

Revised July 1, 2022

ASME OM CODE CASES

## OM CODE CASES (FOR DIVISION 1)

The following are the latest approved OM Cases as of July 1<sup>st</sup>, 2022.

Cases represent alternatives or additions to the OM Code. A Case can be a method of handling a reply to an inquiry when study indicated that the Code wording needs clarification, or when the reply modifies the existing requirements of the Code, or grants permission to use alternative methods.

Cases remain in effect for the applicable editions and addenda until they are annulled.

Code Case No.	Title	Applicability	
		From	Up to and Including
OMN-1, Rev 2	Alternative Rules for Preservice and Inservice Testing of Certain Electric Motor-Operated Valve Assemblies in Light-Water Reactor Power Plants	1995	2006
OMN-2	Thermal Relief Valve	Annulled in 2014	
OMN-3	Requirements for Safety Significance Categorization of Components Using Risk Insights for Inservice Testing of LWR Power Plants	1990	2017
OMN-4	Requirements for Risk Insights for Inservice Testing of Check Valves at LWR Power Plants	1996	2020
OMN-5	Testing of Liquid Service Relief Without Insulation	Annulled in 2014	
OMN-6	Alternate Rules for Digital Instruments	1990	2005a
OMN-7	Alternative Requirements for Pump Testing	1995	2012
OMN-8	Alternative Rules for Preservice and Inservice Testing of Power-Operated Valves That Are Used for System Control and Have a Safety Function per OM-10, ISTC-1.1, or ISTA-1100	1988	2004
OMN-9	Use of a Pump Curve for Testing	1990	1992
OMN-10	Requirements for Safety Significance Categorization of Snubbers Using Risk Insights and Testing Strategies for Inservice Testing of LWR Power Plants	1995	2020
OMN-11	Risk-Informed Testing for Motor-Operated Valves	1995	2006

## ASME OM CODE CASES

OMN-12	Alternate Requirements for Inservice Testing Using Risk Insights for Pneumatically and Hydraulically Operated Valve Assemblies in Light-Water Reactor Power Plants	1998	2020
OMN-13, Rev 3	Performance Based Requirements for Extending Snubber Inservice Visual Examination Interval at LWR Power Plants	1995	2020
OMN-14	Alternative Rules for Valve Testing Operations and Maintenance, Appendix I: BWR CRD Rupture Disk Exclusion	Annulled in 2014	
OMN-15, Rev 3	Performance Based Requirements for Extending the Snubber Operational Readiness Testing Interval at LWR Power Plants	1998	2020
OMN-16, Rev 2	Use of a Pump Curve for Testing	1998	2020
OMN-17, Rev1	Alternative Rules for Testing ASME Class 1 Pressure Relief/Safety Valves	1995	2020
OMN-18	Alternate Testing Requirements for Pumps Tested Quarterly Within $\pm 20\%$ of Design Flow	1994	2011a
OMN-19	Alternate Upper Limit for the Comprehensive Pump Test	1994	2009
OMN-20, Rev 1	Inservice Test Frequencies	All earlier editions and addenda	2015
OMN-21	Alternate Requirements for Adjusting Hydraulic Parameters to Specified Reference Points	1995	2011a
OMN-22	Smooth Running Pumps	1990	2020
OMN-23	Alternative Rules for Testing Pressure Isolation Valves	2001	2020
OMN-24	Alternative Requirements for Testing ASME Class II & III Relief Valves	2001	2020
OMN-25	Alternative Requirements for Testing Appendix I Pressure Relief Valves	2001	2020
OMN-26	Alternative Risk-Informed and Margin Based Rules for Inservice Testing of Motor Operated Valves	2012	2020
OMN -27	Alternative Requirements for Testing Category A Valves (Non-PIV/CIV)	1998	2020
OMN-28	Alternative Valve Position Verification Approach to Satisfy ISTC-3700 for Valves Not Susceptible to Stem-Disk Separation.	1998	2020
OMN-29	Pump Condition Monitoring Program	2004	2020

Revised July 1, 2022

**ASME OM CODE CASES**

OMN-30	Alternative Valve Position Verification Approach to Satisfy ISTC-3700 for Valves Susceptible to Stem-Disk Separation	1998	2020
OMN-31	Alternative to Allow Extension of ISTA-3120 Inservice Examination and Test Intervals From 10 Years to 12 Years	2001	2020