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## Proposed New Projects

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For more information about the proposed development of the following new publication, contact Kevin Boehmer at 416-747-2231 or kevin.boehmer@csa.ca:

- **PLUS 1157, 1st edition**  
*Guide to the Implementation of an EMS for the Primary Agriculture Sector Based on ISO 14001*

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## Proposed Endorsement of Standards

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**Note:** Public comments about CSA's proposed endorsement of the following standards are due by February 19, 2002. For more information, contact Dave Shanahan at 416-747-2586 or dave.shanahan@csa.ca:

- **ANSI S1.4-1983 (R2001) with Amd.S1.4A-1995**  
*Specification for Sound Level Meters*
- **ANSI S1.11-1986 (R1998)**  
*Specifications for Octave-Band and Fractional Octave-Band Analog and Digital Filters*
- **ANSI S1.13-1995 (R1999)**  
*Measurement of Sound Pressure Levels in Air*
- **ANSI S12.31-1990 (R1996)**  
*Precision Methods for the Determination of Sound Power Levels of Broad-Band Noise Sources in Reverberation Rooms*
- **ANSI S12.32-1990 (R1996)**  
*Precision Methods for the Determination of Sound Power Levels of Discrete-Frequency and Narrow-Band Noise Sources in Reverberation Rooms*
- **ANSI/ASTM C423-00**  
*Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method*
- **ANSI/ASTM E492-90 (1996) e1**  
*Standard Test Method for Laboratory Measurement of Impact Sound Transmission Through Floor-Ceiling Assemblies Using the Tapping Machine*
- **ASTM C384-98**  
*Standard Test Method for Impedance and Absorption of Acoustical Materials by the Impedance Tube Method*

## Proposed Endorsements (cont'd)

- **ASTM E90-99**  
*Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements*
- **ASTM E336-97**  
*Standard Test Method for Measurement of Airborne Sound Insulation in Buildings*
- **ASTM E497-99**  
*Standard Practice for Installing Sound-Isolating Lightweight Partitions*
- **ASTM E557-00**  
*Standard Guide for the Installation of Operable Partitions*
- **ASTM E596-96**  
*Standard Test Method for Laboratory Measurement of Noise Reduction of Sound-Isolating Enclosures*
- **ASTM E795-00**  
*Standard Practices for Mounting Test Specimens During Sound Absorption Tests*
- **ASTM E966-99**  
*Standard Guide for Field Measurement of Airborne Sound Insulation of Building Facades and Facade Elements*
- **ASTM E989-89 (1999)**  
*Standard Classification for Determination of Impact Insulation Class (IIC)*
- **ASTM E1007-97**  
*Standard Test Method for Field Measurement of Tapping Machine Impact Sound Transmission Through Floor-Ceiling Assemblies and Associated Support Structures*
- **IEC 60651 (2001-10)**  
*Sound Level Meters*
- **ISO 6393:1998**  
*Acoustics—Measurement of Exterior Noise Emitted by Earth-moving Machinery—Stationary Test Conditions (available in English only)*
- **ISO 6394:1998**  
*Acoustics—Measurement at the Operator's Position of Noise Emitted by Earth-moving Machinery—Stationary Test Conditions (available in English only)*
- **ISO 6395:1988/Amd 1:1996**  
*Acoustics—Measurement of Exterior Noise Emitted by Earth-moving Machinery—Dynamic Test Conditions. Amendment 1:1996*



## Proposed Endorsements (cont'd)

- SAE J919-1995  
*Sound Measurement—Off-Road Work Machines—Operator—Singular Type*
- SAE J1096-2000  
*Measurement of Exterior Sound Levels for Heavy Trucks Under Stationary Conditions*

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## Reaffirmed Standards

CAN/CSA-Z808-96 (R2001)  
*A Sustainable Forest Management System: Guidance Document*

CAN/CSA-Z809-96 (R2001)  
*A Sustainable Forest Management System: Specifications Document*

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## Proposed Reaffirmation of Standards

For more information about the following proposed reaffirmation, contact Kevin MacKenzie at 416-747-2496 or kevin.mackenzie@csa.ca:

- CAN/CSA-Z731-95  
*Emergency Planning for Industry*

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## Proposed Withdrawal of Standards

For more information about CSA's proposed withdrawal of its endorsement of the following standard, contact Dave Shanahan at 416-747-2586 or dave.shanahan@csa.ca:

- ASTM E597-1981  
*Determining a Single-Number Rating of Airborne Sound Isolation for Use in Multiunit Building Specifications*