

GLOBAL ASSET INTEGRITY & INSPECTION SUMMIT 2026



KEYNOTE SESSIONS

Inspiring talks from
industry leaders
shaping the future.



TECHNICAL PAPER PRESENTATIONS

In-depth knowledge
sharing on the latest
research and solutions.



PANEL DISCUSSIONS

Diverse viewpoints
and expert insights on
critical industry topics.



NETWORKING OPPORTUNITIES

Build valuable connections
and collaborate with
professionals worldwide.



11 - 13
NOVEMBER 2026



PUTRAJAYA MARRIOTT HOTEL
PUTRAJAYA, MALAYSIA



ABOUT GAIIS 2026

1 The **IDC GLOBAL ASSET INTEGRITY & INSPECTION SUMMIT 2026** brings together **global experts, industry leaders, engineers, inspectors, technical specialists, and professionals from around the world** for three (3) extraordinary days of knowledge sharing, innovation, collaboration, and meaningful industry connection.

2 Featuring distinguished international speakers and trainers from all over the world, this summit offers rare access to international expertise, real industry experience, emerging technologies, practical solutions, and valuable professional networking opportunities under one platform.

3 **Held in Conjunction with the 30th Anniversary Celebration of IDC Training House**
(for details see page number 8)

This summit is more than an industry event - it is a once-in-a-milestone international gathering that combines technical excellence, global networking, industry collaboration, and meaningful celebration in one unforgettable experience.

WHY PARTICIPATE?



To learn from **top-notch technical experts** from **4 continents** and **300 delegates** from around the globe.



To experience and understand the **new technological advancement** such as **drone** and **AI implementation**.



To be overwhelmed with attractive **30 exhibition booths** during the 3-day summit.



To celebrate **IDC Training House Sdn Bhd 30th years** with the **Summit Grand Finale & 30th Anniversary Celebration**.

WHO SHOULD ATTEND?



ASSET INTEGRITY MANAGERS



PLANT MANAGERS & OPERATIONS LEADERS



API INSPECTORS & NDT PROFESSIONALS



OIL & GAS, PETROCHEMICAL & ENERGY PROFESSIONALS



MECHANICAL, INSPECTION & RELIABILITY ENGINEERS



DIGITAL TRANSFORMATION & ASSET MANAGEMENT SPECIALISTS

SUMMIT PROGRAMME

Day 1 | Core Industrial Assets

7:00 AM	Registration and Welcoming Breakfast
8:00 AM	Life-Cycle Management of Pressure Equipment - From Design to Retirement of an Asset" (API 510 & API 570) <i>by Lutz Seibt</i>
10:00 AM	In-service Maintenance, Inspection and Testing of Storage Tanks in acc. with API 653, a field experience overview <i>by Gideon Meyer</i>
11:30 AM	Tea/Coffee Break
12:00 PM	Reformer Furnace Solutions: From Material Innovation to Field Execution <i>by Peter Duester & Pedro Imízcoz</i>
1:00 PM	Lunch Break
2:00 PM	Mechanical Repair of Pressure Equipment (Practical Code Application) (ASME PCC-2) <i>by Lutz Seibt</i>
3:00 PM	Composite Repair Methods of Pressure Equipment (ASME PCC-2) <i>by Liew Shann Ching</i>
4:00 PM	Tea/Coffee Break
4:30 PM	Session 1: Fundamentals of Asset Integrity Management & Inspection Planning <i>by Dr. Daniel Baloš</i>
5:15 PM	AI Integration 1: AI-Assisted Decision Support for Inspection, Maintenance & Reliability <i>by Dr. Daniel Baloš</i>

Day 2 | Integrity, Inspection & Technology

7:00 AM	Breakfast
8:00 AM	AI Integration 2: Practical Integration of AI into Asset Integrity Management <i>by Richard Jeffers</i>
9:00 AM	Session 2: Fitness-for-Service Assessment within Asset Integrity Management <i>by Dr. Daniel Baloš</i>
10:00 AM	Tea/Coffee Break
10:30 AM	The Future of Hydrocarbon Tank Inspection, Pressure Vessel and Boilers: Integrating 'Drone in a Box' Technology with AI-Driven Root Cause Analysis <i>by Sami Mohamed Al-Harbi</i>
12:00 PM	Inspection, Testing and Maintenance of Pressure Relief Valves (API 576) <i>by Sugan a/I Purusothman</i>
1:00 PM	Lunch Break
2:00 PM	Basic and Advanced Refractory Inspection, Failure Analysis and Quality Assurance/Control during Refractory Installation and Repair in Refinery and Petrochemical Service (API 982) <i>by Anthony Benson</i>
4:00 PM	Tea/Coffee Break
5:00 PM	Aligning Instrument Maintenance with Industrial Codes of Practice <i>by Ts.Bonny Jinggut</i>

SUMMIT PROGRAMME

Day 3 | Systems, Compliance & Industry Practice

7:00 AM	Morning Arrival
8:00 AM	Flange Integrity Management (ASME PCC-1) <i>by Chai Woon Han</i>
9:00 AM	Bolting Equipment Selection and Competency Training <i>by Nurul Fazira Abd Rahman</i>
10:00 AM	Bolting Equipment Maintenance, and the Importance of Calibration <i>by Ch'ng Yen</i>
11:00 AM	Tea/coffee break
11:30 AM	Industrial Code of Practice for Plant Management Systems (Malaysia); An Introduction and Practical Implementation (delivered by DOSH) <i>by Dr. Ramuna Mohamed</i>
12:00 PM	Lunch break
2:30 PM	Practical Qualification and Performance Testing of NDT Contractors for Turnaround Inspection Campaigns <i>by Sergey Vyrelkin</i>
4:30 PM	Tea break
6:00 PM	Anniversary Gala Dinner Registration

SPEAKERS PROFILE

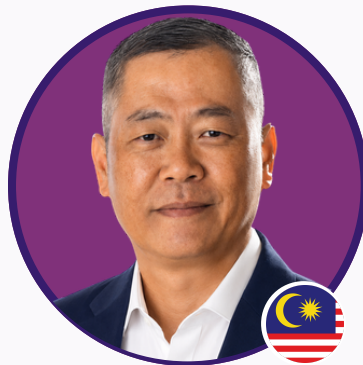


LUTZ SEIBT

Inspector for Periodical Inspection & Certification of Pressure Vessels, Steam Boilers, Piping Systems, and more

Pressure Equipment

Lutz Seibt has more than 30 years hands-on experience as an Authorized Inspector, Auditor and Trainer/Lecturer acc. to German, European & American Pressure Vessel, Boiler and Storage Tanks Codes, Pressure Equipment Directive, Transportable Pressure Equipment Directive and European Construction Material Directive; 9 years out of it within TUV's International Business Units in Asia Pacific.



LIEW SHANN CHING

Coating / Composite Repair Trainer

Composite Repair Methods of Pressure Equipment (ASME PCC-2)

Shann has more than 20 years of experience, has been trained internally and externally in coating/composite repair technology, surface preparation, application, failure analysis, inspection and coating specification.



DR. DANIEL BALOŠ

Group Leader, Academic Researcher & Appointed Lecturer Material Testing Institute, University of Stuttgart & Steinbeis Hochschule Berlin

Asset Integrity Management & Inspection Planning

Dr. Daniel Baloš is an internationally acclaimed asset integrity, mechanical engineering, and industrial risk assessment expert with over 25 years of extensive professional and academic experience.

Based in Stuttgart, Germany, he currently balances his roles as an Academic Researcher and Consultant with the Material Testing Institute at the University of Stuttgart, a Group Leader, and an Appointed Lecturer and Project Advisor for Masters Studies in Risk Engineering at Steinbeis Hochschule Berlin.

SPEAKERS PROFILE



DR. RAMUNA MOHAMED

Deputy Director, Petroleum Safety
Division Department of Occupational
Safety and Health (DOSH), Malaysia

Industrial Code of Practice for Plant Management Systems (Malaysia); An Introduction and Practical Implementation

Dr. Ramuna Mohamed is a highly accomplished safety professional and engineering expert with nearly three decades of dedicated service at the Department of Occupational Safety and Health (DOSH) under the Ministry of Human Resources. Appointed as the Deputy Director of the Petroleum Safety Division in April 2025, she currently oversees critical regulatory portfolios, including the Asset Integrity Section and the Offshore Safety Section.



GIDEON MEYER

Head of Group Quality
Dialog Plant Services Sdn Bhd

In-service Maintenance, Inspection and Testing of Storage Tanks in acc. with API 653, a field experience overview

Gideon C. Meyer is a highly accomplished international quality executive and asset integrity expert with over 40 years of profound experience spanning global downstream, chemical, power, and marine fabrication industries.

He currently serves as the Head of Group Quality for Dialog Plant Services Sdn Bhd, where he drives overarching corporate governance for Group Quality Management Systems, ASME Certifications, and all quality inspection personnel across Dialog's onshore and offshore businesses in Malaysia and international markets.



**TS. BONNY JINGGUT
ANAK DOMINIC MERIKAN**

Vocational Training Officer, Institute
Kemahiran MARA Bintulu

Aligning Instrument Maintenance with Industrial Codes of Practice

Ts. Bonny Jinggut Anak Dominic Merikan is a highly experienced, results-driven engineering professional and technical educator with over 19 years of diverse expertise spanning the onshore and offshore oil and gas sectors, industrial automation, and corporate workforce development. He currently serves as a Vocational Training Officer at Institut Kemahiran MARA (IKM) Bintulu, a role he has held since 2011, where he bridges the gap between heavy industry requirements and academic excellence.



SAMI M. AL-HARBI

Former Lead Inspector, Asset Integrity
Management Department
Petro Rabigh

The Future of Hydrocarbon Tank Inspection, Pressure Vessel and Boilers: Integrating 'Drone in a Box' Technology with AI-Driven Root Cause Analysis

Sami M. Harbi is a meticulous and detail-oriented asset integrity and quality control professional with over 17 years of dedicated experience within high-demand industrial operations in Saudi Arabia.

Throughout his extensive tenure at Petro Rabigh from 2007 to 2024, he has demonstrated a proven track record of optimizing asset reliability, implementing advanced inspection techniques, and ensuring strict compliance with stringent industry regulations and Saudi Aramco standards.

SPEAKERS PROFILE



CHAI WOON HAN

Managing Director
JASABLE Sdn Bhd

Flange Integrity Management (ASME PCC-1)

Chai Woon Han is an accomplished engineering executive and asset integrity specialist with more than 15 years of robust working experience within the oil and gas industries. He currently serves as the Managing Director of JASABLE Sdn Bhd, where he directs the overall corporate business strategy and growth direction, specializing in joint integrity, bolting solutions, technical training, and digitalization services.



JAVIER TIRENTI

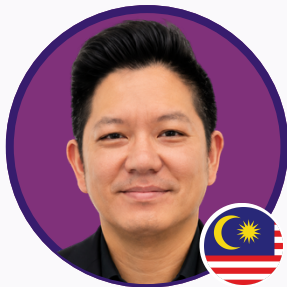
Senior Mechanical Engineer | MBA | Founder of
Arveng Training & Engineering | ASME Authorized
Instructor | Specialised in Static Equipment and
Technical Training

Process Piping Systems (API 570) - "Life-Cycle Management of Pressure Equipment - From Design to Retirement of an Asset"

Javier Tirenti is a Mechanical Engineer and MBA with over 25 years of experience in the design, calculation, and fabrication of static equipment such as pressure vessels, heat exchangers, storage tanks, and piping systems.

Throughout his career, Javier have been involved in engineering and construction projects in the Oil & Gas, Power, and Industrial Process sectors, working with leading companies such as Shell, Repsol, Saudi Aramco, ExxonMobil, Cepsa, Galp, and Tupras.

Javier is the founder and director of Arveng Training & Engineering, a Spain-based company specializing in technical training and engineering services.



CH'NG YEN

Technical Support Manager
Tools Depot Engineering Sdn Bhd

Bolting Equipment Maintenance, and the Importance of Calibration

Ch'ng Yen is a highly accomplished engineering professional and technical leader with over 24 years of extensive experience spanning hydraulic repairs and services, power transmission, machine assembly, and turnkey industrial projects.

He currently serves as the Technical Support Manager at Tools Depot Engineering Sdn Bhd, where he plays a central role in managing the engineering department's operations, safety frameworks, and technical workflows.



RICHARD JEFFERS

Asset Management, Reliability
Engineering, and Industrial Digital
Transformation Specialist

AI Integration 2: Practical Integration of AI into Asset Integrity Management

Richard Jeffers is an asset management, reliability engineering, and industrial digital transformation specialist with extensive leadership experience across manufacturing and industrial operations.

A Mechanical Engineer by training and Fellow of the Institution of Mechanical Engineers (IMechE), he has built a career at the intersection of engineering operations, asset strategy, and emerging technology.



**NURUL FAZIRA ABD
RAHMAN**

Sales & Marketing Manager
Tools Depot Engineering Sdn Bhd

Bolting Equipment Selection and Competency Training

Nurul Fazira Binti Abd Rahman is a distinguished mechanical engineering professional and industrial leader specializing in Mechanical Joint Integrity (MJl) and controlled bolting solutions. She currently serves as the Sales & Marketing Manager at Tools Depot Engineering Sdn Bhd, where she leads technical sales and business development activities with a focus on hydraulic torque and tensioning systems.

SPEAKERS PROFILE



SUGAN A/L PURUSOTHMAN

General Manager | Valve Engineer |
Pressure Safety Valve Specialist

Inspection, Testing and Maintenance of Pressure Relief Valves (API 576)

Sugan A/L Purusothman is a Malaysia-based General Manager, Valve Engineer, and Pressure Safety Valve Specialist with 10+ years of experience across oil & gas, petrochemical, LNG, and industrial facilities. He has extensive experience in valve maintenance, servicing, testing, calibration, troubleshooting, refurbishment, overhaul, commissioning, and shutdown/turnaround support. His technical exposure includes Pressure Safety Valves, Control Valves, Isolation Valves, Actuated Valves, Mechanical Valves, and seat leakage/pressure testing.



SERGEI VYRELKIN

Senior Inspection Engineer & Inspection
Technical Authority (TA-2)
North Caspian Operating Company (NCOC)

Practical Qualification and Performance Testing of NDT Contractors for Turnaround Inspection Campaigns

Sergei Vyrelkin is an asset integrity specialist and NDT Subject Matter Expert with over 15 years of international experience in the oil and gas industry. He has worked on major upstream projects with Shell and ExxonMobil, gaining broad expertise across Offshore, LNG, and high-pressure sour gas facilities. He has developed and delivered comprehensive training programs in Advanced NDT methods and API standards for inspection engineers at various levels.



ANTHONY BENSON

Freelance Civil Engineering Project
Manager & Technical Consultant

Basic and Advanced Refractory Inspection, Failure Analysis and Quality Assurance/Control during Refractory Installation and Repair in Refinery and Petrochemical Service (API 982)

Anthony Benson is a highly seasoned civil engineering project manager, site inspector, and specialized industrial consultant with extensive international experience spanning decades across the construction, heavy infrastructure, and petro-chemical sectors. Operating as an independent freelance consultant, he brings a deep, dual perspective of foundational engineering theory and practical, on-site execution.



PETER DÜSTER

Director Installation Services at Schmidt
+ Clemens GmbH + Co. KG

Reformer Furnace Solutions: From Material Innovation to Field Execution

Peter Düster joined Schmidt + Clemens in 1988 after completing his engineering degree at the University of Cologne and has now been with the company for nearly four decades. In various roles within production, he gained in-depth knowledge of the intricacies of centrifugal casting of high-alloy stainless steels before playing a key role in establishing plants in Malaysia and Brazil.

More than 15 years ago, he founded the "On Site Services" division. The division's responsibilities include the installation and repair of tube systems made of cast, high-alloy stainless steels, which are used in the process furnaces of Steam Reformers, Ethylene Crackers and in Iron Ore Direct Reduction plants. Since its founding, the division has successfully completed more than 250 projects in over 30 countries.



PEDRO IMÍZCOZ

Research & Development Services |
Customer Support Team

Reformer Furnace Solutions: From Material Innovation to Field Execution

With more than 20 years of experience in high-temperature materials, centrifugal castings, and reformer tube systems, his work focuses on supporting customers in the reliable operation, inspection, troubleshooting, and lifecycle management of steam reformer, steam cracking and direct reduction furnaces. His role combines materials engineering, manufacturing knowledge, failure analysis, and practical field experience to support operators worldwide.

30th ANNIVERSARY CELEBRATION



To celebrate IDC Training House Sdn Bhd's 30 year anniversary with the Summit Grand Finale & 30th Anniversary Celebration.

6:00 PM

Guest Arrival & Registration

7:00 PM

Director Speech & Video Showcase

8:00 PM

Dinner Service

9:00 PM

Award Ceremony & Performances

10:00 PM

Closing Remarks



REGISTRATION FEES

Individual Pricing

Summit Package

RM 5,750

~~RM 6,700~~

**100%
HRDC
Claimable**

Summit Access

- Full access to the IDC Global Asset Integrity & Inspection Summit 2026 (11–13 November 2026).
- Access to all keynote presentations, technical sessions, panel discussions, and networking sessions.
- Three (3) buffet lunches & six (6) refreshment breaks.
- Summit materials and Certificate of Participation.

Accommodation

- Does **NOT** include hotel accommodation.

Executive Package

RM 10,400

~~RM 11,200~~

**Only RM 5,750 is HRDC
Claimable/pax**

Summit Access

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- Three (3) buffet lunches & six (6) refreshment breaks.

Accommodation

- Four (4) nights stay at Putrajaya Marriott Hotel.
- Twin Sharing room configuration.
- Daily hotel buffet breakfast included.



REGISTRATION FEES

Group Pricing

**A minimum of 3 pax is required for Group Packages*

Summit Package

RM 5,250
~~RM 6,250~~

**100%
HRDC
Claimable**

Summit Access

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- Three (3) buffet lunches & six (6) refreshment breaks
- Summit materials and Certificate of Participation

Accommodation

- Does **NOT** include hotel accommodation

Executive Package

RM 10,200
~~RM 11,000~~

**Only RM 5,250 is HRDC
Claimable/pax**

Summit Access

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- Access to all keynote presentations, technical sessions, panel discussions, and networking sessions
- Three (3) buffet lunches & six (6) refreshment breaks.

Accommodation

- Four (4) nights stay at Putrajaya Marriott Hotel
- Twin Sharing room configuration
- Daily hotel buffet breakfast included



HOW TO REGISTER & PAY

01



Scan QR code to register

STEP 1: SUBMIT YOUR DETAILS



Scan the registration QR code or visit the form link.



Fill in your professional details and upload your ID document.



Select your package tier.



Or click the to access the registration form directly:
[Register Now](#)

02



STEP 2: CHOOSE YOUR PAYMENT PATH



VIA BANK TRANSFER / TT: Transfer the 100% full payment to the IDC Training House bank details shown inside the form. **Upload your transfer receipt directly into the form** before clicking submit.



VIA CREDIT CARD / PAYPAL: Select the PayPal option on the form. (Please note a **5% credit card surcharge** applies).

03



Review the event terms and click Submit.



On the next screen, click the Payable Forms Checkout Link provided to view your official invoice summary and finalize your online payment instantly.



Once submitted or verified, **your seat is locked**, and an official confirmation email containing your invoice number will hit your inbox!



NEED HELP?

For any registration or payment-related queries, please contact the organizer.



info@idc-summit.com



www.idc-summit.com



EXHIBITION BOOTH

THROUGHOUT THE DAY SUMMIT

In conjunction with this summit, exhibitors and industry players have the opportunity to market their services, technical expertise, products, and solutions to a targeted audience of professionals and decision-makers in the asset integrity field.



VENUE:

Marriott Putrajaya International Convention Center (MPICC)

Located at the first floor in Marriott Putrajaya besides the main foyer of the hotel lobby.



NETWORK

connect with global professionals, industry leaders, and potential partners



PROMOTE

increase visibility and showcase your brand, services, and technologies



SHOWCASE

present innovative solutions, products, and technical expertise



COLLABORATE

build valuable partnerships and explore business opportunities



GROW

expand your market reach and stay ahead in the global asset integrity industry



FOR VENDOR
(PRICE, DESIGN, LAYOUT)
DO CONTACT US



Alysha Salsabila



Phone/Whatsapp:
(+60)19-208-8344



Email:
alysha@idc-training.com

GLOBAL ASSET INTEGRITY & INSPECTION SUMMIT 2026


GLOBAL ASSET INTEGRITY &
INSPECTION SUMMIT
INTEREST • DESIRE • COMMITMENT


IDC Training House Sdn Bhd
594752 (M)

INTEREST • DESIRE • COMMITMENT

Join industry leaders, asset owners, inspectors, engineers, regulators, and technology providers from around the world to advance asset integrity and inspection, safety, reliability and sustainability.

WHY ATTEND GAIS 2026?



Global
Knowledge Exchange



30 Technical
Entititution Booths



International
Networking



30th Anniversary
Gala Dinner



17 World-Class
Speakers



Certificate of
Participation



REGISTER TODAY!

11 – 13 NOVEMBER 2026

PUTRAJAYA MALAYSIA

BUILT THROUGH KNOWLEDGE. **STRENGTHENED** BY COMMITMENT.

CONTACT US

Alysha

BUSINESS & SPONSORSHIP INQUIRIES

✉ alysha@idc-training.com

☎ (+60)19-208 3344

Chero Foster

GENERAL INQUIRIES

✉ chero@idc-training.com

☎ (+60)14-350 6105



www.idc-training.com



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NOVEMBER 2026**



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PUTRAJAYA, MALAYSIA**