

Information about the Applicant	
Grantee (Company Name)	Alcon Research LTD
FCC Contact Person	Dharmesh A Modi
Address	15800 Alton Parkway
City, State, Zip	Irvine, CA 92618-3818
Job Number	ALCO0074
Model	Constellation Vision System
FCC ID	VMC212-1
Agent	NA
Approval Type	Original
Equipment Class	DXX Part 15, Low Power Communication Device Transmitter
Rule Part	15.225

Overview

This application is for the original certification of Alcon's Constellation Vision System (NGVS), FCC ID VMC212-1, under FCC rule part 15.225. The NVGS contains up to four identical RFID radios. Optionally, a Wi-Fi radio with limited modular approval FCC ID: VMC212WIFI can also be installed in the NGVS. The NGVS is an ophthalmic surgical instrument that drives various hand pieces to cut tissues, emulsify lens, and illuminate a segment of the eye. The RFID radios operate on a single channel at 13.56 MHz.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Short term confidentiality requested.

Recommendation

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

Signature


Dave Tolman, IC CB Committee
3/5/2008