



**Committee Draft for Vote IEC/CDV 62282-6-1: Fuel cell technologies —
Part 6-1: Micro Fuel Cell Power Systems — Safety**

<input checked="" type="checkbox"/> action required from P-members	<input checked="" type="checkbox"/> reply required by: 2007-09-28	<input checked="" type="checkbox"/> information to O-members and liaisons
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Dear members,

Attached is document **105/146/CDV**, the **IEC/CDV 62282-6-1 Fuel cell technologies — Part 6-1: Micro Fuel Cell Power Systems — Safety** that is currently being circulated for approval among the P-members of IEC/TC 105 *Fuel cell technologies*.

This document is at the same time circulated among the P-members of ISO/TC 197 for the approval of the hydrogen safety related aspects. Please note that this document refers to ISO/TS 16111 *Transportable gas storage devices — Hydrogen absorbed in reversible metal hydrides*. P-members are being asked to make sure that there are no conflicts between the two standards.

In order to meet the IEC/TC 105 deadline, reply and comments from the P-members of ISO/TC 197 should be forwarded to the ISO/TC 197 Secretariat no later than **28 September 2007**.

Yours sincerely,

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

Enclosures (105/121/CDV and ballot paper)

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