

BRIDPORT'S FIRST SOLAR CAR PORT VEHICLE CHARGING STATION

A P Chant would like to invite you to the official launch
on Saturday 24th November from 10am until 4pm
at The Core, Unit 3 Homewood Way
Gore Cross Business Park, Bridport, DT6 3FH

Please RSVP to Lucy Chant on lucychant@apchant.com or by calling 01308 420170
www.apchantrenewableenergy.co.uk



F.J.Chalke
Established 1929



Sustainable driving is an important step in decreasing energy waste, reducing greenhouse gas emissions and combating the harmful effects of global warming. With the number of electric vehicles on the rise and the demand for electric vehicle supply equipment (EVSE) increasing, A P Chant and Schneider Electric deliver innovative, efficient and user-friendly EV charging solutions wherever EV drivers need to charge.

How Does it Work?

Unlike a standard socket the EVlink charging station transmits power between the electrical network and the vehicle. As such the station evaluates the energy

required for charging the battery: the electric car is ready to go at a lower cost. The charger is installed with a load shedding function in order to avoid exceeding the threshold agreed with our energy supplier. It allows the charge to be programmed for a time when the energy costs are less, during off-peak times for example.

Is it Safe?

The electric charging system ensures user safety thanks to smarter control that will allow charging to begin only when the vehicle is safely plugged in. The unit is compliant with the IEC 61851-1 standard and the socket is equipped with shutters that cover the power contacts when not in use, guaranteeing a high level of safety for both domestic and commercial use.

Benefits of the EVlink Charging System

Faster charging

Charge four times faster with full 32 Amp power.

Smart design

Sleek, space-saving design, LED charging indicators.

Eco-delay charging option

Enables users to delay charging for up to eight hours, in one hour increments, allowing them to take advantage of lower off-peak utility rates and reduce environmental impact.

Protection

Absolute safety for users and their vehicles.

A.P.Chant Renewable Energy Centre, The Core at Unit 3, Homewood Way, Gore Cross Business Park, Bridport, Dorset, DT6 3FH

