

Progress report of WG 13 *Hydrogen detectors*
Report for the ISO/TC 197 plenary meeting on 10 November 2005

WG number	Convener	Country	Joint WG with
13	I. Matsubara	Japan	
WG meeting dates and location since the last plenary meeting on 2 July 2004			

Project Identification		Proposed changes in title or scope if any	
Hydrogen detectors			
Stage	Agreed target dates for the next stage	Proposed revised target dates	Remarks
Current stage: 20.00 Next stage: 20.20	CD:2006-09-01 DIS:2007-03-01 FDIS: 2008-03-01 IS: 2009-09-01		First meeting: end of January 2006 (tentative)
Issues to bring to the TC, if any (inadequate membership representation, technical directions, etc)			
<p>According the comment s in the ad hoc meeting, we are going to revise the scope in the first Draft. The points are follows;</p> <ol style="list-style-type: none"> 1) Only include the requirements applicable to the product standard, which includes the performance requirements and test methods of the performance for hydrogen detectors such as precision, response time, stability, measuring range, selectivity, and poisoning. 2) The requirements applicable to the control system as well as the installation requirements of hydrogen detectors are excluded. 			