

## TEST CERTIFICATE

**We herewith confirm that:**

The test data , data evaluation , test procedures, and equipment configurations shown in this test report (Ref. No. NEI-FCC-99226) were made in accordance with the procedures given in **ANSI C63.4 (1992)/CISPR 22(1993)+Amd.1(1996)** and the energy emitted by the sample EUT tested as described in follows is in compliance with the **Class B** conducted and radiated emission limits of **CISPR 22/FCC Rules Part 15, Subpart B.**

**Report No. :** NEI-FCC-99226  
**Project No. :** 99E1530  
**Equipment :** Pen Tablet  
**Model No. :** CP-403A, CP-403B, UP-403A, UP-403B  
**Applicant :** Wintime Electronics Corp.  
9F, No. 738, Chung Cheng Rd., Chung-Ho City,  
Taipei Hsien, Taiwan, R.O.C.

  
\_\_\_\_\_  
**(Authorized Signature)**  
\_\_\_\_\_  
General Manager  
\_\_\_\_\_  
**(Title / Position)**  
\_\_\_\_\_  
Mar. 29, 2000  
\_\_\_\_\_  
**(Date)**

**NVLAP Laboratory Code:200145-0**

**NEUTRON ENGINEERING INC.**

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