

Date: 2023-08-07

Federal Communication Commission
 Authorization and Evaluation Division
 Equipment Authorization Branch
 7435 Oakland Mills Road
 Columbia, MD 21046

**Statement of re-use of original test results of approved radio modules
 according to KDB 996369 D02 Module Q and A v01 Q1(a)**

Reference of new FCC ID application:

Applicant: Vaisala Oyj	
FCC ID:	2AO39-FMP100

We, the undersigned, hereby declare that our radio device hosts the following approved radio module(s)

Grantee: NORDIC SEMICONDUCTOR AAS			
Type of Module: IoT module			
FC C ID:	2ANPO00NRF9 160	Report Referen ce	64610RRF004A1s; 64610RRF003A2s; 64610RRF002A1s; 64610RRF001A1s; 59675RAN.002A1s; 11._nRF9160_RF Test Report_58741RRF003s_v2_1phase; 11._nRF9160_RF Test Report_58741RRF003s_v2; 09(h)._RF Test Report_B14_nRF9160- TestRpt_Rart-90_FCC_v3; 09(e)._RF test Report_59675RRF005s_B4&B13_Cat M1_Checking; 09(d)._RF test Report_59675RRF004s_B5&B26_NB-IoT; 09(c)._RF test Report_59675RRF003s__B5&B26_Cat M; 09(b)._RFreport_59675RRF002s_B2&B4&B12&B13&B17&25&66_ NBIOT_v2; 09(a).RF Report_59675RRF001s_B2&B12&B17&25&66_CATM

The module(s) is/are installed according to the installation instructions of the module manufacturer(s) without modification. The original module test report(s) accurately represent all conducted measured test results under the new conditions. All radiated measurements according to the applicable radio standard(s), the rf-exposure and simultaneous transmission evaluation are performed and reported for the entire host.

Sincerely,

 Signature
 Sami Lehtonen
 Product Compliance Manager
 Vaisala Oyj