

# DECLARATION OF CONFORMITY

WITH

## EUROPEAN UNION DIRECTIVE

**Date of Issue:** December 18, 2012

**Certificate Reference:** 09412D1-001C

**Directive:** 2004/108/EC EMC Directive  
2006/95/EC LVD Directive  
2011/65/EU RoHS Directive

**Conforming Apparatus:** 3202m/xW/y EFM Bridge Modem Series  
where:  
“m” = blank for standard parts, R for high temperature parts  
“x” = 2, 4, or 8 (2, 4, or 8 wire G.SHDSL port)  
“y” = power supply option:  
EUI External Universal VAC Power Supply

216x/y-2PK CopperLink Ethernet Extender Kit  
where:  
“x” = 0, 1, or 2 (2, 4, or 8 wire G.SHDSL port)  
“y” = power supply option:  
EUI External Universal VAC 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 61000-3-2:2006 | EMC Limits for Harmonic Current Emissions  
EN 61000-3-3:1995/A1:2001/A2:2005  
EN 60950-1: 2006/A11:2009 | I.T.E. - Safety

**Responsible Person:** D R M Green  
European Compliance Services Ltd  
Avalon House  
Marcham Road  
Abingdon  
Oxon OX14 1UD, UK

We certify that the apparatus identified above conforms to the requirements of Council Directive 2004/108/EC on the approximation of the laws of the member states relating to electromagnetic compatibility; and Council Directive 2006/95/EC on the approximation of the laws of the member states relating to electrical equipment designed for use within certain voltage limits; and Council Directive 2011/65/EU on the approximation of the laws of the member states relating to RoHS compliance.



Robert R. Patton, President