

# *Korea Laboratory Accreditation Scheme*

No. KI011

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

## **02. Manufactured goods and consumer products**

### **02.003. Inspection for Merchandise**

<b>Inspection Type</b>	<b>Inspection Item</b>	<b>Inspection Method</b>
Comsumer Products subject to Safety Assurance	Portable Laser Devices	Safety Standard of Comsumer Products subject to Safety Assurance Annex 46 (Notice No. 2017-032 of Korean Agency for Technology and Standards)

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No. KI011

Address : 723, Haean-ro, Sangnok-gu, Ansan-si, Gyeonggi-do

## **02. Manufactured goods and consumer products**

### **02.005. Watt-hour Meter**

Inspection Type	Inspection Item	Inspection Method
Watt-hour Meter Inspection	Electricity metering equipment	Type approval standards for electricity metering equipments of MOTIE Notification No. 2016-0124(2016.07.01.)
		Type approval standards for electricity metering equipments of MOTIE Notification No. 2018-206(2018.11.20.)
	Electric vehicle supply equipment	Type approval standards for electric vehicle supply equipments of MOTIE Notification No. 2019-109(2019.07.04.)

# Korea Laboratory Accreditation Scheme

No. KI011

Address : #313, 199, Techno 2-ro, Yuseong-gu, Daejeon, Korea

## 03. Materials and parts

### 03.001. Automotive Part Inspection

Inspection Type	Inspection Item	Inspection Method
Functional Safety Audit	Auto motive E/E Systems	ISO 26262-2 : 2018 Road vehicles - Functional Safety - Part 2 : Management of functional safety
		ISO 26262-3 : 2018 Road vehicles - Functional Safety - Part 3 : Concept phase
Functional Safety Assessment		ISO 26262-4 : 2018 Road vehicles - Functional Safety - Part 4 : Product development at the system level
		ISO 26262-5 : 2018 Road vehicles - Functional Safety - Part 5 : Product development at the hardware level
		ISO 26262-6 : 2018 Road vehicles - Functional Safety - Part 6 : Product development at the software level
		ISO 26262-7 : 2018 Road vehicles - Functional Safety - Part 7 : Production and operation
		ISO 26262-8 : 2018 Road vehicles - Functional Safety - Part 8 : Supporting processes
		ISO 26262-9 : 2018 Road vehicles - Functional Safety - Part 9 : Automotive Safety Integrity Level (ASIL) - oriented and safety-oriented analyses
		KS R ISO 26262-2 : 2018 Road vehicles - Functional Safety - Part 2 : Management of functional safety
		KS R ISO 26262-3 : 2018 Road vehicles - Functional Safety - Part 3 : Concept phase
		KS R ISO 26262-4 : 2018 Road vehicles - Functional Safety - Part 4 : Product development at the system level
		KS R ISO 26262-5 : 2018 Road vehicles - Functional Safety - Part 5 : Product development at the hardware level
		KS R ISO 26262-6 : 2018 Road vehicles - Functional Safety - Part 6 : Product development at the software level
		KS R ISO 26262-7 : 2018 Road vehicles - Functional Safety - Part 7 : Production and operation
		KS R ISO 26262-8 : 2018 Road vehicles - Functional Safety - Part 8 : Supporting processes
		KS R ISO 26262-9 : 2018 Road vehicles - Functional Safety - Part 9 : Automotive Safety Integrity Level (ASIL) - oriented and safety-oriented analyses

End.