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[1]: import pandas as pd

[3]: df = pd.read_excel('Electric_vehicles.xlsx')

[5]: filtered_df = df[(df['Minimal price (gross) [PLN]'] <= 350000) & (df['Range (WLTP) [km]'] >= 400)]

[7]: print(filtered_df)
```

	Car full name	Make \
0	Audi e-tron 55 quattro	Audi
8	BMW iX3	BMW
15	Hyundai Kona electric 64kWh	Hyundai
18	Kia e-Niro 64kWh	Kia
20	Kia e-Soul 64kWh	Kia
22	Mercedes-Benz EQC	Mercedes-Benz
39	Tesla Model 3 Standard Range Plus	Tesla
40	Tesla Model 3 Long Range	Tesla
41	Tesla Model 3 Performance	Tesla
47	Volkswagen ID.3 Pro Performance	Volkswagen
48	Volkswagen ID.3 Pro S	Volkswagen
49	Volkswagen ID.4 1st	Volkswagen

	Model	Minimal price (gross) [PLN] \
0	e-tron 55 quattro	345700
8	iX3	282900
15	Kona electric 64kWh	178400