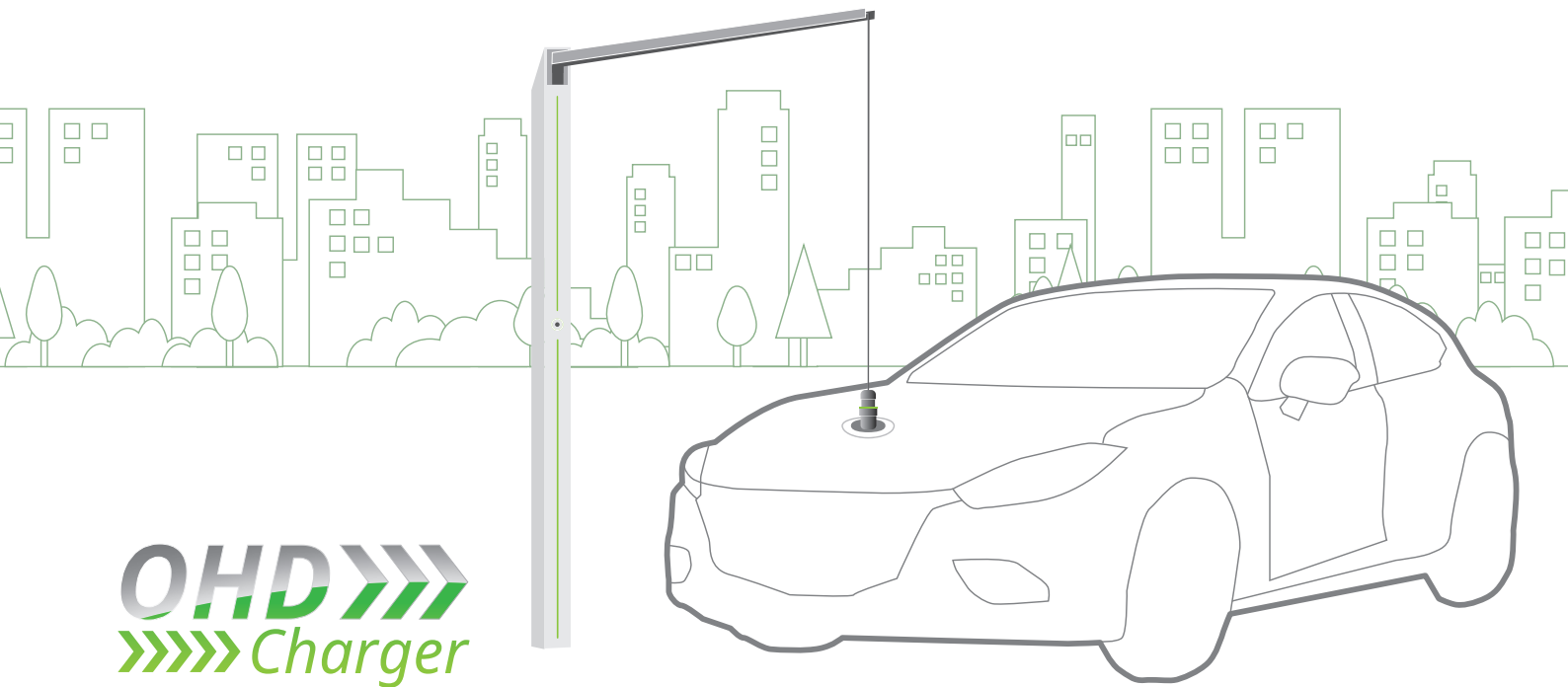




OHD >>>>
>>>> **Charger**

*Patent for sale covering
UK, Scandinavia and Europe*

Safe, flexible, overhead on-street charging >

Overhead deployment on-street vehicle charging

Following intensive R&D work into the overhead deployment solution, a patent for the OHC solution has been granted covering the UK, Europe and Scandinavia, including Germany, France, Belgium, Netherlands, Spain, Italy, Ireland, Switzerland, Liechtenstein, Denmark, Norway, Sweden and Finland.

Get in on the action now >

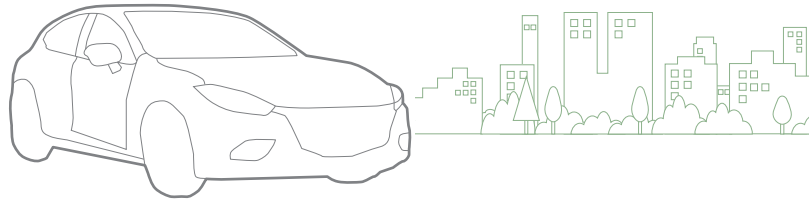
OHD >>>
>>>> **Charger**

Own the Patent

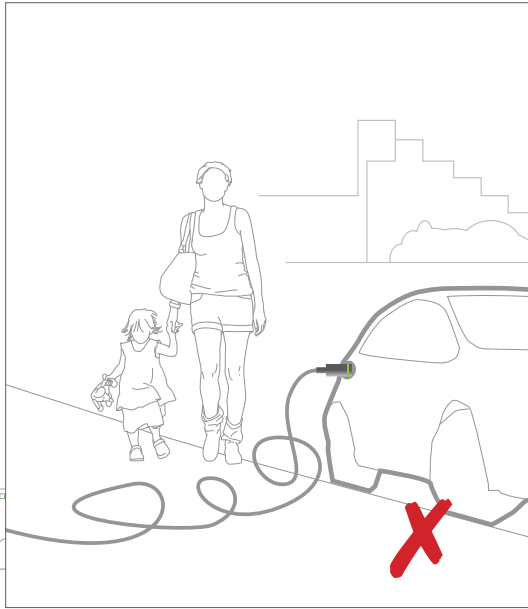
New petrol and diesel car sales will come to an end in 2030, and hybrid vehicles in 2035. By this time, all new vehicles on our roads will be powered by batteries – and they will all need to be recharged regularly.

Not a problem for vehicle owners with driveways and garages. But for much of our housing stock, on-street parking is still the only option, and this is where the problems begin.

The OHD charger concept is a patented idea providing an affordable, safe and practical option.

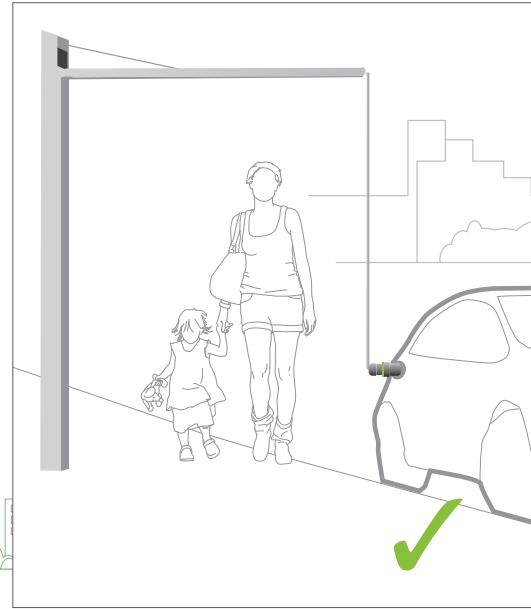


Product image for
illustration purposes only



A dangerous-trip hazard?

The problems are easy to see. With conventional charging solutions, pedestrians will be stepping over cables all the way along the street.

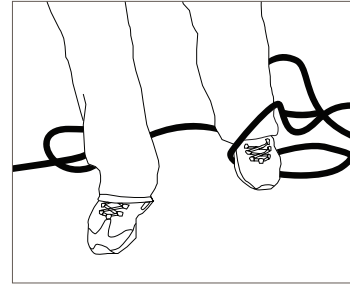


Or a safe, overhead option?

The OHD Charger concept carries the cable safely above head height to the vehicle. It's quick, retractable and easy to deploy.

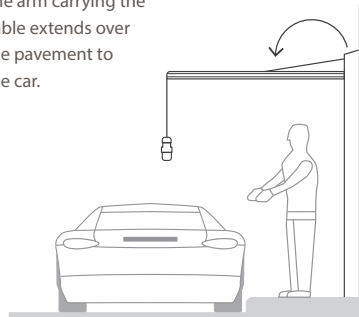
So how does our patent work?

Safe, hassle-free overhead on street charging – avoiding the perils of slips and trips and costly litigation.



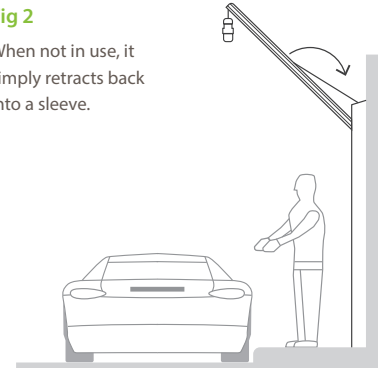
➤ Fig 1

The arm carrying the cable extends over the pavement to the car.



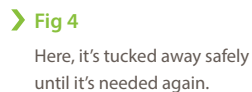
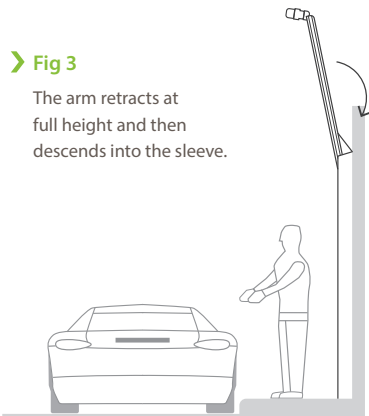
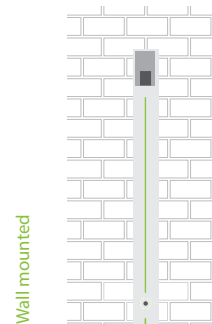
➤ Fig 2

When not in use, it simply retracts back into a sleeve.



It's smart, ingenious and simple

What's more, the OHD Charger is suitable for both wall mounted and freestanding applications.

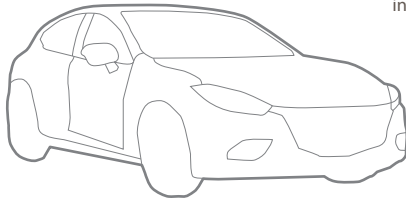


This is a patented design

You can own this patent and produce it to your own specification.

**European Patent Number (Granted)
EP3459785A1**

Granted patent with a very extensive, broad set of claims. Making it difficult to circumvent and easy to develop whilst maintaining protection.



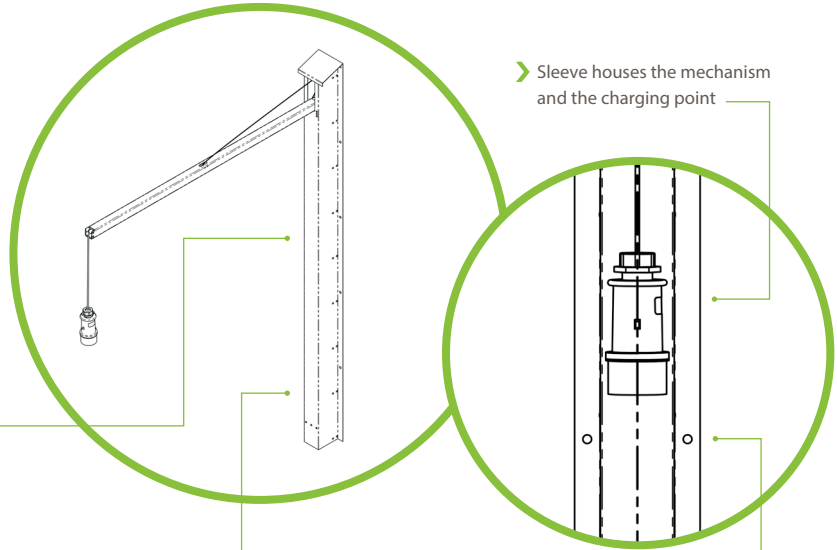
OHD >>>>
>>>> **Charger**

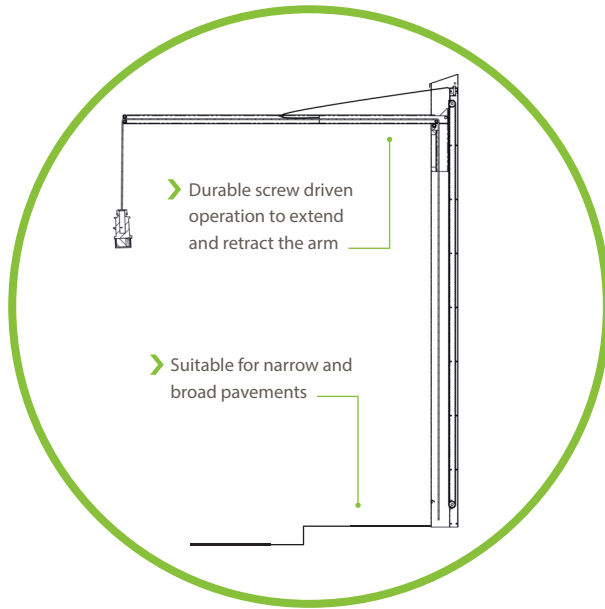
> Simple yet ingenious design

> Overcomes all the issues presented by on-street charging

> Sleeve houses the mechanism and the charging point

> Freestanding and wall mounted potential





So why consider this patent?

Developing on-street charging solutions goes hand in hand with creating the infrastructure that will enable our country to meet its carbon neutral targets.

Who should consider this patent?

Car manufacturers, charging point installers, county councils, government departments – the OHD Charger provides a simple solution to a growing problem.

Interested?

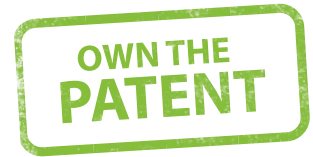
Find out more by contacting:

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Safe overhead on-street charging