

**Federal Communication Commission**

Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

**Certification and Engineering Bureau**

Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

Subject: Class II Permissive Change Request

peiker acustic GmbH & Co.KG hereby applies for a Class II Permissive Change of the originally granted FCC ID QWY-V1140-101 / IC 6588A-V1140101. The reasons for such a request are the following:

- Higher RF shield & shield frame to improve the mechanical characteristics of the module.
- New BOM due to component obsolescence: the LPDDR SDRAM memory is being replaced by a newer version from the same vendor. Electrical & timing parameters remain the same and the PCB layout is untouched.
- MPE reassessment of the module due to additional path loss on the PCB of the following host devices manufactured by peiker: ATM-01 R1-US-4G and ATM-01 R1-US-4GW.

Additional EMC tests and RF exposure evaluation have been performed. The aforementioned changes have no effect on the emission characteristics. Therefore, the original test report No. 6-0315-13-1-3f is still valid for the reassessed module.

i.A. **Martin Hofmann**  
Certification Coordinator

i.A. **Martin Fleckenstein**  
Certification Coordinator

Friedrichsdorf,  
04/30/2015

