



ISO/TC 197
Hydrogen technologies

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ISO FDIS 19880-5 Collated Comments

Document type: FDIS ballot

Date of document: 2019-10-21

Expected action: INFO

Background: Please find attached the collated comments for the FDIS 19880-5 ballot.
The actual ballot results can be found in N1098.

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

Template for comments and secretariat observations

Date:2019-10-19

Document:

Project:

MB/ NC ¹	Line number	Clause/ Subclause	Paragraph/ Figure/Table	Type of comment ²	Comments	Proposed change	Observations of the secretariat
NZ-001		7.2.2		ed	Missing definite article	<u>The</u> test can ...	
NZ-002		7.6.2		ge	I suggest a 560 N load should be used for a person falling against the hose as the hose may have to support half the body weight at each end.	Change 340 N to <u>560 N</u> .	
US 01-003		7.18.1		ed	Inadvertent Negative & clarification	This test shall be applied to the hose lining material, unless the electrical properties are not available from the material manufacturers.	
US 02-004		7.18.4		ed	What happened to the figure and what is the pedigree of the equation?	Add the figure back if an ISO-acceptable version can be found or created. Add the following sentence before the NOTE: See Figure X for an illustration showing the equation.	

1 **MB** = Member body / **NC** = National Committee (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by **)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

ISO_FDIS 19880-5_ANSI.doc: Collation successful

ISO_FDIS 19880-5_NZSO.doc: Collation successful

Collation of files was successful. Number of collated files: 2

SELECTED (number of files): 2

PASSED TEST (number of files conformed to CCT table model): 2

FAILED TEST (number of files conformed to CCT table model): 0

CCT - Version 2019.2