

**International Committee on  
Electromagnetic Safety**

**Secretary's Report**

**21 June 2009 TC95 Meeting**

**Davos, Switzerland**

**R Petersen**

## **Policies and Procedures:**

- Defines new organizational structure (SCC-39)
- Based on “SA Model Procedures” but with deviations
- Accepted by SASB Audit Committee, June 2007
- Will have to be reviewed/revise before December 2012

## **Annual Report (2007-2008)**

- Accepted by SASB, June 2008

# *ICES TC95 Standards: Status*

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- **C95.1-2005:** (Safety levels, 3 kHz – 300 GHz)
  - ❖ Will be combined with C95.6 to cover 0 Hz to 300 GHz
  - ❖ Approved 2005; published 2006
  - ❖ Action – 2010 (revise, reaffirm or withdraw)
  
- **PC95.1a:** (Safety levels, 3 kHz – 300 GHz)
  - ❖ Amendment 1 (sets ceiling values for induced and contact current)
  - ❖ Now in ballot
  
- **C95.2-1999:** (RF energy and current flow symbols)
  - ❖ Reaffirmed 2005
  - ❖ Action – 2010 (revise, reaffirm or withdraw)

# ***ICES TC95 Standards: Status***

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- **C95.3-2002:** (RF measurements and computation: 100 kHz to 300 GHz)
  - ❖ Reaffirmed 2008
  - ❖ Revision will incorporate C95.3.1 and 1460
  
- **PC95.3.1:** (Measurements and computation: 0 Hz to 100 kHz)
  - ❖ In ballot
  - ❖ Will be incorporated into revision of C95.3-2002
  
- **C95.4-2002:** (Safe distances from antennas during blasting operations)
  - ❖ Reaffirmed 2008

# ***ICES TC95 Standards: Status***

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- **C95.6-2002:** (Safety levels – 0 to 3 kHz)
  - ❖ Reaffirmed 2007
  
- **C95.7-2005:** (RF safety programs)
  - ❖ Action 2010 – (revise, reaffirm, withdraw)
  
- **1460-1996:** (Measurement of quasi-static electric and magnetic fields)
  - ❖ Reaffirmed 2008
  - ❖ Will be incorporated into C95.3.1 and revision of C95.3-2002

# *IEC-IEEE Jointly Developed Standards Agreement*

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- IEC and IEEE have recently agreed to an extension of the existing agreement on dual logo publications to include a procedure for joint development of IEC/IEEE International Standards
- Either an IEC Technical Committee or Subcommittee or an IEEE Committee may determine the need for a joint development project. This may be a new work item or a revision to an existing standard
- The new agreement, which is an addendum to the original IEC-IEEE Dual Logo Agreement, establishes procedures for IEC and IEEE to jointly develop standards
- ICES will be submitting standards projects P1528.1, P1528.2, and P1528.3 into the jointly-developed standards process
  - ❖ There are no similar IEC standards projects