

This form may be submitted via E-mail to mweldon@ansi.org

PINS: PROJECT INITIATION NOTIFICATION SYSTEM FORM *(Effective 01.01.08)*

*NOTE: Adoptions of an ISO or IEC standards require compliance with the *ANSI Policy Regarding Rights to Nationally Adopt IEC and ISO Standards or Otherwise Use IEC and ISO Material* and with the *ANSI Procedures for the Adoption of ISO and IEC Standards as American National Standards*.

1. Designation of Proposed Standard:	C63.9	
2. Title of Standard:	American National Standard for Laboratory immunity testing of multimedia equipment (MME) exposed to RF sources	
3. Project Intent: (Check the applicable box below)		
Create new American National Standard (ANS)		
*Adopt identical ISO or IEC standard		
*Adopt modified ISO or IEC standard		
*AND this adoption revises this current ANS		
Revise current ANS	X	
Revise and Redesignate current ANS		
Revise, Redesignate and Consolidate current ANS		
Revise and Partition current ANS		
Reaffirm current ANS		
Reaffirm and Redesignate current ANS		
Addenda to a current ANS under Continuous Maintenance: (this document relates to/updates the following base document that is registered under Continuous Maintenance)		
Supplement to current ANS		
Withdraw current ANS		
Maintain ANS under stabilized maintenance		
4. This standard contains excerpted text from an ISO or IEC standard, but is not an ISO or IEC adoption.	Check here if this standard includes excerpted text from an ISO or IEC standard but is not an identical or modified adoption of an ISO or IEC standard.	
5. Provide a brief explanation of the need for the project (see 2.5 of the ANSI Essential Requirements):	<p>MME is becoming increasingly exposed to a variety of near-field RF sources i.e. mobile phones or portable licensed transmitters.</p> <p>There is a need to determine the immunity of these devices to such portable sources and to do it in a controlled EMC test laboratory where immunity levels can be repeated and reproduced. We will specify field uniformity and not have references to "audio" or GTEM cells or hand-held (near-field) techniques.</p> <p>There is a need to identify how to test such products by replicating the RF sources they are exposed to in the environment.</p>	
6. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard (see 2.5 of the ANSI Essential Requirements):	EMC test laboratories, MME manufacturers, accreditation bodies, users of such equipment, and test equipment manufacturers providing instrumentation for test setups and immunity testing.	
7. Unit of Measure: Non Applicable, US, Metric, or Both	M	

8. This PINS revises a previous PINS submittal <i>(see 2.5 of the ANSI Essential Requirements):</i>		Note: A revised PINS is only required if the previously identified stakeholders have changed substantively (see item 6 on this form.).
9. Description of Contents of Standard: (Provide a one paragraph description, not to exceed 500 characters. Please note in the scope if this standard is intended to be submitted for consideration as an ISO or ISO/IEC JTC-1 standard.)	This standard provides test methods for testing the immunity of MME in a controlled EMC test lab environment. It will identify test equipment, test setups, and any special application of a signal replicating RF sources present in the environment.	
10. Request an Announcement in Standards Action to Solicit New Consensus Body Members (Note that participants from diverse interest categories shall be sought with the objective of achieving balance. See 1.3 and 2.3 of the <i>ANSI Essential Requirements</i> .)		Check here to request the publication in Standards Action of a call for membership on the relevant consensus body.
11. Consumer Product or Service:	<input checked="" type="checkbox"/>	Check here if standard covers Consumer Product or Service
12. Accredited Standards Developer Acronym:	ASC C63	
13. Submitter: (Specify Accredited Standards Developer submitter's name and complete contact information, address, phone, email, etc.)	Name:	Jennifer Santulli
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