## **Statement of Construction**

Date: July 8, 2018

**Regarding**: Electric Powered Paraglider (ePPG) Registration

Manufacturer: Dave Kroetsch

Model: OpenPPG V2.2

Serial: 00001

## To whom it may concern:

This aircraft is an Electric Powered Paraglider (ePPG), also called a paramotor. It is a single-seat aircraft, composed to 2 main components – the wing and the paramotor. The wing is a commercially available paraglider/paramotor wing, resembling a parachute, which is fastened to the paramotor. The pilot sits in a harness fastened to the paramotor.





This paramotor is amateur built. I built this aircraft based on open-source plans published on <a href="http://www.openppg.com">http://www.openppg.com</a>. The aircraft was build using raw materials and commercially available electric motors and controller components.

Signed,

David Kroetsch

## **Photo of ID Plate**



Laser-Etched ID plate