

## SAFEGUARDS ANSI STANDARDS

- ANSI 15.2-1971 - "Record and Reporting Units for Nuclear Materials Control"
- ANSI 15.5-1972 - "Statistical Terminology and Notation for Nuclear Materials Management"
- ANSI 15.7-1972 - "Analytical Procedures for Accountability of Uranium Hexafluoride"
- ANSI N15.8-1974 - "Nuclear Material Control Systems for Nuclear Power Plants"
- ANSI N15.10-1987 - "Unirradiated Plutonium Scrap - Classification"
- ANSI N15.11-1973 - "Nuclear Material Balance Reports - Audit Opinions"
- ANSI N15.15-1974 - "Assessment of the Assumption of Normality (Employing Individual Observed Values)"
- ANSI N15.18-1988 - "Mass Calibration Techniques for Control"
- ANSI N15.19-1989 - "Volume Calibration Techniques"
- ANSI N15.20-1975 - "Guide to Calibrating NDA Systems"
- ANSI N15.22-1987 - "Plutonium Bearing Solids - Calibration Techniques for Calorimetric Assay"
- ANSI N15.23-1979 - "Guide to the NDA of U-235 Content of Unpoisoned LEU Fuel Rods"
- ANSI N15.28-1991 - "Guide for Qualification and Certification of Safeguards and Security Personnel"
- ANSI N15.35-1983 - "Calibration Material for NDA Systems That Count Passive Gamma Rays - Guide to Preparing"
- ANSI N15.36-1983 - "NDA Measurement Control and Assurance"

- ANSI N15.37-1981 - "Guide to the Automation of NDA Systems for Nuclear Materials Control"
- ANSI N15.38-1982 - "Generic Requirements for Auditing Nuclear Materials Safeguards Systems"
- ANSI N15.41-1984 - "Derivation of Measurement Control Programs - General Principles"
- ANSI N15.43-DRAFT - "Design Guidelines for CCTV for Physical Security at Nuclear Facilities"
- ANSI N15.51-1990 - "Measurement Control Program - Nuclear Materials Analytical Chemistry Laboratory"
- ANSI N15.54-1988 - "Radiometric Calorimeters - Measurement Control Program"
- ANSI 15.51-1990 - "Measurement Control Program - Nuclear Materials Analytical Chemistry Laboratory"