



PROLAB
SERTIFIKASI INDONESIA

COMPANY PROFILE

L S P R O - L A B - S N I C E R T I F I K A S I O N

P R O F E S S I O N A L - R E L I A B L E - O B J E C T I V E



WELCOME TO
PT PROLAB SERTIFIKASI INDONESIA
LS PRO - LAB - SN I CERTIFICATION



Company name : **PT Prolab Sertifikasi Indonesia**
Address : Jln. Mohammad Toha Km 5,3 No. 22 Bandung
West Java, Indonesia 40265

Phone Number : +62 226317 2040

Deed of Establishment of the Company : LS Pro – Testing Laboratory – Certification

Document : Deed No. 02, issued by Muhammad Hilman Hakin, S.H., M.Kn., on July 15, 2025
Tax Number (NPWP) : Ministry of Finance of the Republic of Indonesia, Directorate General of Taxes,
No. 1000 0000 0417 6063



ABOUT COMPANY



LEGALITY



OUR SERVICES



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ABOUT COMPANY



PT. Prolab Sertifikasi Indonesia is a newly established company founded in 2025, engaged in SNI certification and laboratory testing. We are committed to providing professional, accurate, and reliable services to meet the needs of industries, SMEs, and government institutions across Indonesia. Supported by modern equipment and the latest technology, we ensure that every test result maintains a high level of precision and accountability. Our services include product certification in accordance with the Indonesian National Standard (SNI) and technical testing tailored to consumer needs, conducted under strict scientific standards and quality assurance. We operate based on our company motto: Professional – Reliable – Objective, which serves as the foundation of every testing and certification process. With an experienced team of experts and an independent working approach, Prolab is ready to be a trustworthy strategic partner. Through an efficient and transparent working system, **PT. Prolab Sertifikasi Indonesia** is dedicated to supporting Indonesian industries in producing safe, high-quality products that can compete in both national and international markets.



CAPABILITY

PT. Prolab Sertifikasi Indonesia provides support in testing various industrial products by referring to internationally recognized testing standards.





OUR VISION

To become a trusted certification body and testing laboratory, recognized nationally and internationally, that consistently delivers the latest innovations in every product, quality, and service.



OUR MISSION

- Committed to meeting customer needs with outstanding services and delivering customer satisfaction.
- To maintain independence and objectivity in all certification processes.
- Committed to ensuring business sustainability by taking into account environmental, social, and economic aspects.
- To provide added value for all business partners and consumers through high-quality services.



OUR OBJECTIVES

- To maintain and enhance the level of trust and security for stakeholders.
- To become a company that generates optimal profit.
- To become the preferred choice of the industry for certification and testing laboratory services.
- To build strategic partnerships with the government, industry, and academia.
- To enhance clients' business value through credible certification.
- Continuously developing innovations to seize long-term business opportunities.

PT. PROLAB SERTIFIKASI INDONESIA

PT. Prolab Sertifikasi Indonesia was established in 2025 with the primary objective of supporting the improvement of domestic product quality through professional and reliable certification and testing services. Our focus is to assist industries, SMEs, and government institutions in ensuring that their products comply with the Indonesian National Standard (SNI) and remain competitive in both national and global markets.

Prolab was created to address the need for an independent, accurate, and highly-integrity product certification body (LS Pro) and testing laboratory. We believe that standardization is not only a regulatory requirement but also a crucial foundation for industrial sustainability, consumer protection, and the enhancement of Indonesia's product competitiveness.

The main objectives of **PT. Prolab Sertifikasi Indonesia** include:

1. Supporting the Improvement of Domestic Product Quality

Through active involvement in certification and SNI-related education, PT Prolab Sertifikasi Indonesia aims to encourage more industry players, especially small and medium enterprises (SMEs), to produce goods that comply with national standards.

2. Becoming a Strategic Partner for the Government and Industry

By participating in the SNI ecosystem, the company is committed to contributing to a more compliant, safe, and credible industrial environment through the implementation of recognized regulations and legal standards.

3. Meeting Market Demand for Certified Products

In response to the growing consumer awareness of product quality and safety, Prolab strives to serve as a reliable bridge between producers and regulatory bodies by providing an efficient and informative certification process.

4. Building New Pillars in the Corporate Value Chain

This diversification represents a key step in our long-term vision to build mutually reinforcing business pillars, aimed at enhancing the company's resilience and adaptability in the face of economic changes.

By entering the SNI sector, **PT. Prolab Sertifikasi Indonesia** not only strengthens its business portfolio but also reinforces its commitment to promoting the quality and integrity of Indonesia's industry.



REGULATORY FRAMEWORK FOR SNI

MINISTERIAL
REGULATION
NO.
45/2022

REGULATION OF THE MINISTER OF INDUSTRY OF THE REPUBLIC OF INDONESIA NUMBER 45 OF 2022 ON THE MANDATORY IMPLEMENTATION OF THE INDONESIAN NATIONAL STANDARD (SNI)

Minister of Industry Regulation No. 45 of 2022 governs the mandatory implementation of the Indonesian National Standard (SNI) for certain industrial products, both domestically produced and imported. This regulation aims to ensure public safety, environmental protection, consumer rights, and to enhance the competitiveness of the national industry. The document includes a list of products required to comply with SNI, certification procedures, designated conformity assessment bodies, as well as mechanisms for supervision and enforcement.

MINISTERIAL
REGULATION
NO.
75/2024

MINISTER OF INDUSTRY REGULATION NO. 75 OF 2024 ON THE MANDATORY IMPLEMENTATION OF THE INDONESIAN NATIONAL STANDARD (SNI) FOR AUDIO-VIDEO PRODUCTS

Minister of Industry Regulation No. 75 of 2024 governs the mandatory implementation of the Indonesian National Standard (SNI) for certain audio-video devices, including televisions and related electronics. This regulation comes into effect on June 2, 2025, and aims to ensure product safety, consumer protection, and enhance industry competitiveness. The regulation replaces the previous regulation (Ministerial Regulation No. 15 of 2018) and refers to SNI IEC 62368-1:2014 as the applicable technical standard.

MINISTERIAL
REGULATION
NO.
7/2025

MINISTER OF INDUSTRY REGULATION NO. 7 OF 2025: MANDATORY IMPLEMENTATION OF THE INDONESIAN NATIONAL STANDARD (SNI) FOR HOUSEHOLD ELECTRONIC APPLIANCES

Minister of Industry Regulation No. 7 of 2025 governs the mandatory compliance with the Indonesian National Standard (SNI) for a specified list of household electronic products. The purpose of this regulation is to ensure consumer safety, build trust, and guarantee product quality in the domestic market.

MINISTERIAL
REGULATION
NO.
7/2021

REGULATION OF THE MINISTER OF ENERGY AND MINERAL RESOURCES OF THE REPUBLIC OF INDONESIA NO. 7 OF 2021: SNI IEC 60598-1:2016

Regulation of the Minister of Energy and Mineral Resources No. 7 of 2021 governs standardization in the field of electricity, including the application of the Indonesian National Standard (SNI) mark and/or Safety Mark on electrical equipment and devices. This regulation aims to ensure consumer safety, enhance the reliability of electrical installations, and promote compliance with quality and safety standards for products circulating in the domestic market.



OUR SERVICES

PT. Prolab sertifikasi indonesia

The company provides services in accordance with the accreditation standards set by the National Accreditation Committee (KAN) of Indonesia, as a form of commitment to quality and trust.



PRODUCT CERTIFICATION BODY (LSPRO)

ISO/IEC 17065

STANDARDS FOR BODIES CONDUCTING THE CERTIFICATION OF PRODUCTS, PROCESSES, AND SERVICES.



TESTING LABORATORY

ISO/IEC 17025

STANDARDS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES.

PT. Prolab Sertifikasi Indonesia operates a testing laboratory accredited in accordance with ISO/IEC 17025, with a recognized scope in safety testing and various product schemes, including electrical and mechanical evaluations in compliance with the applicable Indonesian National Standards (SNI).

SAFETY TESTING
LABORATORY

TESTING SCHEME

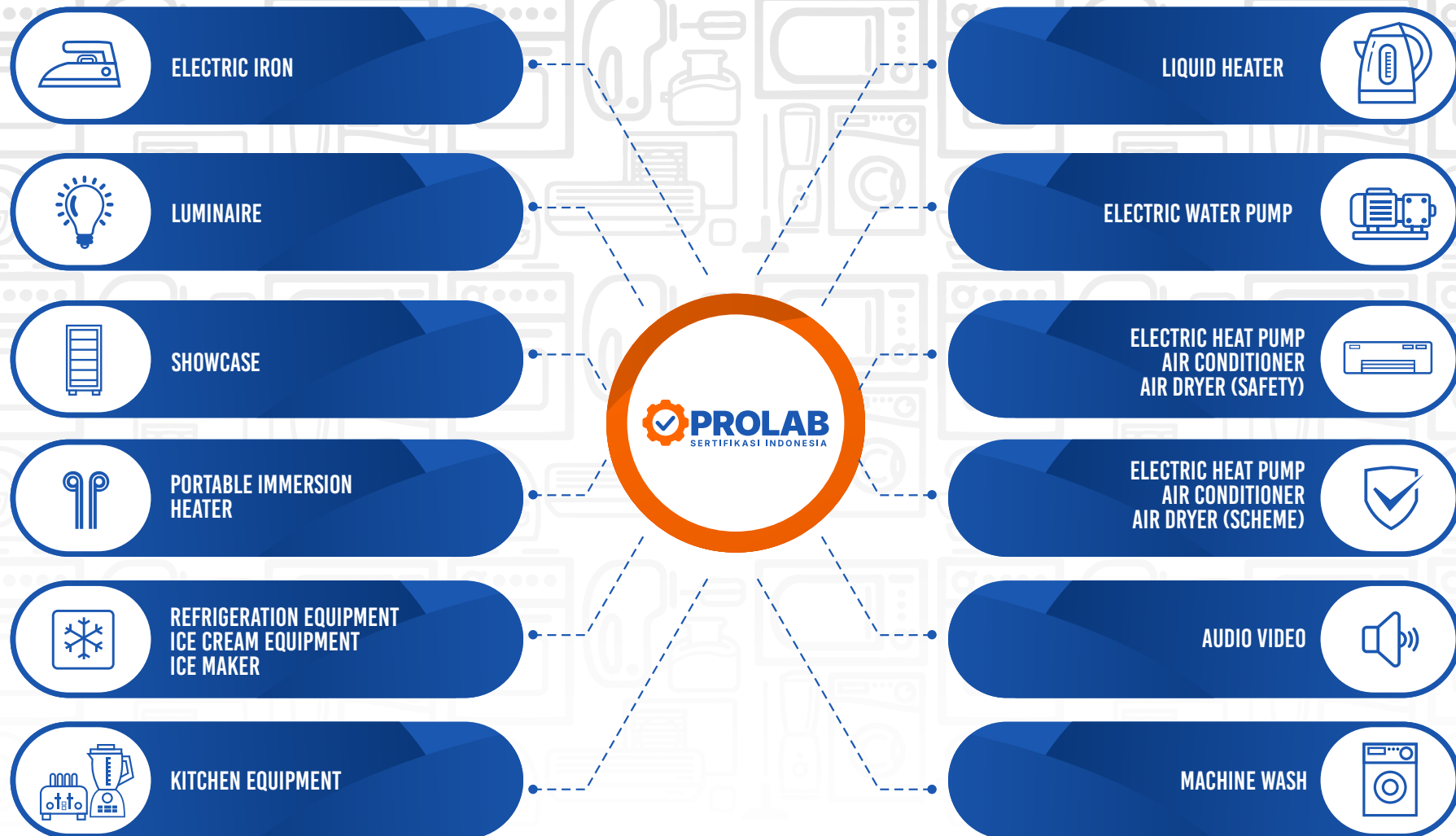


K3L TESTING IN THE ELECTRICAL SECTOR

ISO/IEC 17025 + ISO 9001 + ISO 14001 + ISO 45001

SCOPE OF PRODUCT TESTING, SECURITY, SAFETY, AND ENVIRONMENTAL HEALTH (K3L) IN THE ELECTRICAL SECTOR





► SCOPE OF CERTIFICATION



TVS (LCD/CRT $\leq 55"$)
SNI IEC 62368-1:2014

HS CODE
8528.72.91, .72.92, .72.99



DVD & BLU-RAY PLAYERS
SNI IEC 62368-1:2014

HS CODE
8521.90.19, .90.99



CAR HEAD UNITS (NON-FACTORY)
SNI IEC 62368-1:2014

HS CODE
8527.21.00, 8527.29.00



ACTIVE SPEAKERS (STANDALONE)
SNI IEC 62368-1:2014

HS CODE
8518.21.10, .21.90, .22.10, .22.90, .29.9



TV SET-TOP BOXES
SNI IEC 62368-1:2014

HS CODE
8528.71.11

► SCOPE OF CERTIFICATION



WASHING MACHINES
SNI EC60335-2-7:2010

HS CODE
8450.11.10, .11.90, .12.10, .12.90, .19.11, .19.19, .20.00



AIR CONDITIONERS - HEAT PUMPS
SNI IEC 60335-2-40:2009

HS CODE
8415.10.20



REFRIGERATORS & FREEZERS
SNI IEC 60335-2-24:2020

HS CODE
8418.10.31, .10.32, .21.10, .21.90, .29.00, .30.10, .30.90, .40.10, .40.90, .50.19, .50.99



WATER PUMPS
SNI IEC 60335-2-41:2010

HS CODE
8413.70.42, .70.91, .81.13, .70.31



ELECTRIC IRONS
SNI IEC 60335-2-3:2022

HS CODE
8516.40.90



ELECTRIC FAN
SNI IEC 7859:2013
SNI IEC 7609:2011

HS CODE
8414.51.10, EX 8414.51.91, EX 8414.51.99, EX 8414.59.41, EX 8414.59.49
OR ITS AMENDMENTS.

► SCOPE OF CERTIFICATION



GENERAL PURPOSE FIXED LUMINAIRES

SNI IEC 60598-1:2016 / SNI IEC 60598-2-1:2005

**HS CODE
9405.10.00**

RECESSED LUMINAIRES

SNI IEC 60598-2-2:2016

**HS CODE
9405.10.00**

LUMINAIRES FOR PUBLIC ROAD LIGHTING

SNI IEC 60598-2-3:2016

**HS CODE
9405.40.90**

PORTABLE GENERAL PURPOSE LUMINAIRES

SNI IEC 60598-2-4:2012

**HS CODE
9405.20.90**

FLOODLIGHTS/SPOTLIGHT

SNI IEC 60598-2-5:2016

**HS CODE
9405.40.10**

NIGHT LAMP / STRING LIGHT

SNI IEC 60598-2-12 / 60598-2-20

**HS CODE
9405.31.00**

► SCOPE OF CERTIFICATION – ELECTRICAL SAFETY



1. PROTECTION AGAINST ELECTRIC SHOCK (ELECTRIC SHOCK PROTECTION)

- Insulation Resistance Test
- Leakage Current Test
- Insulation Resistance Test
- Dielectric Strength Test

ELECTRICAL CONSTRUCTION

- Placement of Active Components
- Protection Against Live Parts
- Polarity, Grounding, and Neutral System

2. PHYSICAL & MECHANICAL SAFETY

- Mechanical Strength Test of Product Casing / Housing
- Stability and Drop Test / Impact Test
- Protection Against Foreign Objects (IP – Ingress Protection Test)
- Resistance to Heat and Fire (Glow Wire Test, Ball Pressure Test)

3. PERFORMANCE & ENERGY EFFICIENCY

- Electrical Power Test According to Specifications
- Energy Consumption Test (Energy Efficiency)
- Main Function Performance Test of Equipment

4. ENVIRONMENTAL SAFETY (K3L – ENVIRONMENTAL ASPECT)

User Health & Safety

- Electromagnetic Radiation (EMC/EMI Test)
- Noise Level (for Moving/Motorized Products)

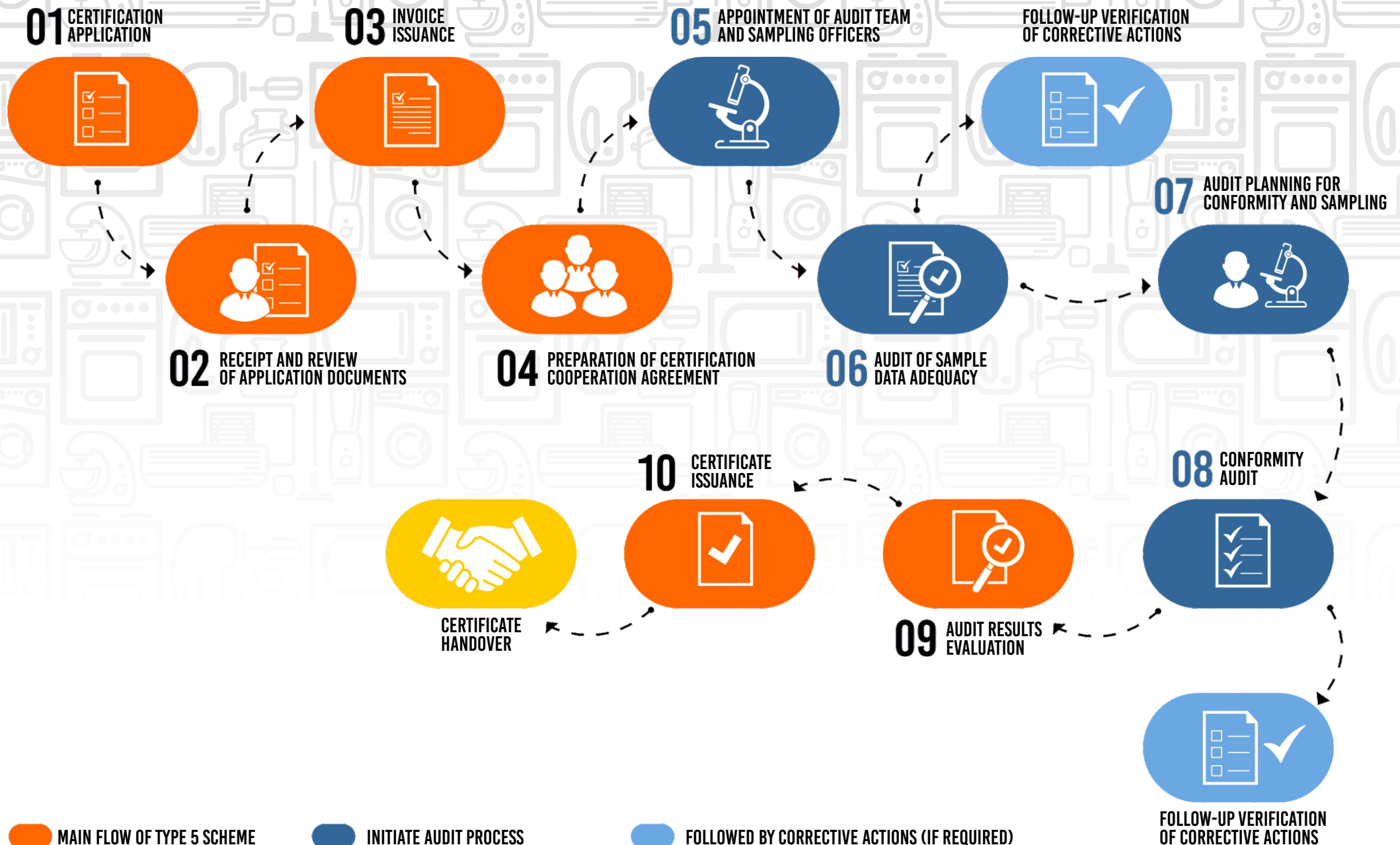
Environment

- Hazardous Substance Content (RoHS Test: Pb, Hg, Cd, Cr6+, PBB, PBDE)
- Recycling & Electronic Waste (E-Waste Compliance)

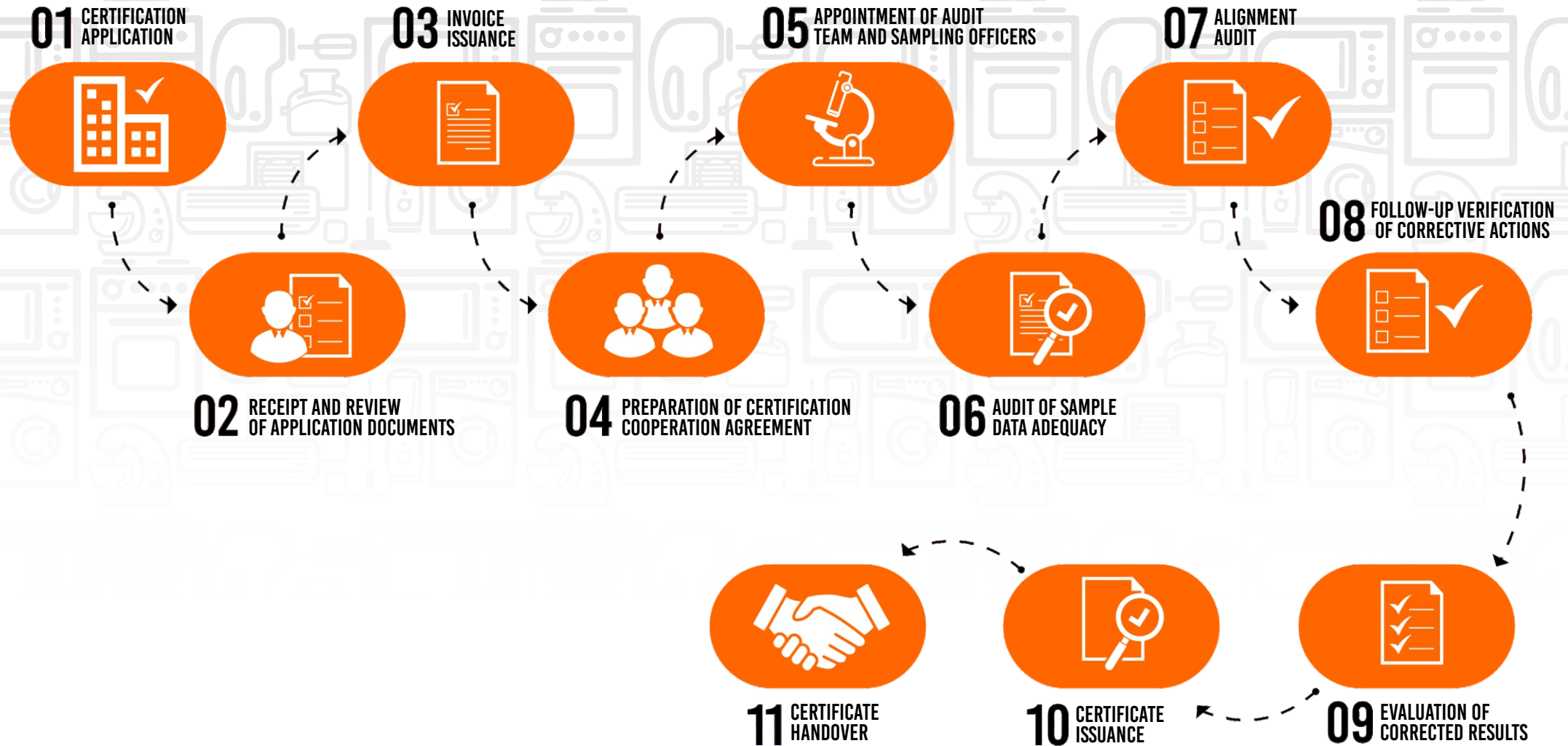
5. GENERAL PRODUCTS WITHIN THIS SCOPE

- Household Electrical Appliances (iron, rice cooker, blender, refrigerator, etc.)
- IT & Communication Equipment (laptop, charger, adapter, power bank, etc.)
- Industrial Equipment (electric motors, electrical panels, LED lights, etc.)
- Electrical Installations & Components (sockets, MCBs, cables, switches, lamp fittings, etc.)

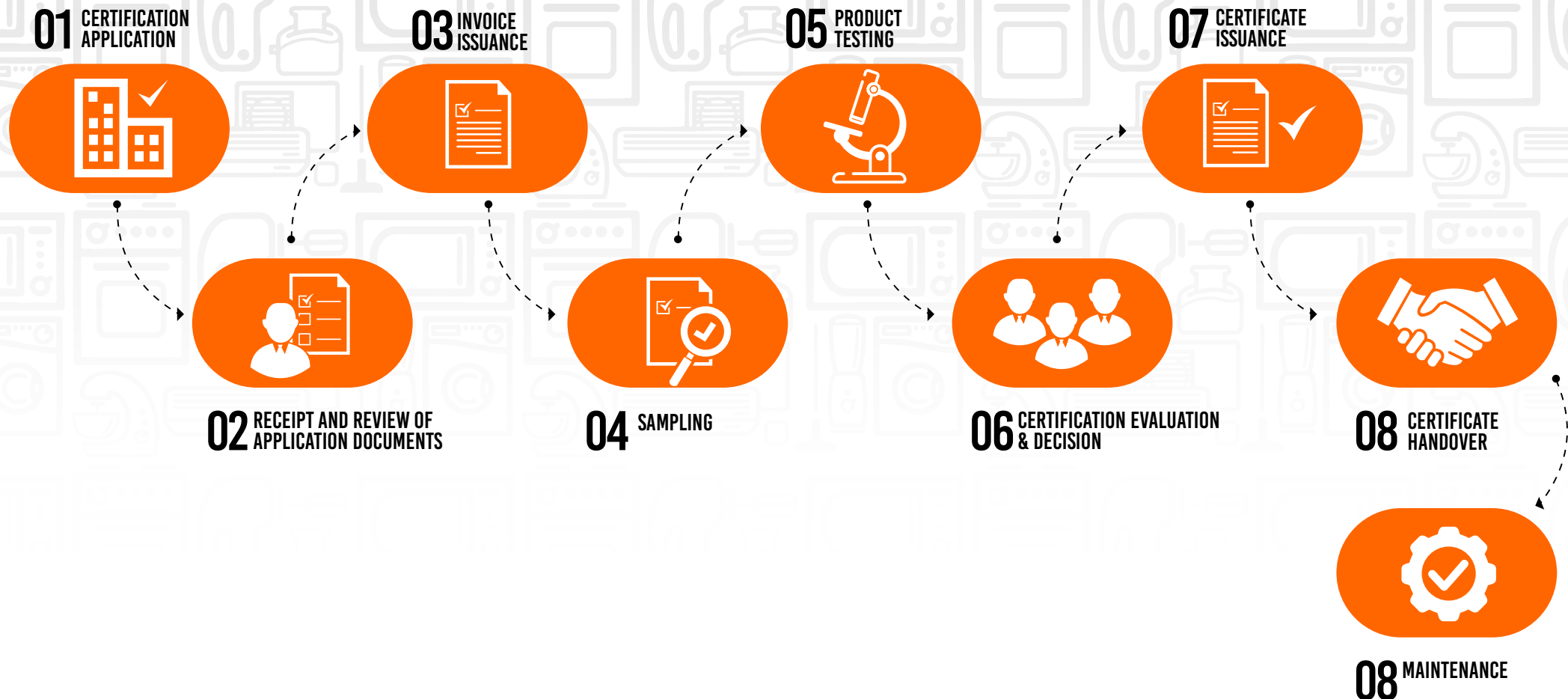
FLOW DIAGRAM OF SNI TYPE 5 CERTIFICATION PROCESS



FLOW DIAGRAM OF SNI TYPE 1B CERTIFICATION PROCESS



FLOW DIAGRAM OF SNI TYPE 1A CERTIFICATION PROCESS (VOLUNTARY SNI)





CLIENT COMPLAINTS

PT. Prolab Sertifikasi Indonesia, we handle every client complaint straightforwardly and professionally, in accordance with the established procedures, while referring to available data and applicable standards.



THIRD-PARTY COMPLAINTS

PT. Prolab Sertifikasi Indonesia accepts feedback or complaints from third parties related to our certified clients or services. We are committed to handling every third-party complaint transparently, fairly, and confidentially, in accordance with the principles of impartiality and the quality standards we uphold.



APPEAL

PT. Prolab Sertifikasi Indonesia grants all clients the right to appeal certification decisions they consider unfair or inaccurate. Each appeal will be reviewed objectively, impartially, and in accordance with procedures to ensure fairness and transparency in the certification process.

**PT. PROLAB SERTIFIKASI INDONESIA POSITIONS ITSELF AS A TRUSTED AND PROVEN RELIABLE PARTNER.
WE DELIVER EXCELLENCE THROUGH:**

- ▶ Supported by advanced, high-standard equipment with extremely precise accuracy ◀
 - ▶ Integrated information systems to ensure smooth operations ◀
 - ▶ Certified experts with high levels of competence ◀
- ▶ Providing services quickly, accurately, and consistently to ensure customer satisfaction ◀
- ▶ Superior scientific and technical capabilities to meet the highest quality standards ◀

FOR US, SERVICE IS NOT JUST ABOUT THE RESULTS, BUT ALSO ABOUT YOUR TRUST, ACCURACY, AND PEACE OF MIND.



CONTACT OUR MARKETING TEAM

> Click the Icon to Connect Directly



**ANTON KURNIAWAN
TIRTASASMITA**

Sales & Marketing Dept



**OGEPH
NUGRAHA**

Sales & admin marketing staff



**SELVI NUR
AFIFAH**

Sales & admin marketing staff



**DIAN
RAHMAWATI**

Sales & admin marketing staff

CONTACT US

Need reliable testing and certification services?

PT. Prolab Sertifikasi Indonesia is ready to support your business with professional and accredited solutions.
Contact us today and let's build quality and compliance together.



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