

Resolutions (E)

taken during the of the 14th plenary meeting of ISO/TC 197 on 10 November 2005 in Palm Springs, California, USA

<p>Resolution 299</p> <p>ISO/TC 197 agrees that a drafting committee for this 14th plenary meeting be established as follows:</p> <ul style="list-style-type: none"> • Karen Hall (ANSI); • Sylvie Gingras (Secretary of ISO/TC 197). <p>The resolutions will be drafted in English and translated in French by the Secretariat thereafter.</p>			
<p>Resolution 300</p> <p>ISO/TC 197 approves the Report of the 13th plenary meeting of ISO/TC 197 (doc. N 307) as drafted with the following exception:</p> <p>Item 8.1: "Karen Miller" to be changed to "Karen Hall".</p>			
<p>Resolution 301</p> <p>ISO/TC 197, considering the report of convener of WG 10, agrees to circulate the ISO/CD 16111 <i>Transportable gas storage devices — Hydrogen absorbed in reversible metal hydrides</i> (circulated as ISO/TC 197 doc. N 304) and incorporating the comments received and circulated as ISO/TC 197 doc. N 308) as a Draft Technical Specification in parallel with the second committee draft (CD).</p>			
<p>Resolution 302</p> <p>ISO/TC 197 confirms the need for all the work items currently registered in its programme of work and, considering the report of the working group conveners, agrees with the following target dates:</p>			
WG	Work item	Title	Target dates
1	13985	Liquid hydrogen — Land vehicle fuel tanks	FDIS: 2006-01 IS: 2006-07
5	17268	Compressed hydrogen surface vehicle refuelling connection devices	First publication FDIS: 2005-12 IS: 2006-06 Revision CD: 2006-12 DIS: 2007-06 FDIS: 2008-06 IS: 2008-12
6	15869	Gaseous hydrogen and hydrogen blends — Land vehicle fuel tanks	DIS2: 2006-02-28 FDIS: 2006-10-28 IS: 2007-04-28
8	22734-1	Hydrogen generators using water electrolysis process — Part 1: Industrial and commercial applications	FDIS: 2006-07 IS: 2007-01
8	22734-2	Hydrogen generators using water electrolysis process — Part 2: Residential applications	CD: 2006-01 DIS: 2006-07 FDIS: 2007-07 IS: 2008-01
9	16110-1	Hydrogen generators using fuel processing technologies — Part 1: Safety	FDIS: 2006-09 IS: 2007-03
9	16110-2	Hydrogen generators using fuel processing technologies — Part 2: Test methods for performance	CD: 2006-03 DIS: 2006-09 FDIS: 2007-09 IS: 2008-03

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WG	Work item	Title	Target dates
10	16111	Transportable gas storage devices — Hydrogen absorbed in reversible metal hydrides	DTS: 2005-12 TS: 2006-06 CD2: 2005-12 DIS: 2006-06 FDIS: 2007-06 IS: 2007-12
11	20012	Gaseous hydrogen — Fuelling stations	DTS: 2006-08 TS: 2007-02
12	14687-2	Hydrogen Fuel — Product Specification — Part 2: PEM fuel cell applications for road vehicles	DTC: 2005-12 DTS: 2005-12 TS: 2006-06 International Standard CD: 2007-06 DIS: 2008-06 FDIS: 2009-06 IS: 2010-01
13	26142	Hydrogen detectors	CD: 2006-09 DIS: 2007-03 FDIS: 2008-03 IS: 2008-09

Resolution 303

ISO/TC 197 confirms the composition of its permanent editing committee. The members are comprised of:

- Karen Hall (ANSI);
- Valérie Maupin (AFNOR);
- Sylvie Gingras (Secretary of ISO/TC 197).

This permanent editing committee is responsible for:

- updating and editing enquiry drafts (DIS) and Final Draft International Standards (FDIS) considered at meetings or circulated between meetings;
- ensuring their conformity with Part 2 of the ISO/IEC Directives;
- ensuring the equivalence of the texts in the official languages.

Resolution 304

ISO/TC 197 thanks our hosts, the member body from the USA and the US Fuel Cell Council for generously providing meeting space and excellent hospitality for the ISO/TC 197 plenary and working group meetings. In particular, ISO/TC 197 would like to thank Mr. Robert Wichert for making this event possible and for the wonderful reception on 9 November 2005.

Resolution 305

ISO/TC 197 approves all the resolutions taken during this 14th plenary meeting (nos. 299 to 304).