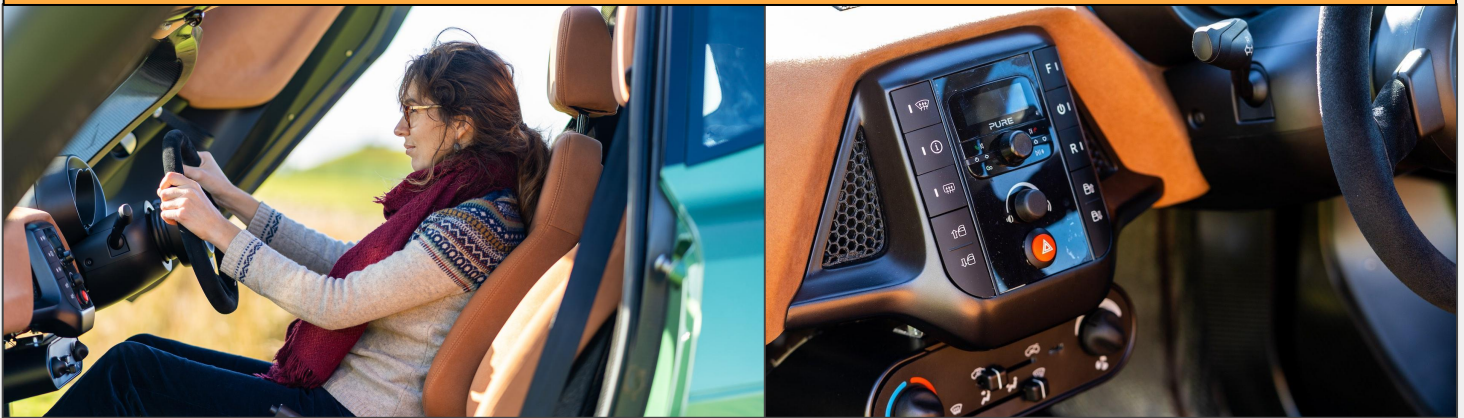


**We are keen to engage a wide range of Beta Testers** - from individuals and households to car-sharing club users and companies using cars as part of their workplace fleet. The Beta Test offers participants an opportunity to collaborate with the design process of an industry-disrupting, pioneering service.

## Rasa Beta features

Engineers will be trying out different configurations to explore the optimum balance of performance, range and efficiency. The main features include:

- 0 to 60 mph in 13 seconds
- 4 in-wheel motors, giving direct 4 wheel drive (no gear box)
- weighing just 655kg, it is agile, responsive and fun to drive
- low speeds & gentle stop/start usage enable plenty of regenerative braking
- the boot space is medium-sized at 160 litres (L128cm, W18-39cm, D23 to 33cm). Enough for two cabin suitcases and a case of files.



As a beta vehicle, the Rasa Beta has simple functionality and basic interiors with a digital radio and a USB port to power an individual's mobile phones and/or sat nav.

## What to expect as a Beta tester

The Rasa is **fuelled by hydrogen** only, it is not a hybrid vehicle. Refueling with hydrogen is very similar to filling a petrol or diesel car - it involves attaching a hose to the car and takes a maximum of five minutes. There are bespoke hydrogen refuelers conveniently sited in both Beta Test regions, with training given to ensure you are familiar with it.

During the Beta Test, Riversimple is responsible for all the **maintenance**.

Each car is **individually validated** as road-legal. For details on safety features, please contact the Service Team.

The Service Team are keen to get **feedback** on all aspects of the beta experience and will be asking you to undertake a number of surveys and feedback sessions.

Share in the **fun** and **pleasure** of driving the **state-of-the-art** Rasa Beta and help shape the sustainable driving of the future.

Please note that the information contained in this document is under constant review and is subject to change.



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Zero Emission  
Vehicles

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