added that Miti was coordinating a one-stop centre involving obtain the approval letters, includ-

effect if we're not able to open. say labs

as companies

agency's CIMS

for the relevant

"The CIMS is functioning but a bit

genuine companies are given

approval letters to operate and for workers to travel.

companies are trying to apply under false pretences," the spokes-

employees to travel to get to work.

This led to a rush by companies to

Under the two-week lockdown

man said.

cialising in the calibration of pharmaceutical equipment will have to remain closed until they get the operate during the lockdown.

Cascading

provider. We calibrate items such and freezers for storage of drugs to ensure its overall functionality

She said the company was listed novement control order last year but not during this latest lockdown

"We need to filter since many not included in any categories. "Our closure is critical to the ndustry as many tests cannot be

which started on June 1, companies are required to apply for new served for pending jobs," she said, adding that its clients included the police, armed forces and Fire and

was concerned for their clients as

declined to be named, said the laboratory received about 500 food samoles daily to be tested

related services to support the is to perform testing, inspection and

samples to be tested before the products can reach the market. They need a third-party laboratory

approval letter would mean untest ed and uncertified products ending

About 800 laboratories in Malay

Housewife, tutor charged with spreading fake news

and a tutor are the first individuals in the country to be charged in The charge was framed. court under the Emergency Ordinance with spreading fake news related to Covid-19 infection and vaccine for the virus.

In Kangar, Norjannah Rusli, 28, was fined RM5,000, in default five months' jail, by the Kangar Sessions spreading fake news pertaining to

The offence was allegedly committed at a house in Jalan Pauh,

On April 20, the Perlis Education

under Section 4(1) of the Emergency Ordinance (Essential Powers) (No.2) 2021, which carries a of up to three years, or

the pandemic via WhatsApp, with the intention to create fear and conwas still dealing with the Covid-19

police report over claims that nine students from the same ordinance.

The offence was allegedly com-SMK Guar Nangka had tested positive for Covid-19, which caused panic nong parents and stu-Meanwhile in Johor Baru, tutor Mohd Naza-

set July 7 for mention. The Emergency Ordinance (Essential Powers) (No.2) 2021 pleaded not guilty at the defines fake news as news or infor-Johor Baru Sessions Court to a charge of posting fake news on Facebook regarding death due to proclamation of Emergency.

He was charged with committing on March 12, 2021. — Bernama

mation that is wholly or partially false relating to Covid-19 or the nce came into effect

mitted at the Pontian district police

Judge Ahmad Fuad Othman fixed

bail at RM8,000 with one surety and

TheStar, National, Frontpage, Exclusive

Malaysian Association Of Accredited Laboratories (PMAM) chairman Louis Ooi said.

"About 5% of our members are also involved in the Covid-19 test on food and product packaging to ensure they are safe before being sold in the market,"

"Closure of the laboratories will result in disruption of the testing and calibrating services. This will then affect the supply of goods, food, medical devices, pharmaceutical products, and animal feed." "Without a valid accreditation, all the items are not allowed to be sold. Exports, too, will be halted as all the goods need to meet the requirement of the international standards." He added.



Private labs yet to get Miti approval



About 800 laboratories, whose task is to test and certify items such as food, medical devices and pharmaceutical products, have yet to get approval to operate during the lockdown. They were listed as manufacturing-related services during MCO 1.0 but their status is unknown at this time. > See reports on page 3 by LO TERN CHERN

Chinapress.com.my

Thank you for responding to PMAM's call.
However, created a new sub-sector called
Makmal Pengujian under an existing cluster
of *Sains, Teknologi dan Innovasi* that
accepting PMAM's member application today
doesn't solve the problem, whereas
Respective Ministry does not react to our
applications as communicated.
Conversely, PMAM would like to thank Jabatan
Standard Malaysia for helping our members
to get the approval until 9 pm under the
existing cluster, namely *Pembuatan*.
Despite the misleading directive, 30% of
PMAM's members received MITI approval.
Sabas JSM.

https://www.chinapress.com.my/?p=2536397



Collaboration with Department Standard Malaysia

Wakil Standards Malaysia bertugas (secara berjadual) di MITI bagi Memproses Permohonan Sektor Pembuatan (khusus bagi permohonan makmal pengujian/kalibrasi/perubatan; badan pensijilan dan badan pemeriksaan).





Peniaga bingung tunggu surat takut disaman

"Sementara itu, Pengerusi Persatuan Makmal Akreditasi Malaysia (PMAM), Louis Ooi berkata, selepas mengemukakan aduan, MITI telah menyelaraskan sistem untuk membenarkan ahli PMAM memohon kebenaran beroperasi."

https://malaysiagazette.com/.../peniaga-bingung-tunggu.../



Peniaga bingung, tunggu surat takut disaman

Ramai peniaga masih bertanya-tanya mengenai Perintah Kawalan Pergerakan (P...

"Self-test kit useful"

"We foresee the demand for the kits will be overwhelming" Louis Ooi

Self-test kits useful but dispose properly

GEORGE TOWN: Those who use Covid-19 self-test kits at home should practise strict precautions and dispose of the biohazard waste properly after use.

They should heed the manufacturers' warning, direction to use, disposal method, and adhere to the SOP when carrying out self-testing at home, office or factory, said Malaysian Association of Accredited Laboratories chairman Louis Ooi.

He said the kits were classified as "pathogenic waste, clinical waste or quarantined materials".

He said the disposal of self-test kits was considered biohazard waste under Environmental Quality (Scheduled Wastes) Regulations 2005 – First Schedule SW404.

Ooi explained that the inappropriate handling of biohazard such as the extracting of saliva, transferring of saliva on the test kit, and disposing of the biohazard waste might cause contamination to the environment and lead to it being a source of transmission.

On Sunday, the Health Ministry,

"We foresee the demand for the kits will be overwhelming."

Louis Ooi

through its Medical Device Authority, released a list of two Covid-19 self-test kits that have received conditional approval for import and distribution in the country.

Ooi backed the move, saying that the kits had advantages in being fast and convenient.

"People no longer need to travel to be tested at healthcare facilities but may do it at home, office or factory at any time to minimise social contact," he said.

Scheduled Wastes) Regulations
005 – First Schedule SW404.
Ooi explained that the inapproriate handling of biohazard such sthe extracting of saliva, transferOoi also urged the Domestic Trade and Consumer Affairs Ministry to set a ceiling price for self-test kits and list them as controlled items.

"Due to the resurgence of Covid-19, we foresee that demand for selftest kits will be overwhelming, and we urge the ministry to set the ceiling price and to benefit the public, employees and employers," he said.

Malaysia Steel Institute (MSI) - The Steel Advocates June 2021

Article from PMAM - page 12 Standards Malaysia's Anniversary poster page 13

World Accreditation Day poster - page 14 https://www.facebook.com/210940901490/posts/10158672590091491/?d=n



"Self-test kit useful"

"We foresee the demand for the kits will be overwhelming" Louis Ooi

ACCREDITED LABORATORIES RAISING THE STANDARD AND ECONOMY



June 2021 | Issue 1

BY LOUIS OOI, CHAIRMAN OF PERSATUAN MAKMAL AKREDITASI MALAYSIA, PMAM

Trade and investment are an important economic activity in Malaysia. The latest data revealed by MATRADE indicated that Malaysia's total trade registered at RM157 billion in February 2021 rose 15.4% compared to February 2020. Furthermore, Malaysia is a trade surplus country among the emerging economies. On that note, Malaysia strives to broaden the trade surplus by introducing strategic transformation programs aiming to be the part of developed economies within the next decade.

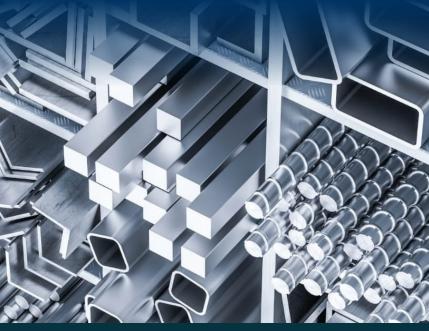
Notably, the determinant factor in broadening the trade surplus is "price". For instance, products that meet the "international standard" could dictate a "higher price". Entering sophisticated markets such as the EU, US, Japan, and other developed economies is far easier for products that comply with the international standard. Conversely, products that could not meet the standard do not create any impactful values in our economy. The context between the "higher price" and "international standard" is indeed indicating the "products' quality".

Department of Standards Malaysia (Standards Malaysia) as the National Accreditation Body play the important role of safeguarding products' qualities which are traceable to many profound international standards. Today, we have more than 700 accredited laboratories that provide tests related to products' qualities by issuing a Certificate of Analysis (COA). Under the Skim Akreditasi Makmal Malaysia (SAMM), Standards Malaysia offers more than 50 testing fields such as Chemical, Biological, Mechanical, Electrical, Nucleic Acid, Toxicity, Veterinary, Calibration and Medical Testing, The accredited laboratories' COA are legitimate and recognized internationally. Thus, COA becomes an essential document where the accredited laboratories directly support the international and domestic trading activities and indirectly contributing to the national economic growth.

Many fails to realize how accredited laboratories impacted the national economy. However, the recent restructuring exercise has placed Standards Malaysia from MOSTI to MITI. This strategic move provides a possibility of opening a new avenue for accredited laboratories to participate at the forefront of national economic development. The opportunity and engagement granted injects confidence and commitment from accredited laboratories to support the international and domestic trading activities, which may, in return, raise the standard and economy of the country.







PMAM::: Presented book of "Championing Standards of Excellence" by Datuk Fadilah to Malaysia Pavilion at Dubai World EXPO.

Among the agenda is to sign the MOU with Persatuan Makmal Akreditasi Malaysia (PMAM) to develop the Supply Chain ecosystem on Testing, Inspection and Certifications (TIC) for supporting economic clusters such as E&E, M&E, MD, Aerospace, and Agritech. https://www.youtube.com/shorts/TICLgckzxFQ https://www.facebook.com/championingstandards

#MalaysiaPavilion #WorldExpo2020Dubai #AdaStandardUntung #StandardsMalaysia #25YearsOfExcellence #PMAM #MakmalMalaysia #fadilahbaharin #championingstandardsofexcellence





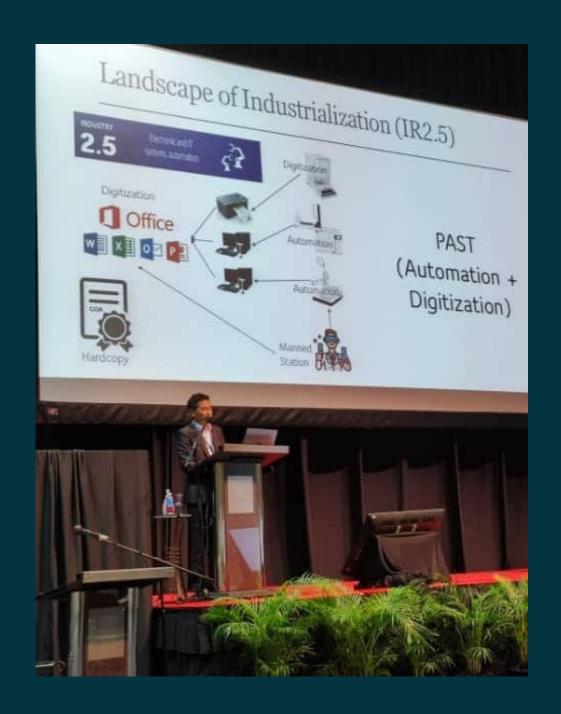


Thanks for the Institute Kimia Malaysia

Thx for the Institute Kimia Malaysia #IKM Invited me to represent #PMAM as a speaker to present a paper in the 10th Symposium on Best Practices & Innovations in Laboratory Management #BPILAB. My title is IR4.0. Future Laboratory.

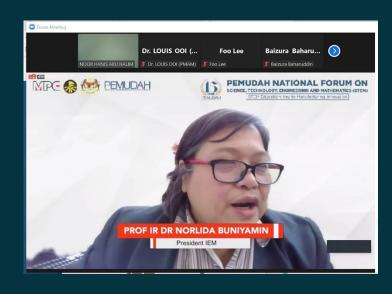
Dr. Ooi Shu Geok (Louis)

Chairman of PMAM





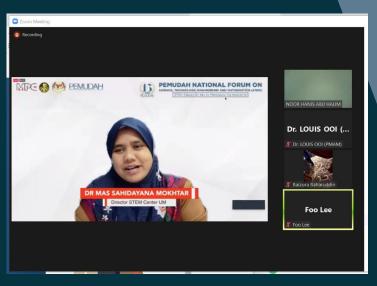
Dr. Louis represented #PMAM to attend the #PEMUDAH National Forum on Science, Technology, Engineering, and Mathematics (#STEM). STEM Education: Key to Manufacturing Innovation. #PMAM fully supports the government on the STEM education in Malaysia, as talent such as #chemist, #microbiologist, #biotechnologist, #foodtechnologist, #radiologist, #forensicscientist, and #scientist are of utmost importance to sustain Testing, Inspection, and Certification (#TIC) industry, as well as National Quality Infrastructure (#NQI) development.







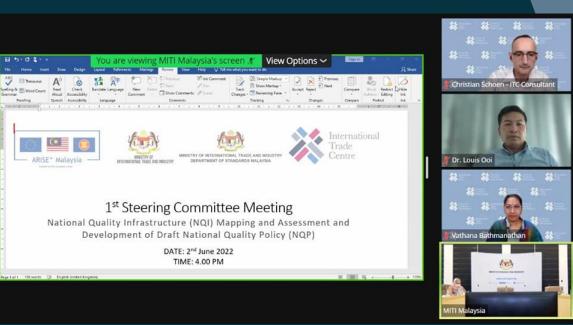






#PMAM was addressed twice in the #NQI 1st steering committee meeting chaired by #MITI Director-General today. First, #PMAM was mentioned by Datuk Shaharul (Director General of Standard Malaysia) during his speech and followed by Mr. Christian Schoen, an international consultant to develop the National Quality Infrastructure #NQI for comments that #PMAM was made.





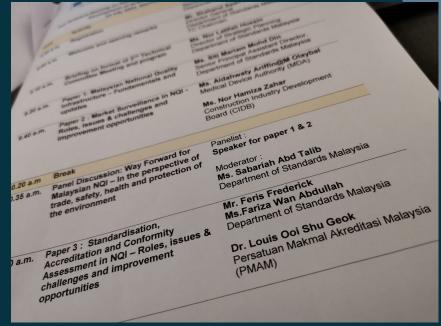
- The consultant team received comments on the report from the MITI, JSM, NMIM, SIRIM and Persatuan Makmal Akreditasi Malaysia (PMAM)
- The draft report has been amended accordingly based on the comments and will be retabled again to TC in the second TC Meeting for TC final recommendation to SC

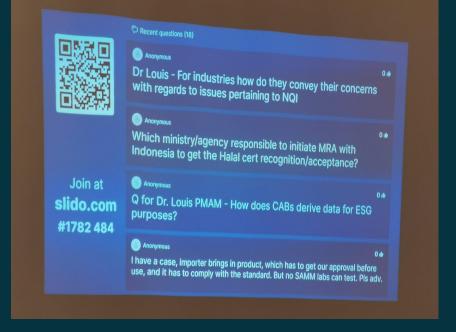
#PMAM presented a paper on #ConformityAssessment in #NQI: Roles, Challenges, and Opportunities to all 28 regulators in #Malaysia. The input from our fellow members representing 800 accredited #CABs from the #Testing, #Inspection, and #certification industry to craft the maiden #NationalQualityPolicy that could harmonize trade and accelerate our country's export.











#RCEP #adastandarduntung

Hybrid-EXCO MEETING BIL.2.2022

Venue: Pulse Grand Hotel, Putrajaya & Online

(Zoom Meeting)

Date: 28 July 2022

We are honored today to have Datuk Fadilah Baharin, PMAM's Advisor, and former Director General of Standards Malaysia, at our Bil.2 PMAM Exco Meeting 2022, held at Pulse Grande Hotel, Putrajaya

We also extend our honor and gratitude to Mr. Shaharul Sadri bin Alwi, the current Director General of Standards Malaysia, and his team for the fruitful discussion regarding the future direction of the conformity assessment body in Malaysia.





3D2N technical committee retreat to formulate the National Quality Policy #NQP with 28 regulators, ITC #EU consultant, and facilitated by #standardmalaysia #Miti

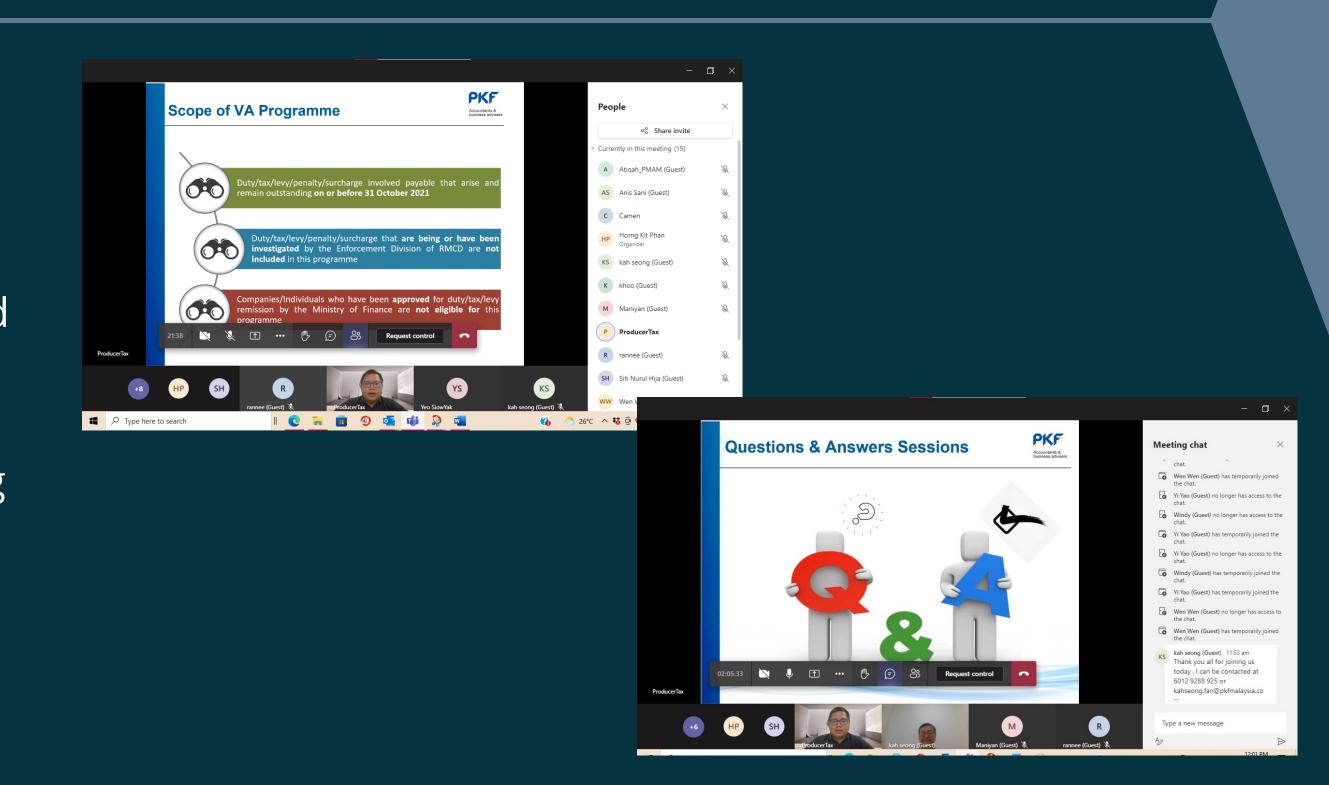






Thank you PKF Malaysia for the sharing session. We will be looking forward to your presence at the meeting and would like to thank you for arranging it.

Speaker: Mr. Fan Kah Seong & Mr. Phan Horng Kit.



MUTUALLY ACCEPT ACCREDITED PRODUCT TESTING CERTIFICATIONS by **#PMAM.** This is specially written for Malaysian Testing, Inspection, and Certification #TIC industries on the landscape change after the #RCEP multilateral agreement.

FEATURE I

JALLY ACCEPT ACCREDITED PRODUCT TESTING CERTIFICATIONS



Member countries under the RCEP are beginning to accept product testing and certification results from each other. This is under the mutual recognition agreement (MRA) of test reports and certification for identified products such as those under the electrical & electronic (E&E), pharmaceutical, medical devices and cosmetics sectors.

Under this arrangement, companies do not have to get their products tested again when entering another country within the RCEP community. This saves time and money from having to retest products in the importing country.

RCEP strengthens information exchange and co-operation among member countries in standards, technical regulations and procedures for conformity assessment. These are aimed at facilitating multilateral trade and eliminating technical barriers to trade. Malaysia is also the leader in world halal standards and Shariah compliance in product certification and financial instruments

"However, getting RCEP regulators in certain sectors beyond ASEAN to recognise the MRA amongst accreditation bodies is still a challenge", said Datuk Fadilah Baharin, ex-director general of the Department



of Standards Malaysia (Standards

Companies that have undergone testing in Malaysia by an accredited laboratory should be able to export their goods to other RCEP countries under the MRA arrangement, added Datuk Fadillah. As a trading nation, Malaysia's testing, inspection and certification industry is highly egulated and closely monitored.

"Standards Malaysia, a government agency under the Ministry of Trade and Industry (MITI), provides accreditation services for product testing. It is amongst

the earliest accreditation body globally to adopt the revision to the standard ISO/IEC 17011:2017, 'Conformity assessment - Requirements for accreditation bodies accrediting conformity assessment bodies'," informed Persatuan Makmal Akreditasi Malaysia (PMAM) chairman Dr Louis Ooi.

To further tap into RCEP, PMAM

said it is preparing the supply chain ecosystem on testing, inspection and certification to support clusters such as E&E, mechanical and engineering, medical devices, aerospace and agri-tech. PMAM is also cochairing MITI's Working Group 2 of the National Trade Blueprint 2021-2025, where it is responsible for standards and conformity.

"Our immediate task is to conduct an industrial survey on industry testing and certification requirements, which are then mapped against the 800 accredited laboratories' testing capability to identify

"Malaysia has a significant supply of quality testing, inspection and certification infrastructure that is recognized internationally," informed Ooi.

I AMA