



Green Roads

ELECTRIC VEHICLE SOLUTIONS



AN ICONIC VEHICLE FOR OVER HALF A CENTURY



RECOGNISED THE WORLD OVER



OUR JOURNEY



1908 Austin 15



1930 Austin
12/4



1948 Austin
FX3



1958 FX4



1987 Fairway



1997 TX1
2002 TXII



2007 TX4



2017 TX

1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010 2020



T O D A Y

- £300m invested by Geely in 2013
- All-new dedicated EV production facility in Ansty
- Our all-new TX taxi is on sale now



TX – THE ELECTRIC TAXI

URBANISATION

Urban populations are set to double by 2030



CONSUMER TRENDS

Moving to access on demand over ownership.



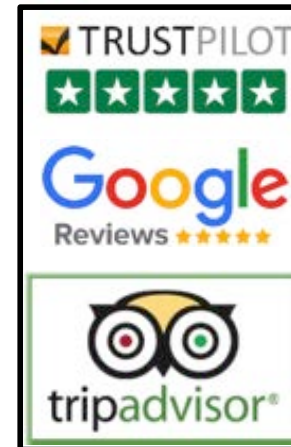
PERSONAL MOBILITY

Growing demand for convenient point-to-point mobility



SERVICE

Ever-increasing service expectation



SOCIAL CONSCIENCE

Heightened sense of responsibility and inclusivity



TX

The Electric Taxi

TAXI

A taxi built for purpose

- Universally recognisable to all, presenting a consistent professional image and an immediate visual indication of the service provided.
- A purpose-built taxi is a symbol of professionalism:
 - Convenient
 - Safe
 - Comfortable
 - Accessible to all
 - Durable
 - Compact
 - Manoeuvrable



TAXI



TX – THE ELECTRIC TAXI



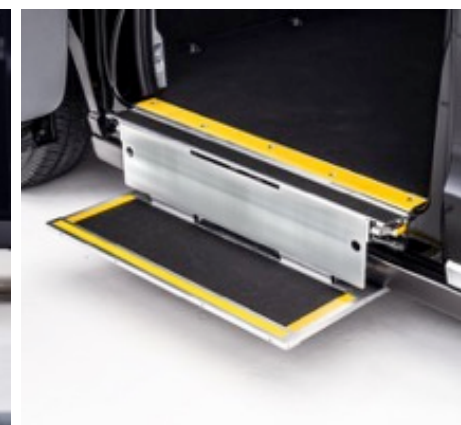
TX – THE ELECTRIC TAXI



FOR DRIVERS



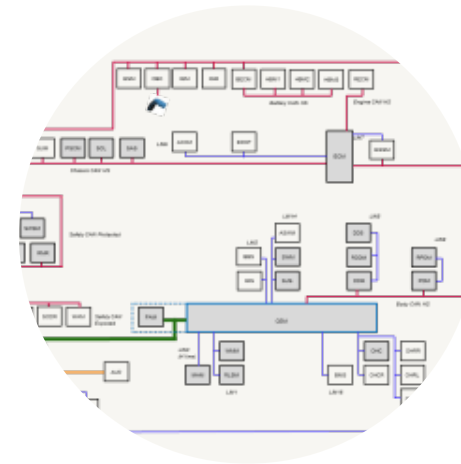
FOR PASSENGERS





PLATFORM

Technology more than skin-deep



AFFORDABLE TECHNOLOGY

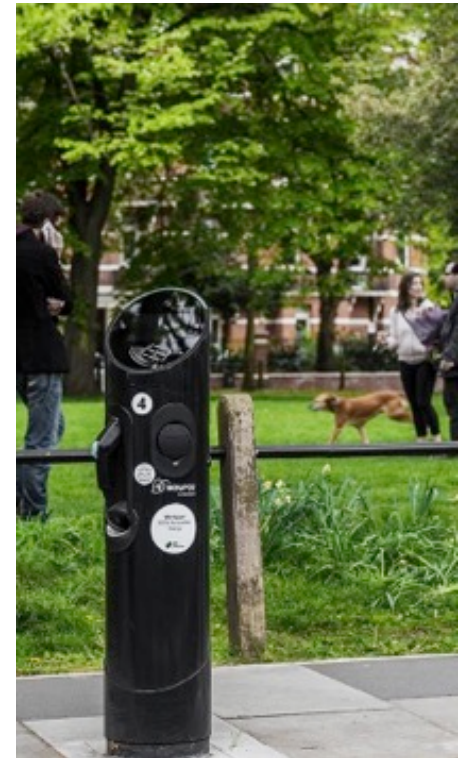
- Reduced downtime
- No unexpected costs
- A long working life
- Reduced servicing requirement
- Lower fuel costs

The screenshot shows a web-based calculator for the LEVC TX electric taxi. At the top, there are three tabs: 'WEEKLY' (selected), 'MONTHLY', and 'ANNUALLY'. Below the tabs, a prompt asks the user to enter their 'Daily Mileage' or 'Fuel Speed per Week' and the number of 'Days per Week' they work. The 'Daily Mileage' field is set to 400, 'Daily Mileage Charge' is £0.10, 'Days per Week' is 5, and 'Fuel Speed per Week' is £1.00. The 'CURRENT TAXI' section shows a dropdown for 'TX' and a range of '2000 + 2000 Range'. Below this is a small image of the taxi and its specifications: 'Fuel Economy 29.4mpg' and 'CO2 222g/km'. The 'WEEKLY FUEL COST' is £10. The 'TX - THE ELECTRIC TAXI' section features a large image of the vehicle and a 'Range' field set to 400 miles. It also displays 'Combined Range including Range Extender' as 7,400 miles / 6,444 km. The 'WEEKLY FUEL COST' section shows 'Pure Electric Cost' as 488 miles (£40) and 'Range Extender Fuel Cost' as 134 miles (£40), with a 'TOTAL £10'. The bottom section highlights 'WEEKLY FUEL SAVING £91' and 'TOTAL 5 YEAR SAVING £23,585'.

Category	Value
Daily Mileage	400
Daily Mileage Charge	£0.10
Days per Week	5
Fuel Speed per Week	£1.00
Current Taxi	TX
Range	2000 + 2000 Range
Fuel Economy	29.4mpg
CO2	222g/km
Weekly Fuel Cost	£10
Range	400
Combined Range including Range Extender	7,400 miles / 6,444 km
Pure Electric Cost	488 miles (£40)
Range Extender Fuel Cost	134 miles (£40)
Total	£10
Weekly Fuel Saving	£91
Total 5 Year Saving	£23,585

DRIVE MODES

- **Smart** - automatic power management
- **Pure EV** - zero-emission electric drive
- **Save** - conserve battery charge for use later



RECHARGING OPTIONS

Public charging

- Market-leading **charging flexibility** to take full advantage of every opportunity to charge.
- At Home (slow charge)
 - 3.5 kW domestic 3-pin with type 2 (8 hours/overnight)
 - 7kW wall box with type 2 (3hr 45min)
- On Street (AC Fast-charge)
 - 7kW (3hr 45min)
 - 11kW (2 hrs 20min)
 - 22kW (1 hr 15min)
- On Street (DC Rapid charge)
 - 50kW (30min) with CCS or CHAdeMO plug
- Interoperability between providers.



Type 2 plug
(lead supplied)



CHAdeMO Plug
(on Rapid post)



CCS Plug
(on Rapid post)



CCS Socket
(includes type 2)
(standard)



CHAdeMO Socket
(optional)

THANK YOU

