



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

Memorandum

Subject: INFORMATION: Bell Model 210 Equivalent Level of
Safety Finding 14 CFR 29.501(e)

Date: June 30, 2005

From: Manager, Rotorcraft Directorate, ASW-100

Reply to
Attn. of:

To: Manager, Rotorcraft Certification Office, ASW-170

The following equivalent level of safety finding (ELOS) for the Bell Model 210 helicopter (ref: Type Certification Project Number AT2192RC-R) has been reviewed and approved by the Rotorcraft Standards Staff, ASW-110, via the Issue Paper process outlined in FAA order 8110.4B. This memorandum, in conjunction with the attached memorandum submitted by ASW-170, provides standardized documentation of the ELOS finding that is non-proprietary and can be made available to the public. The Rotorcraft Directorate has assigned a unique ELOS Memorandum number to facilitate archiving and retrieval of this ELOS finding. This ELOS Memorandum number should be listed in the Type Certificate Data Sheet under the Certification Basis section.

ELOS AT2192RC-R/A-3 14 CFR 29.501(e) One-skid landing loads in the
level attitude

If you have any questions regarding this matter, please contact Mr. Charles C. Harrison, ASW-112, at (817) 222-5128.

David A. Downey

Attachment