

ISO/TC 197 N 510

WG 15 Report presented at the plenary meeting of ISO/TC 197 on 16 May 2010 in Essen, Germany			
WG and convener	Identification	Scope	Status update
WG 15 Convener: Frederic Barth, France	ISO 15399 <i>Gaseous Hydrogen</i> <i>— Cylinders and</i> <i>tubes for stationary</i> <i>storage</i>	The standard covers cylinders and tubes intended for the stationary storage of gaseous hydrogen of up to a maximum volume of 10 000 l and a maximum pressure of 110 MPa, of seamless metallic construction or of composite construction.	The NWIP was circulated for approval as ISO/TC 197 N 436 until 11 January 2010. It was approved and the results of voting were circulated as ISO/TC 197 N 440 on 21 January 2010. The WG will have its first meeting on 19 May 2010 in Essen, Germany.
WG meeting dates and location since the last plenary meeting on 14 October 2009			
None			
Planned meetings			
19 May 2010 in Essen, Germany			
Proposed changes in title or scope if any			
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)	
CD: 2011-01-20 DIS: 2012-01-20 FDIS: 2013-07-30 IS: 2014-01-10	No	None	