



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

Office of Airport Safety
and Standards
Airport Engineering Division

800 Independence Avenue, SW
Washington, DC 20591

JAN 28 2008

Mr. Timothy W. Neubert, MBA, A.A.E.
Managing Partner
NAC Dynamics LLC.
14141 46th Street North, Ste. 1206
Clearwater, FL 33762

Dear Mr. Neubert:

This is to confirm the approval of NAC Dynamics Dynamic Friction Decelerometer for use on United States airports. The FAA is basing its approval on NAC Dynamics' certifications as required by Appendix 4 of Federal Aviation Administration Advisory Circular 5200-30B, Airport Winter Safety and Operations.

This device will be listed in the AC during a future update. Until that time, you may rely on this letter as confirmation of FAA approval of your product.

Sincerely,

A handwritten signature in blue ink that reads "Rick Marinelli".

Rick Marinelli
Manager, Airport Engineering
Division