

Torr Brown, Chief Engineer
PDG Mobility
103 – 318 East Kent Avenue South,
Vancouver, BC
Canada V5X 4N6

24th September 2020

Dear Torr,

Reference: Partial testing of the PDG Mobility Fuze T50 tilt-in-space manual wheelchair to 400 lbs / 181.8 kg user weight, our Laboratory reference is 493316.

This letter is to advise you that this Laboratory has finished testing as requested by your company to the following aspect:

- AS/NZS ISO 7176.8:2015, Part 8 – Requirements and test methods for static strength and impact tests (Identical to ISO 7176-8:2014)

The PDG Mobility Fuze T50 tilt-in-space wheelchair as represented by the test sample, and detailed in the test report, passed the test requirements of the above referenced test determination for the specified user weight.

Full details of these tests can be found in the official report.

Please note that as this wheelchair has only been tested to the aspects noted in the report, full compliance to the wheelchair standard cannot be granted by this test laboratory or claimed by you as the manufacturer.

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

Kind regards,

Wayne Wurfel
Senior Test Technician, Authorised signatory



NATA Accredited Laboratory No.2953
Accredited for compliance with ISO/IEC 17025- Testing

Novitatch (a division of Novita Disability Services)
171 Days Road, Regency Park, South Australia 5010 PO
Box 2438, Regency Park, South Australia 5942
Telephone (08) 8243 8261
testing@novita.org.au • novitatch.com.au
ABN 53 137 537 636

