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June 12, 2009

Clay Horst
On Scene Solutions
P.O. Box 270
Windsor, CO 80550

RE: Talon Helmet Bracket

Dear Mr. Horst:

This letter is to certify that Ponderosa Associates has performed engineering testing on your Talon helmet bracket device. Our testing was done in accordance with the requirements for the National Fire Protection Associations (NFPA) 1901 Standard for Automotive Fire Apparatus.

This standard requires that the helmet bracket adequately contain a helmet when subjected to a 9G acceleration in the longitudinal direction (direction of travel), or a 3G acceleration in the lateral or vertical directions.

Our tests indicate that your Talon device complies fully with the requirements set forth in the NFPA 1901 standard when properly mounted per your guidelines for mounting and set up.

If you or any of your associates has any questions regarding the above, please do not hesitate to ask.

Respectfully submitted,

PONDEROSA ASSOCIATES, LTD.

Carl Finocchiaro, P.E.

