

# PUBLIC SUBMISSION

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Approval of American Society of Mechanical Engineers' Code Cases

**Comment On:** NRC-2009-0359-0003  
Approval of American Society of Mechanical Engineers' Code Cases

**Document:** NRC-2009-0359-DRAFT-0008  
Comment on FR Doc # 2013-15022

**DOCKETED - USNRC**  
July 12, 2013  
OFFICE OF THE SECRETARY  
RULEMAKINGS AND  
ADJUDICATIONS STAFF

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## Submitter Information

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**Organization:** Inservice Inspection Program Owners Group (ISIPOG)

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## General Comment

It is requested that Code Case N-805, Alternative to Class 1 Extended Boundary End of Interval or Class 2 System Leakage Testing of the Reactor Vessel Head Flange O-Ring Leak-Detection System Section XI, Division 1 SUPP. 6, be considered for inclusion in this rulemaking.

NRC has granted relief to several licensees to implement pressure testing similar to the provisions contained within Code Case N-805 without modification or conditions. It appears that approval of the Case would lessen both licensee and NRC burden without compromising safety or quality.

## RulemakingComments Resource

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**From:** Gallagher, Carol  
**Sent:** Friday, July 12, 2013 9:04 AM  
**To:** RulemakingComments Resource  
**Subject:** Comment on Approval of American Society of Mechanical Engineers' Code Cases (3150-AI72)  
**Attachments:** NRC-2009-0359-DRAFT-0008.pdf


Attached for docketing is a comment from Roy Hall on the above noted proposed rule (78 FR 37885; June 24, 2013) that I received via the regulations.gov website on July 9, 2013.

Thanks,

### Carol Gallagher

Regulations Specialist

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In July the Rules, Announcements, and Directives Branch (RADB) will move from the Twinbrook Building to 3WFN. Most RADB services will be conducted offsite, but you may experience minor delays. The best way to contact RADB staff will be by e-mail.

If you have questions or concerns, please contact:

Leslie Terry ([Leslie.Terry@nrc.gov](mailto:Leslie.Terry@nrc.gov)) or [Notice\\_Publish@nrc.gov](mailto:Notice_Publish@nrc.gov)

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