Date: 02 November 2017

- when it has to be **right**



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

Reference of new FCC ID application:

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

	Applicant: Leica Geosystems GG04			
	FCC ID:	RFD-SAGG04P		
We, the undersigned, hereby declare that our radio device hosts the following approved radio module(s)				
Grantee: Z64 Type of Module: TI CC2564MODN Bluetooth module				
	FCC ID:	Z64-2564N	Report Reference	FR3D0402AE
	Grantee: Type of Module:			
	FCC ID:		Report Reference	
m a c	nodule ccurate onditic	dule(s) is/are installed accordin manufacturer(s) without modific ely represent all <u>conducted</u> nons. All radiated measurement	ation. The neasured s accordi	original module test report(s) test results under the new ing to the applicable radio

Signature

Sincerely.

Hannes Juen

Director Global Quality Engineering

performed and reported for the entire host.

Leica Geosystems AG