



SPORTON LAB.

Certificate No: C262816-05

CERTIFICATE

EQUIPMENT : 5.25" External Case

MODEL NO. : ME-345P

(For more model numbers please refer to rear side of this certificate)

APPLICANT : WELLAND INDUSTRIAL CO., LTD.

14F, No. 238, Chi Hsieng Road, Rucho City,
Taipei Hsien, Taiwan, R.O.C.



I HEREBY

CERTIFY THAT:

THE MEASUREMENTS SHOWN IN THIS TEST REPORT WERE MADE IN ACCORDANCE WITH THE PROCEDURES GIVEN IN **EUROPEAN COUNCIL DIRECTIVE 89/336/EEC**. THE EQUIPMENT WAS **PASSED** THE TEST PERFORMED ACCORDING TO **European Standard EN 55022:1998 Class B, EN 61000-3-2:2000, EN 61000-3-3:1995 and EN 55024:1998/A1:2001 (IEC 61000-4-2:1995, IEC 61000-4-3:1995, IEC 61000-4-4:1995, IEC 61000-4-5:1995, IEC 61000-4-6:1996, IEC 61000-4-8:1993, IEC 61000-4-11:1994)**. THE TEST WAS CARRIED OUT ON **July 08, 2002** AT **SPORTON INTERNATIONAL INC. LAB.**



K. J. Lin
Manager




CERTIFICATE

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More Model No:

ME-345P, ME-345S, ME-345U, ME-345U2; ME-345F, ME-345U2F,
TT-345P, TT-345S, TT-345U, TT-345U2, TT-345F, TT-345U2F,
ME-320P, ME-320S, ME-320U, ME-320U2, ME-320F, ME-320U2F,
TT-320P, TT-320S, TT-320U, TT-320U2, TT-320F, TT-320U2F,
ME-350U2, ME-350F, ME-350U2F, ME-350F2U2, ME-350F2, ME-350S, ME-350SI,
ME-350U2SI, ME-360U2, ME-360F, ME-360U2F, ME-360F2U2, ME-360F2, ME-360S,
ME-360SI, ME-360U2SI, ME-300U2, ME-300F, ME-300U2F, ME-300F2U2, ME-300F2,
ME-300S, ME-300SI, ME-300U2SI, ME-305U2, ME-305F, ME-305U2F, ME-305F2U2,
ME-305F2, ME-305S, ME-305SI, ME-305U2SI, ME-315U2, ME-315F, ME-315U2F,
ME-315F2U2, ME-315F2, ME-315S, ME-315SI, ME-315U2SI, ME-355U2, ME-355F,
ME-355U2F, ME-355F2U2, ME-355F2, ME-355S, ME-355SI, ME-355U2SI, ME-365U2,
ME-365F, ME-365U2F, ME-365F2U2, ME-365F2, ME-365S, ME-365SI, ME-365U2SI


K. J. Lin
Manager