

DECLARATION OF CONFORMITY

WITH

EUROPEAN UNION DIRECTIVE

Date of Issue: December 31, 2012

Certificate Reference: 13217D1-001 Rev C

Directive: 2004/108/EC EMC Directive
2006/95/EC Low-Voltage Directive
2011/65/EU RoHS Directive

Conforming Apparatus: SN49xx/yz/w SmartNode IP Channel Bank
where:
"xx" = number of Telco ports
"y" = type of Telco port
JS for FXS, JO for FXO
"z" = type of WAN Interface Daughter Card installed
Blank for no Daughter Card
C for V.35 Serial Card (DB-25F Connector)
D for X.21 Serial Card (DA-15F Connector)
K for E1/T1 (RJ48C and dual BNC)
T for E1/T1 (RJ48C only)
AYA for ADSL (ITU-G.992.1 Appendix A)
AYB for ADSL (ITU-G.992.1 Appendix B)
"w" = Power Supply Option
"RUI" for Redundant Universal VAC Power Supply
"R48" = Redundant 48 DC Power Supply

Manufacturer: Patton Electronics Company
7622 Rickenbacker Drive
Gaithersburg, Maryland 20879
U.S.A.

Harmonized Standards Applied: EN 55022:2010/AC:2010 (Class A) | EMC Emission Requirements
EN 55024:2010 | EMC Immunity Requirements
EN 60950-1: 2001 | Information Technology Equipment - Safety

Responsible Person: D R M Green
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We certify that the apparatus identified above conforms to the requirements of Council Directive 1999/5/EC on the approximation of the laws of the member states relating to Radio and Telecommunication Terminal Equipment and the mutual recognition of their conformity; and Council Directive 2011/65/EU on the approximation of the laws of the member states relating to RoHS compliance.



Robert R. Patton, President