

Test Report

Report reference No.

02TR-Y0485

Date & No. of reception

July 11 2002, Y02-0276

Applicant (name & address)

A & D Company Limited

3-23-14 Higashi-Ikebukuro, Toshima-ku, Tokyo 170-0013 Japan

Name of product

Dust & Waterproof Digital Scale

Model/Type ref.

SK-WP Series

Rating and principal characteristics

DC9V

Test Standard

JIS C 0920-1993

「 Tests to prove protection against ingress of water and degrees of protection against ingress of solid objects for electrical equipment 」 , Appendix, Degrees of protection provided by enclosures, (IP Cord)

Test Result

Pass

Date of issue

August 20, 2002


Manabu YUMOTO

Director, Yokohama Laboratory
Japan Electric Safety & Environment
Technology Laboratories (JET)

Testing Laboratory

Japan Electrical Safety & Environment Technology Laboratories

JET Tokyo Laboratory

5-14-12 Yoyogi, Shibuya-ku, Tokyo, 151-8545, Japan

JET Yokohama Laboratory

1-12-30 Motomiya, Tsurumi-ku, Yokohama, 230-0004, Japan

JET Kansai Laboratory

3-9-1 Nakouji, Amagasaki-shi, Hyogo, 661-0974, Japan

Date of sample received

July 11 2002

Date of test

June 17 2002

Complied by (+ signature)

田中政一

Masakazu TANAKA

Approved by (+ signature)

金井 育洋

Ikuyo KANAI

General remarks

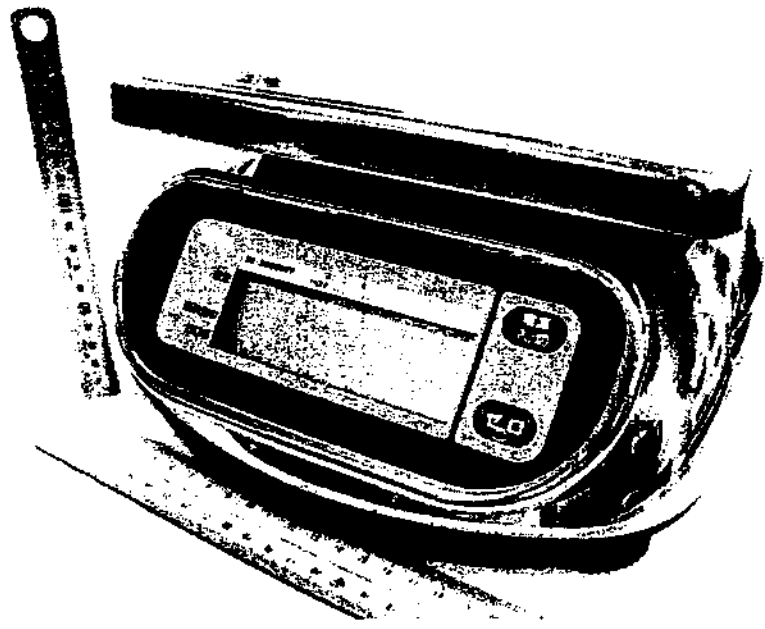
- The test results presented in this report relate only to the object tested.
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The test for the first characteristic numeral 6 – IP6X

Samples are placed in its normal operating position inside the dust chamber. The test is continued for a period of 8h maintaining 2kg/m^3 of talcum powder in suspension by the power circulation pump. The result is that no dust deposited in the appliance.

Additional note:

The tests were carried out based on the standards and items which were specified by the clients.



Test Report

Report reference No.

02TR-Y0258

Date & No. of reception

May 24 2002, Y02-0138

Applicant (name & address)

A & D Company Limited

3-23-14 Higashi-Ikebukuro, Toshima-ku, Tokyo 170-0013 Japan

Name of product

Dust & Waterproof Digital Scale

Model/Type ref.

SK-WP Series

Rating and principal characteristics

DC9V

Test Standard

JIS C 0920-1993

「 Tests to prove protection against ingress of water and degrees of protection against ingress of solid objects for electrical equipment 」 , Appendix, Degrees of protection provided by enclosures, (IP Cord)

Test Result

Pass

Date of issue

June19, 2002


Manabu YUMOTO

Director, Yokohama Laboratory
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Date of sample received

June 13 2002

Date of test

June 17 2002

Complied by (+ signature)

Shigeo Kimura

Shigeo KIMURA

Approved by (+ signature)

Ryoji Kobayashi

Ryoji KOBAYASHI

General remarks

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The test for the second characteristic numeral 5 – IPX5

Samples are placed in normal operating position and water of 12.5L/min was poured into the samples in all directions at the position of 2.5m from the samples using the nozzle of inside diameter 6.3mm. The result is that no ingress of water in the appliance.

Additional note:

The tests were carried out based on the standards and items which were specified by the clients.

