

C E R T I F I C A T E

of Conformity

EC Council Directive 2004/108/EC
Electromagnetic Compatibility



Registration No.: AE 72110785 0001

Report No.: 31160112 004

Holder: Serial Comm
1298 Evans Rd.
Wall Township NJ 07719
USA

Product: Laboratory Equipment
Host Powered RS232-RS422 Converter

Identification: Model Number: CON-422-PE9, CON-485-PE9, CON-485-P19,
CON-485-PE25, CON-422-PE9, CON-422-PE25,
CON-485/422-P19, ISO-485-P19, ISO-232-3P9,
TTL-232-33P, TTL-232-5P, TTL-485-5P,
REP-232-3P, REP-232-7P
Serial Number: not serialized

Tested acc. to: EN 55022:2006
EN 55024:1998+A1+A2

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2004/108/EC. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Date 21.03.2011



Certification Body


Dipl.-Ing. R. Bienert

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

VERIFICATION OF CONFORMITY

According to FCC Part 15B

Certificate No.: SEM10062897

Responsible Party's Name : SerialComm - Jeddy Ventures LLC
Address : 1298 Evans Road, Wall Township NJ 07719

Manufacturer : SerialComm - Jeddy Ventures LLC
Address : 1298 Evans Road, Wall Township NJ 07719

Description of Product : Serial converters
Model No. : CON-485-PE9, CON-485-PE25, CON-422-PE9,
CON-422-PE25, CON-485-PI9, CON-485/422-PI9,
ISO-485-PI9, REP-232-3P, REP-232-7P

Trade Name : SerialComm

Report No. : STR10058070E-3

Compliance With Part 15B of FCC Rules.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Responsible Party:

Tested By:



SEM.Test Compliance Service Co., Ltd.

3/F, Jinbao Commerce Building, Xin'an Fanshen Road,
Bao'an District, Shenzhen, P.R.C

Responsible Signature: _____

Issued By: _____

Name / Title: _____

Name / Title: Jandy So / PSQ Manager

Date: _____

Date of Issue: Jun 29, 2010



The Certification of Verification shows that the tested sample technically compliances with the FCC Part 15. The certification applies to the tested sample above mentioned only and should not implied an assessment of the whole.