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Textiles — Determination of dynamic hygroscopic heat generation — Part 2: Test method for heat keeping index of generated heat by humidification

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Foreword

This Japanese Industrial Standard has been established by the Minister of Economy, Trade and Industry, through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Act.

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- Name: KAKEN TEST CENTER General Incorporated Foundation
- Address: 4-1-22, Muromachi, Nihonbashi, Chuo-ku, Tokyo
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- Registration date: March 20, 2014
- Designation: Sorption exothermic property measuring instrument and measuring method

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JIS L 1952 series consists of the following 2 parts under the general title “*Textiles — Determination of dynamic hygroscopic heat generation —*”:

Part 1: Test method for maximum generated hygroscopic heat temperature measurement by humidification

Part 2: Test method for heat keeping index of generated heat by humidification