

**Product Safety and Quality**  
EMC & Telecommunication Services

**Federal Communication Commission**  
Authorization and Evaluation Division

Mark Ryan  
Email: [mryan@us.tuv.com](mailto:mryan@us.tuv.com)

December 11, 2013

Reference: FCC ID: VR8-SSIINTR003

TUV Test report #31352797.001 is to incorporate a modular device for use with an antenna configuration not originally tested. Some references in this report will refer to the original test report.

This letter is to confirm the use of FCC Part 15C data in a Nemko-CCL's Test Report Number: 224951-2.2, dated November 19 and 26, 2012, for compliance of the EnOcean GmbH modular device, FCC ID: S2V-STM300U.

The test reports cover testing of EnOcean module STM300U, which is integrated into FCC ID: VR8-SSIINTR003, for use with a different antenna configuration.

Signature



Mark Ryan - Senior EMC Engineer, TCB/FCB

TUV Rheinland, Telecom Division  
EMC/Telecommunications

762 Park Avenue  
Youngsville, NC 27596  
Tel (919) 554-3668x237  
Fax (919) 554-3542  
Email: [mryan@us.tuv.com](mailto:mryan@us.tuv.com) <http://www.tuv.com>

TUV Rheinland  
of North America, Inc.  
Raleigh Office

762 Park Avenue  
Youngsville, NC 27596

Tel 919-554-3668  
Fax 919-554-3542  
Mail [info@us.tuv.com](mailto:info@us.tuv.com)

North American Headquarters

12 Commerce Road  
Newtown, CT 06470

Tel 203-426-0888  
Fax 203-426-4009  
Toll Free TUV-RHEINLAND  
Mail [info@tuv.com](mailto:info@tuv.com)  
Web [www.tuv.com](http://www.tuv.com)

Member of  
TUV Rheinland Group