



ISO/TC 197  
ISO/TC 197 - Hydrogen technologies  
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**N455 - 2009 WG 9 report**

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WG 9 Report in preparation for the next meeting of ISO/TC 197 on 14 October 2009 in Seoul, Korea			
WG and convener	Identification	Scope	Status update
<b>WG 9</b> Convener: Falco Thuis, Netherlands	<b>ISO 16110-2</b> Hydrogen generators using fuel processing technologies — Part 2: Test methods for performance <i>Générateurs d'hydrogène utilisant les technologies de traitement du carburant — Partie 2 Méthodes d'essai pour évaluer la performance</i>	This International Standard provides test procedures for determining the performance of packaged, self-contained or factory matched hydrogen generation systems with a capacity less than 400 Nm <sup>3</sup> /hr (normal cubic meters per hour), herein referred as hydrogen generators, that convert a fuel to a hydrogen rich stream of composition and conditions suitable for the type of device or process using the hydrogen (e.g. a fuel cell power system, industrial application or a hydrogen compression, storage and delivery system).	The DIS was released on 11 April 2008 for a five-month voting period. The preliminary report of voting, which was released as ISO/TC 197 doc. <b>N 411</b> on 15 October 2008, showed that the DIS had been approved. The comments were returned to the WG for consideration.  The FDIS text was submitted to the ISO Central Secretariat on 8 July 2009. It is being processed.
<b>WG meeting dates and location since the last plenary meeting on 13 June 2008</b>			
5-6 January 2009 in Washington			
<b>Planned meetings</b>			
<b>Proposed changes in title or scope if any</b>			
None			
Agreed target dates for the next stage	Proposed revised target dates	Issues to bring to the TC, if any (inadequate membership representation, technical directions, etc)	
<b>FDIS:</b> 2009-04 <b>IS:</b> 2009-10	<b>FDIS:</b> 2009-10 <b>IS:</b> 2010-04	Due to several causes FDIS has been delayed.	