KES

Precision Inspection Standard of Thermoelectric Thermometers

KES Q – B268

(EST.) 1989 – 12 – 29

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Additional Rule

KIA MOTORS

Full document details: KIA KES Q-B268 1989

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1. Scope of Application

This standard is to specify the inspection for precision of thermoelectric thermometers from our company.

2. Guide of Inspection

Specified in appendix 1, 2

3. Record and After Management

Specified in KES Q- B009 (Detailed Operation Point of Measuring Management standard).

Additional Rule

This standard is executed from 26. Dec., 1989

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Appendix 1.

Table1. Method of inspection

No	Inspection Items	Inspection Method	Figure	Equipment	Inspection Guide
1	Appearance	1. Check that the indicator has a proper structure to use and has mechanical strength and durability by naked eye. 2. The space between the hand and scale plate should not be over 3 mm. 3. The control apparatus of hand should have a complete structure and the circuit of indicator should be insulated sufficiently enough to control the hand.			There should be no faults in using.
2	Allowance of individual indicator	1. Connect the connection terminal of DC potential difference system to connection terminal of indicator.		Potential difference indicator Compensa-ting lead wire	Refer to appendix 2

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