



---

## New Standards & Editions

---

### PLUS 1164

*A Practical Handbook for Combining the Requirements of ISO 9001:2000 and ISO 14001:1996* . . . . . \$80

This handbook provides all quality and environmental practitioners with a concise, user-friendly guide to understanding the similarities and differences between the requirements of ISO 9001:2000, *Quality Management Systems—Requirements*, and those of ISO 14001:1996, *Environmental Management Systems—Specification with Guidance for Use*, in order to determine where, and where not, to combine their management systems.

In particular, the handbook:

- describes some of the basic concepts that will help readers understand what is needed to combine their ISO 9001:2000 and ISO 14001:1996 management systems
- outlines some of the potential benefits an organization can reap from combining these two management systems
- provides guidelines that an organization can follow to ensure effective implementation
- gives the reader an idea of some of the similarities and differences between ISO 9001:2000 and ISO 14001:1996, including a comparison of the basic evolution and the format of the documents
- includes many sub-clauses that reprint the actual texts of ISO 9001:2000 and ISO 14001:1996. The shared and differentiating characteristics of the two documents are outlined, and the compatibility of the clauses under review is rated.

### Z768-01, 2nd edition

*Phase I Environmental Site Assessment* . . . . . \$65

This standard establishes the principles and practices that apply to a Phase I Environmental Site Assessment (ESA). It provides a consistent framework and minimum requirements for conducting Phase I ESAs that can accommodate broader regulatory and liability requirements, as well as address pertinent site-specific requirements. This framework involves preparing for and undertaking an investigation and interpreting and reporting on the information gathered. Z768 may be used prior to using CSA standard Z769.

---

## Nouvelles parutions en français

---

### Z107.9-00, 1<sup>re</sup> édition

*Norme pour la certification des ouvrages antibruit* . 45 \$

Cette norme est conçue pour servir de spécification pour la certification des produits pouvant être installés comme ouvrages antibruit le long des routes.

Cette norme a aussi pour but de préciser les exigences pour la certification de chaque installation d'ouvrage antibruit en particulier.

Cette norme a aussi pour but de préciser les exigences concernant la conception et les matériaux des ouvrages antibruit.

---

## Proposed New Projects

---

For more information about the proposed development of the following new project, contact Katie Altoft at 416-747-4080 or [katie.altoft@csa.ca](mailto:katie.altoft@csa.ca):

- **PLUS 1165**  
*Protocol for Verification of the Environmental Performance Agreement Between Environment Canada and the Automotive Parts Manufacturers' Association*

---

## Reaffirmed Standards

---

### CAN/CSA-Z731-95 (R2002)

*Emergency Planning for Industry*

### Z763-96 (R2002)

*Introduction to Environmental Risk Assessment Studies*

---

## Proposed Withdrawal of Standards

---

For more information about CSA's proposed withdrawal of its endorsement of the following ASTM standards, contact Dave Shanahan at 416-747-2586 or [dave.shanahan@csa.ca](mailto:dave.shanahan@csa.ca):

- **ASTM E497-1981**  
*Installation of Fixed Partitions of Light-frame Type*
- **ASTM E557-1981**  
*Architectural Application and Installation of Operable Partitions*