

WG Report in preparation for the next meeting of ISO/TC 197 on 15 December 2011 in Beijing, China				
WG	Work item	Scope	Status	Timetable and reference documents
14	<p>ISO 14687-3 <i>Hydrogen Fuel — Product Specification — Part 3: Proton exchange membrane (PEM) fuel cell applications for stationary appliances</i></p> <p>French: <i>Carburant hydrogène — Spécification de produit — Partie 3: Applications pour piles à combustible à membrane échangeuse de protons (PEM) pour applications stationnaires</i></p> <p>Convener: Osamu Tajima, Japan</p>	<p>This International Standard specifies the quality characteristics of hydrogen fuel in order to assure uniformity of the hydrogen product for utilization in stationary proton exchange membrane (PEM) fuel cell power systems.</p>	<p>This work item was initiated in November 2009.</p> <p>The CD was circulated on 10 December 2010 for a three month comment period ending on 10 March 2011. The comments were returned to the WG.</p> <p>The WG met on 27-28 June 2011 in Grenoble, France and on 2-3 October 2011 in Sheffield, UK to address these comments and prepare the DIS text.</p> <p>The DIS text was submitted to the ISO/TC 197 Secretariat on 22 November 2011.</p>	<p>Current stage: DIS under preparation</p> <p>Next steps: DIS: 2011-11 FDIS: 2013-05 IS: 2013-11</p> <p><i>Project on the warning list</i></p> <p>Reference doc.: CD: ISO/TC 197 doc. N 486, dated 10 December 2010 Compilation of comments: ISO/TC 197 doc. N 487, dated 12 April 2011</p>
— WG meeting dates and location since the last plenary meeting on 16 May 2010				
<p>— 13-14 September 2010 in Vancouver, Canada</p> <p>— 27-28 June 2011 in Grenoble, France</p> <p>— 2-3 October 2011 in Sheffield, UK</p>				
— Planned meetings				
— July 2012 in Vancouver, Canada				
— Proposed changes in title or scope if any				
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— Proposed revised target dates, if any		Issues to bring to the TC, if any (inadequate membership representation, technical directions, etc)		