



ISO/TC 197
Hydrogen technologies

Email of secretary: jim.ferrero@bnq.qc.ca
Secretariat: SCC (Canada)

Report WG 26 ISO TC197 plenary HBr2

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TC197 Plenary, Egmond aan Zee, NL

WG26

**WD 22734 Hydrogen generators using
water electrolysis process**

Activity Report

2016.12.08

Work plan - Activity

Issues or Obstacles

Target Date Planning

Larry Moulthrop, Convenor WG26

Work Plan 22734 - *Progress*



- Harmonize prior Part 1 (industrial) with prior Part 2
 - *WD22734 (N4) created and reviewed by WG26*
 - *2nd WG meeting 6Dec – dispositioned 44 of 128 comments*
- Update normative standards, directives, and include high power standards
 - *TG 1 Normative, Referenced standards review, update*
 - *Adopting IEC 60204 general language to broaden Electrical Equipment conformity*
 - *Informative Annex C created*
- Update design, documentation, and test requirements in Harmonized draft
 - *TG 2 Pressure Terminology definition harmonization*
 - *TG 3 Risk Assessment requirement harmonization*
 - *WG identifying any test requirement gaps*

Issues or Obstacles

- Disposition large C of C
 - monthly WEBEX and May2017 F2F scheduled
 - TGs formed
 - propose 48 month schedule (36 month now)
- WG requests add Aqueous Acids to scope
 - Experts are WG26 members
 - TPD advised, consulted
 - Very minor impact to requirements so far

WG26 Target dates for WD, CD, DIS, IS

~~2015.10.14 NP 22734 registered~~

~~2015.12.01 1st WG meeting~~

2016-12 ***WD meeting (convened)***

2017-01 to -08 *WD, CD meetings*

2017-09 to -10 *CD ballot*

2017-12 *WG26 meeting, C of C*

2018-03 *submit DIS for ballot*

2018-04 to -08 *DIS ballot*

2018-09 to -11 *DIS C of C*

2018-12 *WG26 meeting, prep IS*

2018-03 *submit for publication*

2018-05 *publish*