



ISO/TC 197
Hydrogen technologies

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Secretariat: SCC (Canada)

CIB Results - Vocabulary of Hydrogen in Energy Systems -

Document type: Other committee ballot

Date of document: 2019-12-13

Expected action: INFO

Background: Thanks to acute observation by Nick Hart, I have realized that I had not posted the results of the CIB for the Vocabulary of Hydrogen in Energy Systems.
This CIB closed in Q2 2019.

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

Result of voting

Ballot Information

Ballot reference	Vocabulary of Hydrogen in Energy Systems
Ballot type	CIB
Ballot title	Approval of a joint CEN-CLC/JTC 6 as a reverse Vienna Agreement project on the terms and definitions related to hydrogen in energy systems
Opening date	2019-02-15
Closing date	2019-04-15
Note	As per resolution 451, please read accompanying document for further description.

Member responses:

Votes cast (19)	Argentina (IRAM) Australia (SA) Canada (SCC) China (SAC) Czech Republic (UNMZ) Denmark (DS) France (AFNOR) India (BIS) Italy (UNI) Japan (JISC) Korea, Republic of (KATS) Netherlands (NEN) New Zealand (NZSO) Norway (SN) Russian Federation (GOST R) Spain (UNE) Sweden (SIS) United Kingdom (BSI) United States (ANSI)
Comments submitted (2)	Romania (ASRO) Sri Lanka (SLSI)
Votes not cast (1)	Germany (DIN)

Questions:

Q.1	"Do you approve a joint project with CEN-CLC/JTC 6, as a reverse Vienna Agreement project on terms and definitions, with a formal title Hydrogen in Energy Systems – Vocabulary under ISO/PWI 22078?"
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Votes by members	Q.1
Argentina (IRAM)	YES
Australia (SA)	YES
Canada (SCC)	YES
China (SAC)	YES
Czech Republic (UNMZ)	YES
Denmark (DS)	Abstain
France (AFNOR)	YES
India (BIS)	Abstain
Italy (UNI)	YES
Japan (JISC)	YES
Korea, Republic of (KATS)	YES
Netherlands (NEN)	YES
New Zealand (NZSO)	YES
Norway (SN)	YES
Russian Federation (GOST R)	YES
Spain (UNE)	Abstain
Sweden (SIS)	Abstain
United Kingdom (BSI)	YES
United States (ANSI)	NO

Answers to Q.1: "Do you approve a joint project with CEN-CLC/JTC 6, as a reverse Vienna Agreement project on terms and definitions, with a formal title Hydrogen in Energy Systems – Vocabulary under ISO/PWI 22078?"

14 x	YES	Argentina (IRAM) Australia (SA) Canada (SCC) China (SAC) Czech Republic (UNMZ) France (AFNOR) Italy (UNI) Japan (JISC) Korea, Republic of (KATS) Netherlands (NEN) New Zealand (NZSO) Norway (SN) Russian Federation (GOST R) United Kingdom (BSI)
1 x	NO	United States (ANSI)

4 x	Abstain	Denmark (DS) India (BIS) Spain (UNE) Sweden (SIS)
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Comments from Voters		
Member:	Comment:	Date:
Argentina (IRAM)	<i>Comment File</i>	2019-04-11 21:38:56
CommentFiles/Vocabulary of Hydrogen in Energy Systems_IRAM.doc		
Norway (SN)	<i>Comment File</i>	2019-03-15 12:10:29
CommentFiles/Vocabulary of Hydrogen in Energy Systems_SN.doc		
United States (ANSI)	<i>Comment File</i>	2019-04-10 15:48:28
CommentFiles/Vocabulary of Hydrogen in Energy Systems_ANSI.doc		

Comments from Commenters		
Member:	Comment:	Date:
Romania (ASRO)	<i>Comment</i>	2019-04-04 12:23:04
YES		
Sri Lanka (SLSI)	<i>Comment</i>	2019-02-18 11:41:23
Abstain		