

IEEE Power Engineering Society  
Switchgear Committee  
Low Voltage Switchgear Devices Subcommittee

September 24, 2003

C37.26 Working Group Report

“Guide for Methods of Power-Factor Measurement for Low-Voltage Inductive Test Circuits “

This working group is conducting all of its activities by electronic means. The following events have occurred.

- Draft D1 was circulated for comment within the working group.
- The PAR was approved at the Dec. 11, 2002 Standards Board meeting.
- Draft D2 ballot closed on Apr. 10, 2003, with 96% return and 96% affirmative
- Draft D3 ballot opened April 21, 2003 and closed on May 23, 2003. Ballot results:

D3 Ballot Results	
48	Affirmative without comments
1	Affirmative with comments
0	Negative with comments
0	Abstentions
0	Ballots not returned
49	total persons in ballot group
100% of ballots returned	
100% affirmative	

- The comments submitted with one ballot were essentially the same as had been submitted with the D2 ballot. The working group decided to maintain the previous decision not to accept the proposed changes, and communicated this decision to the person who had submitted the comments.
- D3 was approved by the Standards Board on Sept. 11, 2003.
- D3 will be submitted by IEEE-SA to ANSI for recognition.
- D3 has been submitted to the IEEE-SA editors.
- Expected date for publishing is probably early in 2004.

At present, the task of the Working Group is essentially complete. Following the formal publishing of the document, the Working Group can be dissolved.

Report submitted by:

T. W. Olsen  
Working Group Chair