



New Work item proposal (NWIP) on Road vehicles- Compressed gaseous hydrogen (CGH2) and hydrogen/methane blends fuel system components

action required by P-members by **31 March 2008**

information to O-members and liaisons

Dear members,

Please find attached for your approval a NWIP on *Road vehicles- Compressed gaseous hydrogen (CGH2) and hydrogen/methane blends fuel system components* that has been submitted by the Secretariat of ISO/TC 22/SC 25.

This NWIP is comprised of the following parts;

- Part 1: General requirements and definitions;
- Part 2: Performance and general test methods;
- Part 3: Pressure regulator.

P-members are requested to consult with their stakeholders to seek their interest in participating in this project and to vote on the NWIP. Replies should be posted on ISO livelink by **31 March 2008**.

As per the ISO/TC 22 and ISO/TC 197 agreement, the above NWIP is to be approved by both technical committees and, if approved, the work is to be undertaken in a joint working group structure.

Please note that the ISO/TC 197 ad hoc group on hydrogen components is looking at available standards that can be re-worked in order to add hydrogen specific requirements on a fast track basis. For strictly automotive applications, it is recognized that ISO/TC 197 and ISO/TC 22 will work jointly on these topics.

Yours sincerely,

Sylvie Gingras, Secretary of ISO/TC197
Bureau de normalisation du Québec
on behalf of the Standards Council of Canada

Address reply to:



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