

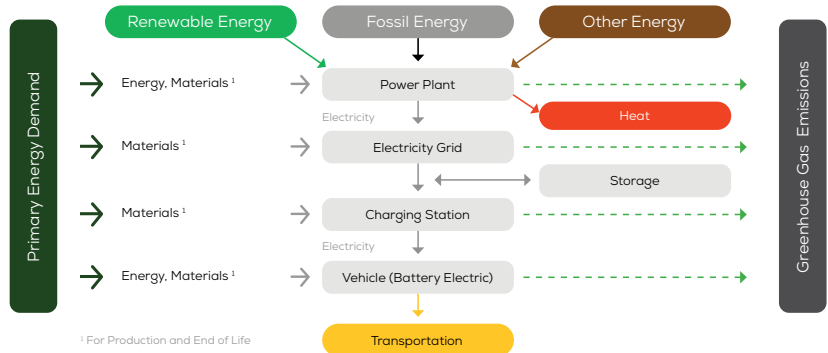


Nissan LEAF e+ A03 electric 4x2 automatic

Vehicle Specifications

Green NCAP Publication Date 11 2021
Fuel Electricity
Mass 1,713 kg
System Power/Torque 160 kW/340 Nm
Emissions Class Euro AX
Declared Battery Capacity 62.0 kWh
Declared Electric Energy Consumption (WLTP) 18.5 kWh/100 km
Average Best Worst Measured Electric Energy Consumption (Green NCAP Tests) 22.7 18.2 32.0 kWh/100 km
Declared Fuel Consumption (WLTP) n.a.
Average Best Worst Measured Fuel Consumption (Green NCAP Tests) n.a.

Process Chain - Electric Powertrain

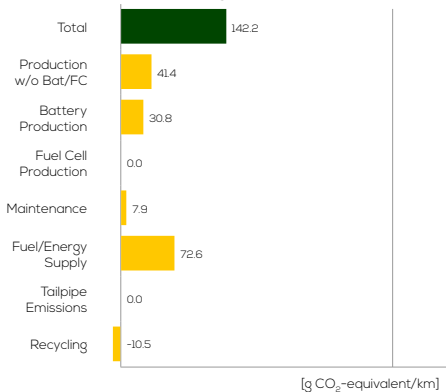


Default Assessment Parameters

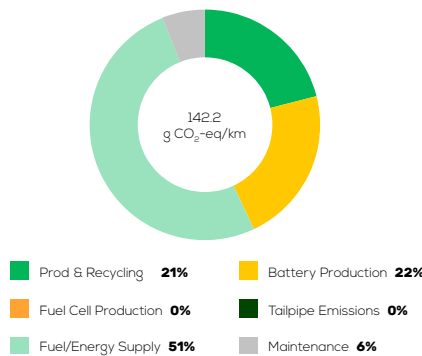
Country Electricity Mix EU Average	Annual Kilometers 15,000 km
Vehicle Battery Lifetime 16 years	Slow Quick Charging 90% 10% (of km/year)

Greenhouse Gas (GHG) Emissions

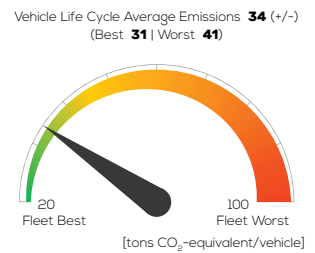
Estimated Average GHG Emissions



GHG Emission Contributions

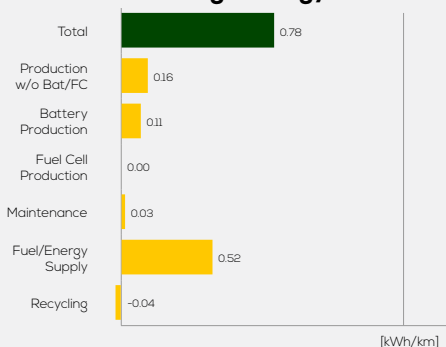


Total GHG Emissions

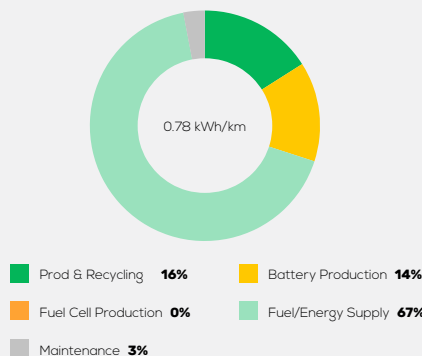


Primary Energy Demand

Estimated Average Energy Demand



Energy Demand Contributions



Energy Source

