



ISO/TC 197
Hydrogen technologies

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Plenary - WG 19 Report 2017-12

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Background: Here is the WG 19 report that was presented at ISO/TC 197 plenary meeting in China, 2017-12.

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

WG19

Gaseous hydrogen - Fueling stations -- Dispensers ISO 19880-2

December 2017

**Shogo Watanabe
Convener**

Voting result of DIS 19880-2 (2017-9-21)

P-Member: 11 in favor out of 15 = 73% ($\geq 66.66\%$)

Member bodies: 4 negative votes out of 16 = 25% ($\leq 25\%$)

Approved

Disapproval country;

France, Netherlands, United Kingdom, United States

Main comments;

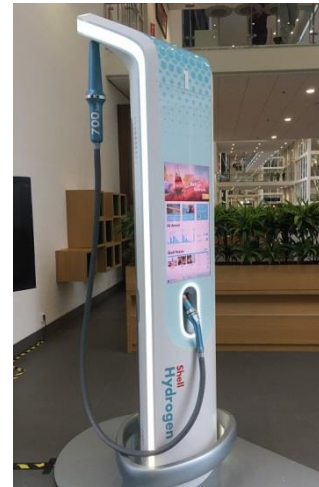
1. Harmonization with WG24, 19880-1

Timing between 19880-1 and -2

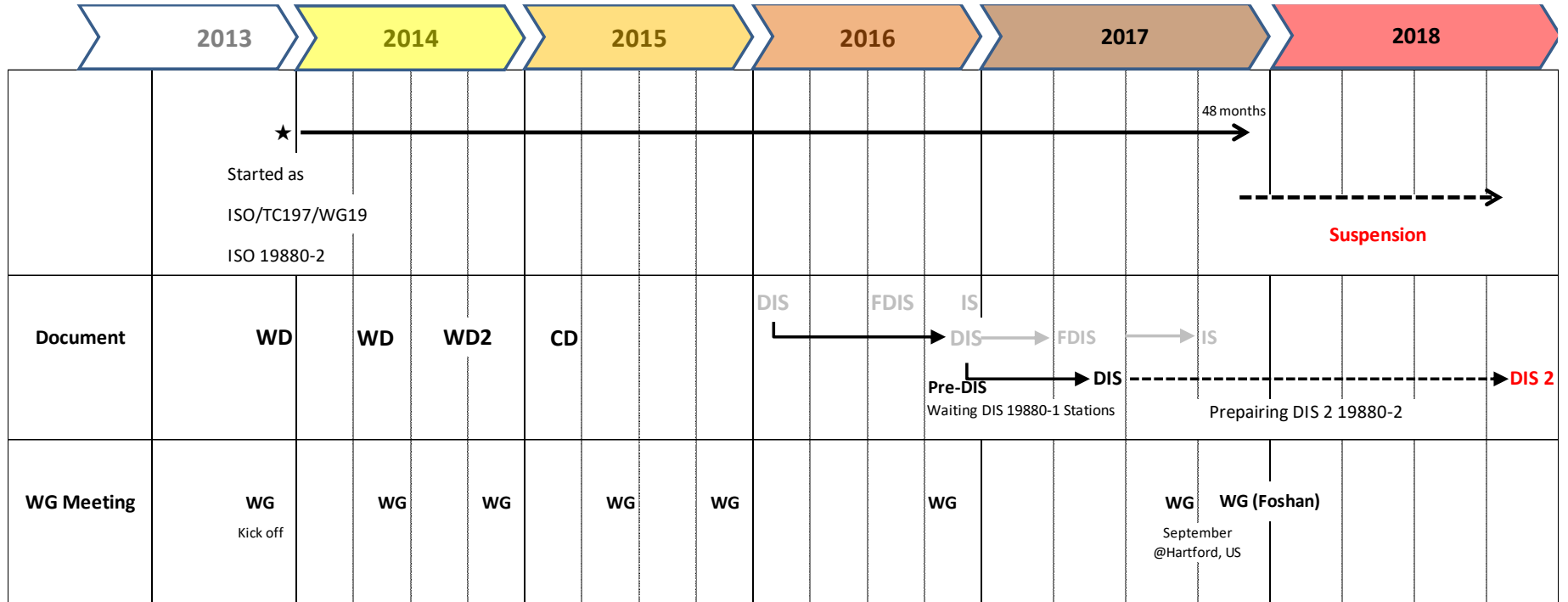
Terminology

Electric resistance of breakaway, hose and nozzle

2. Clarification of dispenser, discrete or integrated



Schedule of WG19 (Dispensers) IS 19880-2



For the harmonization with WG24 (Hydrogen fueling stations), WG19 ballot is suspended until 19880-1 document is stabilized.