



Form 13: Report of voting on ISO/DIS

ISO/DIS 22734	
Closing date of voting: 2018-05-16	ISO/TC 197 N 1002
Secretariat: SCC	

A report shall be returned to ISO/CS no later than 3 months after the closing date of voting on the DIS.

1. Result of the voting The above-mentioned document was circulated to member bodies with a request that the ISO Central Secretariat be informed whether or not member bodies were in favour of registration of the DIS for publication. The vote closed on the date indicated above. <u>Please attach the results of voting to this form as annex A.</u>	
2. Comments received 3. Observations of the secretariat 4. Decision of the Chairman	<u>Please attach as annex B (if appropriate)</u>

Where the approval criteria are met:

- A revised text is to be submitted to ISO/CS for publication (there have been no technical changes made to the DIS draft)
- A revised text is to be submitted to ISO/CS for the approval procedure, FDIS (there are technical changes to be made)

Where the approval criteria are not met:

- A revised text is to be submitted to ISO/CS for a further enquiry (DIS) vote
- The project is to revert to the Committee Stage (a new committee draft will be developed)
- The enquiry draft and comments will be discussed at the next meeting

Remarks:

The convener of WG 26 plans to hold teleconference meetings in the coming months to resolve the technical comments that were submitted with the DIS ballot and to prepare the FDIS 22734 for the final ballot prior to publication.

Enclosed:

- Annex A** (*DIS results from ISO electronic balloting portal*)
- Annex B** (*comments received with observations of the secretariat*)

Date: 2018-06-06	Signature of TC/SC Secretary: Ferrero, Jim Mr	Signature of Chair: Tchouvelev Andrei Dr.
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Ballot Information			
Reference	ISO/DIS 22734	Committee	ISO/TC 197
Edition number	1		
English title	Hydrogen generators using water electrolysis process -- Industrial, commercial, and residential applications		
French title	Générateurs d'hydrogène utilisant le procédé d'électrolyse de l'eau -- Applications industrielles, commerciales, et résidentielles		
Start date	2018-02-19	End date	2018-05-14
Opened on	2018-02-19 00:00:31	Closed on	2018-05-16 00:01:36
Status	Closed		
Voting stage	Enquiry	Version number	1
Note			

Result of voting
<p>P-Members voting: 14 in favour out of 14 = 100 % (requirement \geq 66.66%)</p> <p><i>(P-Members having abstained are not counted in this vote.)</i></p> <p>Member bodies voting: 0 negative votes out of 15 = 0 % (requirement \leq 25%)</p> <p style="text-align: center;"><i>Approved</i></p>

Votes by members					
Country	Member	Status	Approval	Disapproval	Abstention
Argentina	IRAM	P-Member	X *		
Australia	SA	O-Member			X
Austria	ASI	O-Member			X
Canada	SCC	Secretariat	X *		
China	SAC	P-Member	X		
Czech Republic	UNMZ	P-Member	X		
Denmark	DS	P-Member			X
Egypt	EOS	P-Member			X
France	AFNOR	P-Member	X		
Germany	DIN	P-Member			X
India	BIS	P-Member	X		
Italy	UNI	P-Member			X

Japan	JISC	P-Member	X *		
Korea, Republic of	KATS	P-Member	X		
Netherlands	NEN	P-Member	X		
New Zealand	NZSO	P-Member	X *		
Norway	SN	P-Member	X		
Romania	ASRO	O-Member	X		
Russian Federation	GOST R	P-Member	X		
Spain	UNE	P-Member			X
Sri Lanka	SLSI	O-Member			X
Sweden	SIS	P-Member			X
United Kingdom	BSI	P-Member	X		
United States	ANSI	P-Member	X		
P-Member TOTALS			14	0	6
Total of P-Members voting: 14					
TOTALS			15	0	9
(*) A comment file was submitted with this vote					

Comments from Voters		
Argentina	IRAM	P-Member
Canada	SCC	Secretariat
Japan	JISC	P-Member
New Zealand	NZSO	P-Member

Comments from Commenters
ISO