

Welcoming NSF's Ms Sutida to STL

STL is pleased and honoured to welcome NSF's Ms. Sutida Ketudut – Director, Food, Asia-Pacific – to our organization on 26 February 2026. We are delighted to host her and her team, and we sincerely appreciate the opportunity to present our operations, achievements, and future plans.

Her visit marks an important occasion for STL and provides a valuable platform for meaningful engagement and open discussion.

Purpose of the Visit

- Share STL's achievements and ongoing initiatives
- Exchange insights and best practices
- Explore opportunities for collaboration and future growth
- Build stronger connections between our organizations

During the Visit, STL Presented Our Key Services:

Mechanical Testing

STL conducts testing on a wide range of plumbing products, including faucets, taps, sanitary wares, pipe, valves, and fittings. These products are evaluated to ensure proper functionality, durability, and compliance with relevant standards before entering the market.

Chemical Testing

Our chemical laboratories perform analysis of chemical properties and water quality to support product compliance, safety, and regulatory requirements for various industrial and consumer products. This complements STL's broader portfolio of technical testing and analysis conducted in accordance with both international and local standards.

Overseas Audit and Inspection Services

STL provides overseas inspection services, including on-site testing and inspections, factory audits and evaluations. Our inspectors ensure that products and manufacturing processes comply with applicable standards and customer requirements.

Certification Services

STL is an ISO/IEC 17065 accredited **Certification Body**. This accreditation signifies that STL operates with strict impartiality, technical competence, and consistency in its certification activities. Our certification decisions are well received and widely accepted by regulatory authorities, industry stakeholders, and customers both locally and internationally.

Team STL is fully prepared and excited to showcase our capabilities and commitment to excellence. We look forward to building a strong partnership and continued collaboration following this visit.

For more information about STL's testing services, please contact us at contact@singaporetestlab.sg

