

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-V1140-100. 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-ECE-4G and ATM-01 R1-ECE-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 reports Nos: 6-0315-13-1-3a and 6-0491-14-13-2a-C2 are still valid for the reassessed module.

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Friedrichsdorf,
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