

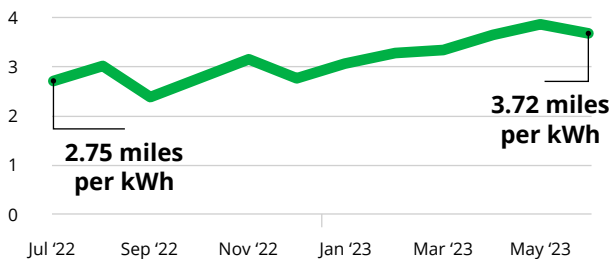
## Lightfoot Spotlight

# Electric company car efficiency has improved by a remarkable 35% in the last year.

Here's how, and why...



### 1 Changing EV range, for the longer, and better



Lightfoot's data shows a remarkable **35%** improvement in EV efficiency in the last 12 months.

### 2 2022-2023: A year of EV range change

How far do electric cars really go? A lot further now. Our real-world data shows an average of...

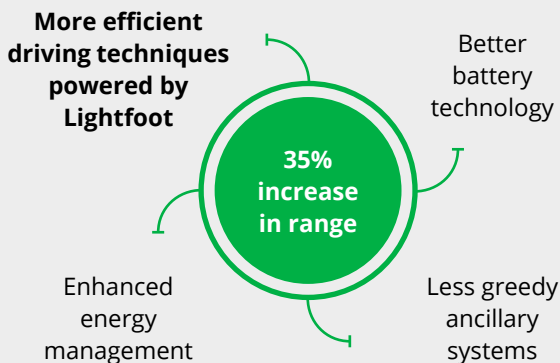
2022 165 miles

2023 223 miles

+35% increase in range

Figures based on 60 kWh battery car charged at 30p per kWh based on average efficiency for June 2022 and June 2023

### 3 The virtuous circle of EV range change



### 4 Longer, more efficient - and cheaper too

2022 11p per mile

2023 8p per mile

£580 saved over 20,000 miles