



Your Electric Vehicle Experts

Battery State of Health Report

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|-------------------------------|----------------------|----------------------------|-----------------|-------------------|
| Vehicle: | Make: <u>Nissan</u> | Model: <u>LEAF</u> | Trim: <u>SL</u> | Year: <u>2015</u> |
| VIN: <u>1N4AZ0CP7FC307388</u> | Colour: <u>Black</u> | Odometer: <u>62,890 km</u> | | |

What is SOH:

The state of health (SoH) of lithium-ion batteries and battery packs must be monitored effectively to prevent failure and accidents, and to prolong the useful lifetime of the batteries. Many studies have suggested that temperature and discharge/charge current rate are the primary factors causing battery aging. However, due to the complex and often poorly understood internal dynamics of lithium-ion batteries, no reliable mathematical models to predict the battery SoH are available.

GoElectric is providing you with all the data we can get, so you can make an informed decision purchasing an Electric Car from us.

| Raw Data | State of Health |
|------------------------|---|
| <p>Source: LeafSpy</p> | <p>Battery State of Health:</p> <p>85.57%</p> |