VOK Daily maintenance checklist

Before every ride you should check the following!

Visually Vehicle must be visually in working order assess the × No parts missing 01. × Nothing seems out of order or misaligned vehicle Windshields are clean and you can see through them condition Tire ✓ There should be at least some thread left on the tires 02. condition × No bumps or visual cuts Depends on the tires fitted on the bike, but: Tire Visually check if all the tires are properly inflated, you may apply pressure 03. with hand to get a better understanding pressure If needed then pump the tires up to a 100% max allowed pressure written on the tire sidewall Check if all the lights are working the way they are supposed to!

04. Lights

05.

- Front daylights
- Front nightlights
- Turn signals (both front and back)
- Brake lights

Now take a Vok Bike for a short test ride!

Test the brakes in a safe environment!

- ✓ Try pushing the bike with handbrake on (it should barely move if you push hard)
- Accelerate and use the mechanical brakes to bring the Vok Bike to a standstill at low speed (max 10 km/h)
- Accelerate and use the mechanical brakes to bring the Vok Bike to a standstill at max speed (25 km/h)
- Test the electrical brake that is activated when riding the bike forwards and then pedalling backwards!

If something feels odd and the braking performance isn't what it is supposed to -**Contact Vok Support!**

Wheel 06. alignment & maneuverability

Brakes

Ride around and check how the bike steers and feels.

- If the bike is veering slightly to the left or right when you drive straight then wheels need an alignment
- Check for noises when riding the bike, if something makes a sound that is 07. Noises uncommon and out of the ordinary - Contact Vok Support