

Conformité FCC

Révision: 001



Gestion du spectre des fréquences

Indépendamment des exigences en sécurité électrique, la **Federal Communications Commission (FCC)** pour les Etats-Unis a défini des règles et procédures pour éviter que des équipements électroniques créent des perturbations dommageables pour le spectre des fréquences.

Le présent document atteste que le produit a passé avec succès tous les tests prévus dans la procédure FCC Part 15 Classe A

Didier CORTIAL
Hardware Programs Manager
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VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the below named company. The test results of this report relate only to the tested sample identified in this report.

**Technical Standard: FCC Part 15 Class A (Verification)
IC ICES-003**

(Operation Environment: Industrial Environment)

General Information

Applicant: Portwell, Inc.
3F, No. 92, Sec. 1, Nei-Hu Rd.,
Taipei, Taiwan, R.O.C.

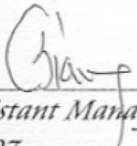
Product Description

EUT Description: Communication Appliance
Trade Name: Portwell
Model Number: Kilin-6030-xxxx-yyy (x, y=0-1, a-z, A-Z);
Kilin-6020-xxxx-yyy (x, y=0-1, a-z, A-Z)

Measurement Facilities

Sindian BU Name: *Compliance Certification Services Inc.*
No 163-1, Jhongsheng Rd., Sindian City, Taipei County 23151, Taiwan
Tel: +886-2-22170894 / Fax: +886-2-22171029

This device has been shown to be in compliance with and was tested in accordance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report number: 70321201-F

 
Vince Chiang / Assistant Manager
Date: April 16, 2007



Compliance Certification Services Inc.