



## STUDY COMMITTEE B2

### Terms of reference of Working Group B2.32 - 2007 to 2010

<b>Working Group Title:</b> <b>Assessing the performance of aged fittings: - Testing, acceptance criteria &amp; recommendations for HV &amp; UHV Lines.</b>	
<b>Convenor:</b> Dave Sunkle (USA) <a href="mailto:dsunkle@preformed.com">dsunkle@preformed.com</a>	<b>Secretary:</b> Peter Dulhunty (Australia) <a href="mailto:peter@dulhunty.com">peter@dulhunty.com</a>
<b><u>Terms of reference:</u></b>  The terms of reference of WGB2.32 are to study and report on the assessment of the performance of aged fittings with respect to the testing, acceptance criteria & recommendations for HV & UHV Lines. The duration of the WG is 3 years and will deal with the following aspects. The key needs of the Target Groups have been identified by SCB2 as the following: -  <b>Assessing the performance of aged fittings: - Testing, acceptance criteria &amp; recommendations for HV &amp; UHV Lines.</b>  <b><u>Specific Actions to meet the key needs are:</u></b>  <b>The Performance of Aged Fittings for OHTLs.</b> The organisation of the work will be as follows: - Part 1 - Experience with Testing and Acceptance Criteria Part 2 - Recommendations for Evaluation Techniques and Acceptance Criteria - String Hardware - Conductor Fittings (Including Elastomers) - Joints Target – Technical Brochure with both Parts in 2010.  <b><u>Major Links with other Groups</u></b>  ▶ SCs :- None ▶ WGs : WGB2 on conductors, fittings, ampacity and climatic datas ▶ IEEE :- WG on Overhead Conductors ▶ IEC :- TC11 – MT1 & WG09	
<b>Approval by Technical Committee Chairman: Klaus Fröhlich</b> <b>Date: 28-11-2007</b>	