



NA 032 DIN-Normenausschuss Gastechnik (NAGas)
[NA 032-03-06 AA](#) Arbeitsausschuss Wasserstofftechnologie
E-Mail des Bearbeiters bei DIN: klaas@dvqw.de

ISO FDIS 19880-1 Collated Comments

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ISO/TC 197
Hydrogen technologies

Email of secretary: jonathan.lafontaine@bnq.qc.ca
Secretariat: SCC (Canada)

ISO FDIS 19880-1 Collated Comments

Document type: FDIS ballot

Date of document: 2020-02-05

Expected action: INFO

Background: Please find attached the collated comments for the FDIS Ballot of project 19880-1.
The project is approved.
The ballot results are found in N1158.

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

Template for comments and secretariat observations

Date:2020-02-05	Document:	Project:
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MB/ NC ¹	Line number	Clause/ Subclause	Paragraph/ Figure/Table	Type of comment ²	Comments	Proposed change	Observations of the secretariat
GB-001				ge	We look forward to developing and improving the content of this Annex K as a stand-alone document in the future.		
GB-002			Page 158 para 11	ed	Remove the text which is highlighted and struck through. Change: K.5.1 General Figure K.5 shows an example schematic for the H35 “ASTM H2 gas sampling” which is used for done in series fuelling a sample cylinder.	To: K.5.1 General Figure K.5 shows an example schematic for the H35 “ASTM H2 gas sampling” which is used for series fuelling a sample cylinder.	
NZ-003		3.50		Ed	Should ADR be defined? there’s a link later in the document reference [79] giving some indication about dangerous goods transport in EU		
NZ-004		4		Ed	Abbreviated terms: add ERP = Emergency Response Plan add E/E/PE = ??		
US 01-005		8.3.2.1	6	ed	Typographical error in first sentence	Reads “See Claus 7, 8.3.2, and 8.3.4....” Change to “See Clauses 7, 8.3.2, and 8.3.4...”	
US		8.3.4	9	ed	The requirement in 8.3.4 for the outer covering of	Add a NOTE as follows after the following text in	

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

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02- 006					the hose to be non-conductive may be misunderstood in light of the requirement in 10.2.3 for the outer covering of the hose to be dissipative. WG 22 identified the confusion and requests a minor editorial clarification to avoid potential conflicting requirements.	8.3.4 and then renumber the remaining notes in Section 8.3.4: The fuelling assembly shall provide sufficient electrical continuity such that 8.4.6 can be met, but the outer surface shall be non-conductive. <u>NOTE 2: Dissipative materials are considered non-conductive so there is no conflict with also complying with 10.2.3.</u>	
NZ- 007		Annex F.2		Ed	Clarification on ISO 17268-1, since this doesn't seem to exist, and ISO 17268 makes no specific references to lockout mechanisms in the areas referring to the H35HF connector		

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

ISO_FDIS 19880-1_ANSI.doc: Collation successful

ISO_FDIS 19880-1_BSI.doc: Collation successful

ISO_FDIS 19880-1_NZSO.doc: Collation successful

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