November 4, 2009

Re: FCCID: XSVGC923436

Correspondence Ref No: 38287

Form 731 Confirmation No: EA205737

To Federal Communications Commission, Office of Engineering & Technology

This letter is provided at the request of an email sent on November 3, 2009 regarding the above identified Form 731 application. The request was made to provide more details regarding similarities and/or differences in RF construction and characteristics.

The construction of the current submission in terms of RF transmission and reception is exactly similar to that of the previous device. The bandwidth and transmission power are exactly identical. The RF classification is exactly identical. These similarities are summarized in the following table.

	FCC ID: TGIODYSSEY24G	FCC ID: XSVGC923436
Brand Name	Odyssey 2.4G Diode Laser	Pilot Diode Laser
Listed Manufacturer	Ivoclar Vivadent, Inc.	CAO Group, Inc.
Bandwidth	2405.0 – 2480.0 MHz	2405.0 – 2480.0 MHz
FCC Rule Part	15C	15C
Physical Image	A CONTRACTOR OF THE PARTY OF TH	A PROPERTY OF THE PARTY OF THE

Please feel free to contact me with any further questions or requests regarding this application.

Regards,

Rob Larsen

Regulatory Affairs Manager

CAO Group, Inc. P: 801-2556-9282 F: 801-256-9287