

Intertek LabtestTEST REPORT

NUMBER: TTJ0061401

APPLICANT: PINTEX TEXTILE CO., LTD.
RM. 506, NO 2,
MINTSU E. RD.,
TAIPEI,
TAIWAN, R. O. C.

DATE: OCT 07, 2005

SAMPLE DESCRIPTION :

ONE (1) PIECE OF SUBMITTED SAMPLE SAID TO BE 100% POLYESTER WOVEN FABRIC
WITH WATER REPELLENCY + WATER VAPOUR PERMEABILITY FINISH, IN YELLOW.

APPLICANT'S PROVIDED CARE INSTRUCTION/LABEL : NOT PROVIDED

DATE RECEIVED/DATE TEST STARTED : OCT. 04, 2005

ORDER NO. : -

STYLE NO. : -

BUYER'S NAME : -

MANUFACTURER'S NAME : -

REF. : -

PREPARED AND CHECKED BY:
FOR INTERTEK TESTING SERVICES
TAIWAN LTD


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TESTS CONDUCTED (AS REQUESTED BY THE APPLICANT)

- 1 WATER VAPOUR PERMEABILITY AS RECEIVED (JIS L 1099-1993, METHOD B-1, POTASSIUM ACETATE METHOD):

26,424 G/M²/24HRS(THE AMOUNT 26,424 G/M²/24HRS IS MULTIPLIED 24 BY 1,101 G/M²/HR)TESTED CONDITION : CUP AREA (M²) : 0.00246

CUP HEIGHT (MM) : 75

REAGENT : POTASSIUM ACETATE SOLUTION

TEMPERATURE (°C) : 30°C

REMARK : COATED SIDE TOWARD WATER.

- 2 HYDROSTATIC HEAD TEST AS RECEIVED (JIS L 1092-1998, SECTION 6.1 METHOD A, PRESSURE GRADIENT AT 60 MBAR/MIN WATER PRESSURE):

6,680 MM

PROVIDED
REQUIREMENT
9,000 MM