



ISO/TC 197
ISO/TC 197 - Hydrogen technologies
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ISO/TC 197 - 21st Plenary - Approved Resolutions 2013-02-28

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Background: Here are the resolutions that were approved by ISO/TC 197 during the 21st Plenary meeting on Feb. 28th, 2013, in Montréal, Québec, Canada.

Committee URL: <http://isotc.iso.org/livelink/livelink/open/tc197>

Approved Resolutions

Taken during the 21st plenary meeting of ISO/TC 197 on February 28th, 2013 in Montreal, Québec, Canada

Resolution 349:

ISO/TC 197 agrees that a drafting committee for this 21st Plenary meeting be established as follows:

- Ms. Karen Hall (United Kingdom)
- Mr. Frederic Solbes (France)
- Mr. Jim Ferrero (Secretary of ISO/TC 197)

Resolution 350:

ISO/TC 197 recognizes the services of Mr. Randy Dey and Ms. Sylvie Gingras for their efforts and dedication of advancing the efforts of TC 197 as Chair (9 years) and Secretary (13 years), respectively.

Resolution 351:

ISO/TC 197 agrees to defer approval of the Report of the 20th Plenary Meeting (**N548**) of ISO/TC 197, and delegations were asked to review the draft report and provide any comments in writing by March 31st 2013. The Secretary will subsequently provide a report on any resulting changes to the distributed draft Report and this will be approved by correspondence.

Resolution 352:

ISO/TC 197 approves the following working model structure based on documents:

- New organization structure as outlined in **N567** (Japan, USA, Argentina, France, India, Canada approve, Germany disapprove, U.K. abstained);
- Terms of reference for TAB, Technical Programs and TPDs as outlined in **N565** (Japan, USA, Argentina, France, India, Canada approve, Germany and U.K. disapprove);
- TAB and its composition as per **N566** (Japan, USA, Argentina, France, India, Canada approve, U.K. disapprove, Germany abstained).

Resolution 353:

ISO/TC 197 confirms the need for all the work items currently registered in its programme of work, and considering the reports of the working group convenors, agrees with the following target dates:

<u>WG</u>	<u>Work Item</u>	<u>Title</u>	<u>Target Date</u>
14	ISO 14687-3	Hydrogen Fuel – Product Specification – Part 3 Proton Exchange Membrane (PEM) fuel cell Applications for stationary appliances	June 2013 FDIS Dec 2013 Publication
15	ISO 15399	Gaseous hydrogen – Cylinders and tubes for stationary storage	July 2013 Meeting TBC
16	ISO 15916	Basic Considerations for the Safety of Hydrogen Systems	July 2013 DTR vote Dec 2013 Publication
17	ISO 17971	Pressure swing adsorption system for hydrogen separation and purification	Sept 2013 Meeting TBC

Resolution 354:

ISO/TC 197 established a dedicated small group in charge of making recommendations on the presentation by Jesse Schneider (USA) on a NWIP regarding hydrogen refuelling stations (former document 20100). The open question is to resolve whether the NWIP should be a TR or an IS.

Resolution 355:

ISO/TC 197 unanimously accepts the application for new liaisons as follows:

Category A liaisons:

- International Association for Hydrogen Safety (HySafe) (**N568**)
- European Industrial Gas Association (EIGA) (**N571**)
- Joint Research Centre Institute for Energy and Transport (JRC IEC) (**N570**)

Category D liaison to WG 15:

- European Cylinder Makers Association (ECMA) (**N569**)

TAB will review the full list of liaisons and make recommendations to the ISO/TC 197 members.

Resolution 356:

ISO/TC 197 confirms the composition of its Permanent Editing Committee. The members are comprised of:

- Ms. Karen Hall, United Kingdom;
- Mr. Jim Ferrero, ISO/TC 197 Secretary.

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, when applicable.
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Resolution 357:

ISO/TC 197 thanks Mr. Livio Gambone and WG 5 for their work in getting ISO **17268** published, and Mr. Yasuo Takagi and WG 12 for their work in getting ISO **14687-2** published.

Resolution 358:

ISO/TC 197 thanks our hosts, BNQ for hosting the meetings and generously providing the meeting space for the working group meetings and the plenary, and both BNQ and Powertech for their generous hospitality for the reception/dinner.

Resolution 359:

ISO/TC 197 approves all Resolutions (no. 349 to 359) taken at the 21st plenary meeting.