

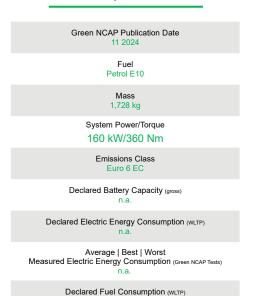
## LIFE CYCLE ASSESSMENT FACT SHEET

### **MINI Countryman**

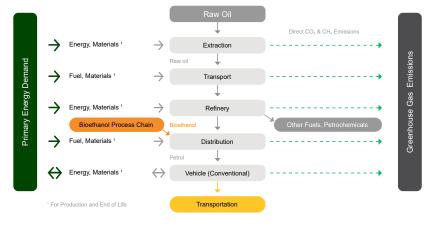
S ALL4 petrol



# Vehicle Specifications



**Process Chain - Petrol Powertrain** 



## **Default Assessment Parameters**

Country | Electricity Mix

Annual Kilometers

Vehicle | Battery Lifetime

Slow | Quick Charging



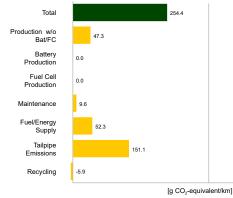
### Greenhouse Gas (GHG) Emissions

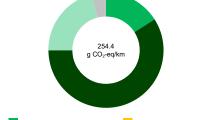
**GHG Emission Contributions** 

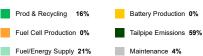
#### **Estimated Average GHG Emissions**

Average | Best | Worst

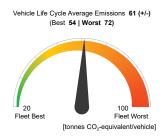
Measured Fuel Consumption (Green NCAP Tests)
7.2 | 6.1 | 8.8 |/100 km





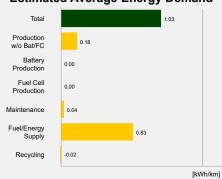


#### **Total GHG Emissions**

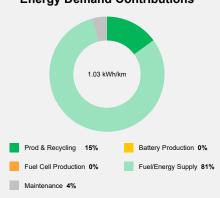


# **Primary Energy Demand**

#### **Estimated Average Energy Demand**



#### **Energy Demand Contributions**



#### **Energy Source**



Life Cycle Assessment results calculated with Tool v2.4 2024 by FIA/JOANNEUM RESEARCH based on 240,000 lifetime kilometres for average European conditions