

Information about the Applicant	
Grantee (Company Name)	3D- Radar AS
FCC Contact Person	Egil Eide
Address	Klaebuveien 196B
City, State, Zip	7037 Trondheim, Norway
Job Number	3DRA0003
Model	Geoscope MK4
FCC ID	2AAH5GSMK4
Agent	NA
Approval Type	Class II Permissive Change
Equipment Class	UWB Ultra Wide Band Transceiver
Rule Part	15F


Overview

The Geoscope Mk4 is a Ground Penetrating Radar system, which operates under FCC rule part 15F. This application is for a class 2 permissive change to allow the use of the DXG series of antennas made by 3D-Radar AS. The system was tested at the SAAB test facility in Sweden using antenna DXG1820. The antennas in the series differ in length and the number of transmit channels.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature



Dave Tolman, TCB Committee
5/7/2014