

# C37.100.1 WG

## Common Requirements for HV Power Switchgear Rated Above 1000 V October 2016 – Pittsburgh, PA

The Working Group for the revision of C37.100.1-2007 did not hold a meeting in Pittsburgh since the work of the WG is complete with the final ballot that closed in early September. The only open item is to secure copyright permission from IEC for material taken from their document IEC 62271-1.

### **Ballot Results:**

Three ballots were conducted between May and September 2016; the results are summarized as follows:

<b>Ballot</b>	<b>3<sup>rd</sup> (2<sup>nd</sup> recirculation)</b>	<b>4<sup>th</sup> (3<sup>rd</sup> recirculation)</b>	<b>5<sup>th</sup> (4<sup>th</sup> recirculation)</b>
Draft No.	D6	D7	D8
Close date	June 19, 2016	Aug 5, 2016	Sept. 13, 2016
Approval rate	94%	96%	98%
Comments	57	24	5 (editorial)
Negative votes	8	5	2

The negative votes are based on two comments that have been rejected by the WG and thus are considered irreconcilable.

### **IEC 62271-1; Common Specifications**

The IEC MT1 issued a CDV ballot in June that closed on September 23, 2016. The ballot passed with the necessary majority to allow it to proceed to the FDIS stage. There were many comments, most editorial, that will be reviewed by the MT at a meeting to be held in Norway on October 19 & 20.

### **RevCom Submittal**

IEC has withheld its copyright permission pending completion of the IEC MT1 revision project of IEC 62271-1. In view of the fact that their CDV has now resulted in a successful vote of approval, the chairman plans to submit the final draft to RevCom in time for its December meeting anticipating that the copyright permission will be received in time for that meeting. Otherwise, RevCom approval will be delayed into the 1<sup>st</sup> quarter of 2017.

Respectfully submitted by:

David Stone, WG Chairman  
October 12, 2016