

| Information about the Applicant | |
|---------------------------------|--|
| Grantee (Company Name) | Alcon Research Ltd. |
| FCC Contact Person | Sergey Marker |
| Address | 15800 Alton Parkway |
| City, State, Zip | Irvine, CA 92618-3818 |
| Job Number | ALCO0206 |
| Model | Centurion Vision System Footswitch, LuxOR Microscope Foot Controller |
| FCC ID | VMCNGPFSW1 |
| Agent | Ahmad Salehi |
| Approval Type | C2PC |
| Equipment Class | DCD - Part 15 Low Power Transmitter Below 1705 kHz |
| Rule Part | 15C |

Overview

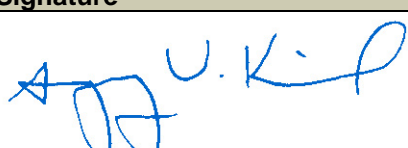
Centurion Vision System is an ophthalmic surgical instrument designed for cataract lens extraction and IOL injection using various hand pieces. The system includes a footswitch, FCC ID VMCNGPFSW1, to enable the surgeon to control multiple parameters during surgery.

The footswitch includes an inductive charging system which also communicates with the console sending charging status data. The communications frequency is 115 kHz. This Class II Permissive change is to add a new Model, the LuxOR Microscope Foot Controller. It is electrically and mechanically identical to the originally certified configuration with only minor changes to the shape of the enclosure. The 50 kHz charger has been previously verified to FCC part 18.

Recommendation

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

Signature



Name, TCB Committee
6/2/14