

Torr Brown Product Design Group

Unit 103-318 East Kent Ave. South Vancouver, BC, Canada VSX4N6

3<sup>rd</sup> December 2012

Dear Torr,

Reference: review of testing on the Product Design Group Fuze T20 manual wheelchair (115 kg / 250 lb), our Laboratory reference is 491809-B.

This letter is to advise you that this Laboratory has reviewed the testing of your product to the following Standard methods: ISO7176-1:1999, 7176-3:2003, 7176-5:2008, 7176-7:1998, 7176-8:1998, 7176-13:1989, 7176-15:1996 & 7176-22:2000 (except ignitibility, materials and surface finishes).

This review is based on the original test report # 491809 dated 30<sup>th</sup> November 2012 by this laboratory for testing performed to AS3695:1992 test standards.

The official thirteen (13) page report, dated 3<sup>rd</sup> December 2012 and referencing job number 491809-B, identifies the sample, the test documents and the testing facility. All conformances with the ISO standards are indicated in the report.

The Product Design Group Fuze T20 manual wheelchair as represented by the test sample, including the supplied documentation and labelling as stated in the test report, complies with the relevant requirements of the above referenced standards (excluding the methods indicated in the report as "not tested/ not measured") for user mass 115kg / 250 lb.

Please do not hesitate to contact us if you have any enquiries or comments regarding the test.

Kind regards,

Wayne Wurfel Senior Test Technician, Test Laboratory NATA signatory



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