



September 10, 2004

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Ref.: PARKERVISION, INC.'S FCC ID: JFE-D2D00003

To Whom It May Concern:

Enclosed please find an application for certification for a Class II Permissive Change for Parkervision Inc.'s FCC ID: JFE-D2D00003. This device is electronically identical to the previously applied for and certified FCC ID: JFE-D2D00003 except the original device was tested and approved with fixed antennas and they have changed the antennas to detachable Nearson Antennas S151-AH-2450S with the same antenna gain of 5 dBi.

This device has a reverse SMA connector and meets the requirements of FCC Rules and Regulations 15.203.

We have tested this device for radiated emissions and bandedge and it continues to meet the requirements as you will see from the enclosed test report.

If you have any questions or require any further information, please advise.

Regards,

A handwritten signature in black ink, reading 'Maro R. de Aranzeta'. The signature is written in a cursive style with a prominent initial 'M'.

Maro R. de Aranzeta

Enclosure