



ISO/TC 197
ISO/TC 197 - Hydrogen technologies
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Secretariat: SCC

IEC/TC105 liaison report

Document type: Other meeting document

Date of document: 2010-04-22

Expected action: INFO

Background: Dear members,

Please find attached the liaison report from IEC/TC 105 that was kindly forwarded by Mr. Gerhard Imgrund, Assistant Secretary of IEC/TC 105, in preparation for our upcoming ISO/TC 197 plenary meeting. It will be discussed under item 12.1 of the draft agenda (ISO/TC 197 doc. N446).

Best regards,

Sylvie Gingras

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

Work Programme for IEC/TC 105
Fuel cell technologies

Project Reference	Current Code	Document Reference	Init. Date	Current Stage	Next Stage	Fcst. Publ. Date
PNW 105-264 Ed. 1.0 WGs : 10 Future IEC 62282-6-310: Fuel cell technologies - Part 6-310: Micro fuel cell power systems - Power and data interchangeability	PNW	105/264/NP		2010-02	2010-07	2014-03
Project Leader : Hyejung Cho						
IEC 62282-2 Ed. 2.0 WGs : 02 Fuel cell technologies - Part 2: Fuel cell modules	ACDV	105/244/CD	2008-11	2009-11	2010-11	2012-03
Project Leader : M. G. Huppmann						
IEC 62282-3-1 Ed. 2.0 WGs : 03 Fuel cell technologies - Part 3-1: Stationary fuel cell power systems - Safety	ACDV	105/251/CD	2008-11	2010-02	2010-11	2012-03
Project Leader : M. Kelvin Hecht						
IEC 62282-3-2 Ed. 2.0 WGs : 4 Fuel cell technologies - Part 3-2: Stationary fuel cell power systems - Performance test methods	ACDV	105/211/CD	2008-03	2009-05	2010-03	2011-07
Project Leader : Dr. Hashimoto						
IEC 62282-3-3 Ed. 2.0 WGs : 05 Fuel cell technologies - Part 3-3: Stationary fuel cell power systems - Installation	ACDV	105/240/CD	2008-11	2009-11	2010-11	2012-03
Project Leader : M. G. Huppmann						
IEC 62282-3-201 Ed. 1.0 WGs : 04 Fuel cell technologies - Part 3-201: Stationary fuel cell power systems - Performance test methods for small polymer electrolyte fuel cell power systems	ANW	105/209/NP	2009-04	2009-04	2010-03	2012-03
Project Leader : Dr. Noboru Hashimoto						

Project Reference	Current Code	Document Reference	Init. Date	Current Stage	Next Stage	Fcst. Publ. Date
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Work Programme for IEC/TC 105
Fuel cell technologies

[IEC 62282-4 Ed. 1.0](#) PWI [105/23/NP](#) 2004-06

WGs : 06

Fuel cell technologies - Part 4: Fuel cell system for propulsion and auxiliary power units (APU)

[IEC 62282-5-1 Ed. 2.0](#) ACDV [105/242/CD](#) 2008-08 2009-11 2010-03 2011-07

WGs : 07

Project Leader : Mr. Robert Wichert

Fuel cell technologies - Part 5-1: Portable fuel cell power systems - Safety

[IEC 62282-6-200 Ed. 2.0](#) AMW [105/213/MCR](#) 2009-02 2009-02 2010-06 2013-01

WGs : WG9

Project Leader : Yokoyama

Fuel cell technologies - Part 6-200: Micro fuel cell power systems - Performance test methods
