

**RESULTS OF VOTING ON PROPOSED ISO/DTR 15916**

Date 2003-06-05	ISO/TC 197 N 252
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Title of TC or SC concerned ISO/TC 197 <i>Hydrogen technologies</i>	
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This document is circulated to all P- and O-members, organizations and committees in liaison, with copy to the to the ISO Central Secretariat and the TC secretariat in the case of a subcommittee.

Vote	ISO/TC 197 N 282	Circulation: 2002-05-09	Deadline: 2002-08-09
English title	Basic considerations for the safety of hydrogen systems		
French title	<i>Considérations fondamentales pour la sécurité des systèmes à l'hydrogène</i>		

Results (the compilation of results is given as an annex)

The following criteria for acceptance has been met:

66,6 % of ISO/TC 197 P-members voting, agreed to the publication of the technical report

From an ISO/TC 197 point of view, the draft is therefore:

approved
 not approved

Further procedures (attribution to TC/SC/WG, Project Leader, development procedure, meetings, etc.)

The comments received have been reviewed by the convener of WG 7, Dr. Martin Kesten. The discussion that took place at the WG 7 meeting in June 2002 in Montreal have influenced the decisions recorded in Annex 1.

The edited version of ISO 15916 has been forwarded to the ISO Central Secretariat for publication.

Secretariat	Date	Signature of the TC or SC Secretary
SCC/BNQ	2003-06-05	

Comments appended in Annex 1

RESULTS OF VOTING ON PROPOSED ISO/DTR 15915

ISO Committee **ISO/TC 197**

Title (E) : **Basic considerations for the safety of hydrogen systems**

Reference: ISO/TC 197 doc. **N 228**

Type of circulation (e.g. approval of revised text of CD, vote on proposed TS or TR) :

Vote on a proposed technical report (TR)

ISO/TC 197 RESULTS OF VOTING ON PROPOSED ISO/DTR 15916

ISO/TC 197 Member body	Status P/O/Liaison or not member	Vote			Comments
		Yes	No	Abst.	
Argentina	P	X			X
Australia	P	X			
Germany	P	X			X
Japan	P	X			
Netherlands	P			X	
Norway	P	X			
Sweden	P	X			X
Switzerland	P			X	
United States	P	X			X
Totals (P-members only)	9	7		2	4

P-members in favour **7** out of **7**

In favour **100%** Requirement **≥ 66.66%**