

# **PERFORMANCE TEST CODES** **PROGRESS REPORT**

**Code Designation and Title:** PTC 60 Verification & Validation in Computational Solid Mechanics

**Standards Action** (check one) New Code \_\_\_\_\_ Revision \_\_\_\_\_ Technical Report X  
Supplement \_\_\_\_\_ Addenda \_\_\_\_\_

**Staff:** Ryan Crane

## **Milestone Chart:**

ITEM	EXPECTED DATE	REVISED DATE	ACTUAL DATE
First Meeting			12 Nov 01
Completed Object & Scope			8 Mar 01
Object & Scope approval by the Board			23 Jul 01
Project Initiation (PINS) Form submitted to ANSI			26 Mar 02
Officers elected & approved by the Board			23 Jul 01
Complete first Draft	Nov 03	Feb 05	Dec 05
Submit Draft to industry for review	Feb 04	June 05	Dec 05
Review comments and revise	Apr 04	Aug 05	Feb 06
Submit for Committee Ballot	Nov 04	Aug 05	Mar 06
Submit to Publication	Jul 04	Aug 06	
Submit for Board Ballot	Dec 04	Aug 06	
Submit for ANSI BSR-8 (Public Review)	Nov 04	July 06	
BSR-8 Closure Date	Jan 05	Sept 06	
Submit for ANSI BSR-9 (Approval)	Jan 05	Sept 06	
ANSI approval date	Jan 05	Oct 06	
First Proofs	May 05	Dec 06	
Publish date	Dec 05	Jan 07	

**Number of meetings held since last report** 1 **Number of teleconferences held this year** 0

**Date of last meeting (including teleconference):** November 15-16, 2005 **Did you have a quorum?** no

**Date of next scheduled meeting** November 9-10, 2005

**Committee Balance:** Suppliers 9 Users 7 General Interest 12

**Accomplishments since the last Report (Mar 04):**

*#1 – Continued progress on draft of initial document.*

**Propose new code percentage complete** 100 %

**Problem areas:** *No significant problem areas.*

**Assistance from Board requested:** *No current requests.*

**Submitted by:** Ryan Crane  
(Please Print)

**Date:** April 23, 2006