



U.S. Department
of Transportation
**Federal Aviation
Administration**

Office of Airports Safety
and Standards

800 Independence Ave., SW.
Washington, DC 20591

OCT 26 2010

Mr. Rick Jobe
President
Vericom Computers, Inc
14320 James Road
Suite 200
Rogers, MN 55374

Dear Mr. Jobe:


I am happy to inform you that Vericom's RFM4000 Decelerometer has been found to meet all requirements by the Federal Aviation Administration (FAA) for performing airport pavement friction tests for operational purposes.

The previous model VC3000 RFM, is already listed and approved in FAA Advisory Circular (AC) 150/5200-30C, Airport Winter Safety Operations. Since there is very little change from the previously approved models, no immediate change to the AC will be necessary. You may rely upon this letter as confirmation of FAA approval of the new model until the AC is changed.

Please feel free to refer any questions regarding FAA approval to me. I may be reached at:

Voice: (202) 267-7669
FAX: (202)267-5383
Email: Rick.Marinelli@faa.gov

Sincerely,


Rick Marinelli, P.E.
Manager, Airport Engineering