

CERTIFICATE OF ACCREDITATION

Korea Testing Laboratory

Accreditation No. : KI011

Corporation Registration No. : 254371-0012187

Address of Inspection Body : 1. 87, Digital 26-gil, Guro-gu, Seoul, Republic of Korea
2. 723, Haeam-ro, Sangnok-gu, Ansan-si, Gyeonggi-do, Republic of Korea
3. 199, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea

Date of Initial Accreditation June 13, 2003

Validity of Accreditation : June 21, 2024 ~ June 20, 2028

Type of Accreditation : A

Scope of Accreditation : Attached Annex

Date of issue : May 13, 2024

This inspection body is accredited in accordance with the recognized International Standard ISO/IEC 17020 : 2012. This accreditation demonstrates technical competence for a defined scope and the operation of a inspection body quality management system.



CHIN CHONGWOOK

Head

Korea Laboratory Accreditation Scheme

Korea Laboratory Accreditation Scheme

No. KI011

Address : 87, Digital 26-gil, Guro-gu, Seoul, Republic of Korea

02. Industrial and consumer products

02.003. Inspection of household items

Inspection type	Inspection Item	Inspection Method
Consumer Products subject to Safety Assurance	Portable Laser Devices	KATS Notice No.2022-0035(03.11.2022.) Safety Standard of Consumer Products subject to Safety Assurance Annex 46
	Cosmetic Devices	KATS Notice No.2021-0226(08.03.2021.) Safety Standard of Consumer Products subject to Safety Assurance Annex 74

Korea Laboratory Accreditation Scheme

No. KI011

Address : 723, Haeon-ro, Sangnok-gu, Ansan-si, Gyeonggi-do, Republic of Korea

02. Industrial and consumer products

02.005 Inspection of gauges

Inspection type	Inspection Item	Inspection Method
Inspection of gauges	Electricity metering equipment	MOTIE Notice No.2020-230(12.28.2020.) Type approval standards for electricity metering equipments
	Electric vehicle supply equipment	MOTIE Notice No. 2022-164(09.29.2022.) Type approval standards for electric vehicle supply equipments

Korea Laboratory Accreditation Scheme

No. KI011

Address : 199, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea

01. Industrial facilities and machinery

01.002 Inspection of electric/electronic products

Inspection type	Inspection Item	Inspection Method
Inspection of electric/electronic products	Railway applications and equipment system	IEC 62425:2007 Railway applications – Communication, signalling and processing systems – Safety related electronic system for signalling
		IEC 62278:2002 Railway applications – Specification and demonstration of reliability, availability, maintainability and safety (RAMS)
		IEC 62279:2015 Railway applications – Communication, signalling and processing systems – Software for railway control and protection systems
		IEC 62280:2014 Railway applications – Communication, signalling and processing systems – Safety related communication in transmission systems

End.