



INTERNATIONAL COMMITTEE FOR
NON-DESTRUCTIVE TESTING

The World Organisation for NDT



Dr. Sajeesh Kumar Babu brings an extensive international background spanning 28 years, encompassing the Energy, Refineries & Petrochemical, Oil & Gas, and Building & Construction industries. His multifaceted expertise encompasses Quality Assurance & Control, Testing & Inspection, HSE (Health, Safety, and Environment), and Business Development. Presently, he holds the esteemed positions of QHSE Director at Rotary Group, Singapore, and Advisory Chairman at ANSA Holdings Pte Ltd.

As a distinguished figure, Dr. Babu serves as the Chairman of the International Committee for Non-Destructive Testing (ICNDT) in Vienna, and he is also at the helm of the Non-Destructive Testing Society in Singapore as its President.

Notably, his impactful contributions have been pivotal in advancing the global standardization of NDT (Non-Destructive Testing) personnel certification, particularly with regards to ISO 9712 standards. His efforts have led to the establishment of a cohesive framework for recognizing and enhancing the capabilities of NDT professionals worldwide.

Dr. Babu's academic journey is marked by remarkable achievements, having earned an Engineering Doctorate from the esteemed City University of Hong Kong. He further solidified his knowledge with a Master of Engineering degree from the University of South Australia, a Master of Renewable Energy from REI in the UK, and a Bachelor of Engineering in Construction from Griffith Australia.

His distinguished professional credentials include being a Chartered Engineer in both Singapore and the UK, as well as a Registered Professional Engineer in Hong Kong. His prowess is attested by his qualification as an ISO 9712 and ASNT NDT Level 3 expert, underscoring his mastery in the field.

Dr. Babu's unyielding commitment to excellence, coupled with his global leadership, has not only elevated industry benchmarks but has also fortified international collaboration in the domain of Non-Destructive Testing