

U.S. Member Body of the International Organization for Standardization (ISO)





U.S. National Committee of the International Electrotechnical Commission (IEC)

Please return this report within one month of the completion of the international meeting and submit it to the appropriate ANSI Department as follows:

<u>ISO</u>

<u>USNC</u>

ISOT@ansi.org

USNC@ansi.org

HoD reports can be used for a variety of purposes. For example:

- ***** To report results of a TC/SC meeting to the related TAG
- ✤ To publicize the work of the TC/SC to the related US constituency via ANSI On-line, USNC News and Notes, or other media
- * To suggest areas for possible development of featured articles
- To address specific challenges and concerns that the HoD may bring to the attention of related ANSI and/or USNC/IEC management

PLEASE REMEMBER: Your HoD report is NOT filed as a confidential, password protected document and, therefore, may have broad, unintended distribution. Keep this in mind when preparing the report and, if appropriate, use a more secure form of correspondence to call attention to any sensitive issues.

Completed by:

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Date:	8 October 2015

Meeting of TC106 (Human Exposure) (Designation/Title) Date(s) 30 Sept 2015 Location Stresa, Italy

1. MEETING ATTENDANCE

Please indicate, if available, both the number of delegates and the countries represented at the Meeting:

Not yet published

_____ Meeting attendance roster and meeting resolutions attached, if available

Please comment on significant or unusual attendance issues (e.g., new member bodies, regular members not in attendance, new Chairman or Secretariat, non-accredited U.S. persons, etc.).

This was first meeting of new TC106 chair—Mike Wood from Telstra (Australia). The new secretary is Matthias Meier

MEETING OBSERVATIONS		
2. Overall, how well did the U.S. meet its objectives on policy or technical matters?		
 Very Successful U.S. positions were accepted in whole _x_ Successful Compromises were reached which are acceptable to the U.S. Not Successful U.S. positions were not accepted 		
3. Please comment on any issues of significance which might have an impact upon materially affected or interested U.S. parties.		
The TAG concerns of having limits in the CD updating standard 62233 (Determining field strength and SAR (Specific Absorption Rate) in proximity to mobile base stations) were addressed via a teleconference during the MT3 meeting the day before the TC106 plenary. There continues to be the need to ensure that TC106 standards meet the scope of TC106 which does not allow it to set exposure limits or to only reference limits from one source such as ICNIRP (International Committee on Non-ionizing Radiation Protection).		
4. Was there any discussion for which the United States was unprepared? (e.g., late document distribution, addition of new items, etc.)		
No		
5. Did the U.S. extend an offer to assume any new TC/SC Secretariat or management positions?		
Yes X No (If yes, please indicate which position and provide Officer contact information.)		
6. Did the U.S. extend an offer to host any future TC/SC meetings?		
Yes _X No If yes, please identify:		

7.	Were any new issues raised which require, or might involve, coordination with other U.S. bodies? (Include coordination items with other U.S. TAGs, ANSI policy-level committees (AIF, AIC, the USNC TMC and/or Council, etc.)
	Yes X_ No If yes, please identify:
8.	Did the U.S. put forth/agree to put forth any New Work Items?
	Yes _X No If yes, please identify:
9.	Was there any evidence of irregular voting by participating countries?
	Yes _X No If yes, please identify any significant issues or concerns:
10.	Are work items in the TC or SC being affected by related work in regional standards bodies (e.g., CEN, CENELEC, ETSI, PASC, NAFTA, COPANT, etc.)?
	Yes X_ No No related regional activity If yes, please explain:
11.	Were any new issues raised which require, or might involve, coordination with emerging market countries?
	Yes X_ No If yes, please explain:
12.	Were any issues raised which relate to or impact existing U.S. regulatory matters?
TC10	_X_ Yes No If yes, please explain: There are many human exposure measurement and calculation standards developed by 6 that may impact the FCC's human exposure rules. Fortunately the FCC is providing
	nents on many of these standards to move to more harmony with its view of SAR.
13.	Please identify any IMMEDIATE U.S. TAG actions which will be required as a result of this international meeting.
	No immediate action. There continues to be a need for TAG participation as the extent work is significant needing active membership on the maintenance teams.
14.	Please identify specific decisions which the U.S. delegation believes to be noteworthy for publication, publicity and/or development of a future article. If there are any, would you be willing to help develop an article for publication?

_ Yes X_ No We will need to wait for publication of the next editions of the standards to develop an update of the work suitable for publication		
15.	What might be done to further promote the ANSI Federation's goal of "global standards that reflect U.S. interests?" (Consider such issues as how might the U.S. further promote acceptance of related American National Standards in international and, where applicable, regional fora?)	
	Nothing at this time.	
16.	Has this report been provided to your TAG Administrator for US TAG distribution?	
	X Yes No	
17.	Other Comments	
public	TC106 is also writing a Guide on drafting EMF (electromagnetic fields) assessment cations. The Guide will be administered by the IEC Advisory Committee on EMC (ACEC)	

September 2012

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