

**Minutes of the meeting held in Lake Buena Vista (FL) on Wednesday 18th,
2011**

**WG Revision of C37.011 – Guide for Application of TRVs for High-Voltage
Circuit Breakers**

The WG met with 19 members and 27 guests present.

The IEEE SA patent policies were presented and slides 1 to 4 were shown.

The resolution of comments on draft 7 balloted in July 2010 was completed during this meeting.

The main decision was the choice of the method to interpolate the circuit breaker TRV withstand capability between the values for T30 and T60. The WG decided by vote to keep the method of draft 7.

A new draft will be prepared with the implementation of the resolutions of all comments and recirculated before mid September in order to have the result of voting and comments available for discussion during the next switchgear committee meeting in Nashville.

Actions

- ◆ The file of comments made during the ballot of Draft 7 will be updated with the resolutions decided during the meetings in Las Vegas and Lake Buena Vista. It will be sent to WG members (Denis).
- ◆ Prepare a new draft that takes into account the resolutions on comments (Denis)
- ◆ The revised draft will be sent to WG members to check that the changes reflect the resolutions (Denis).
- ◆ Helmut will send a proposal to revise the TLF section.
- ◆ The new draft for recirculation will be D9.
- ◆ Recirculate D9 preferably to have votes and comments between mid-August and mid-September.
- ◆ The comments will be sent to WG members before the next WG meeting in October.

Denis Dufournet
Chair WG C37.011
May 18th, 2011