Scame: a growing group



SCAME PARRE S.p.A., parent company of the SCAME Group, manufactures components and systems for electrical installations in the civil, tertiary and industrial sectors. It was founded among the mountains of the high Seriana Valley in the Bergamo province and expanded over the years. Since 1963, the year of its founding, SCAME has never betrayed the spirit of its origins, which included respect for the environment and for the individual person, as well as constant search for innovation that is never an end to itself, but instead translates into total quality and tangible advantages for the user.

On this basis, SCAME's commitment in the sector of charging infrastructures and components for electric vehicles dates back to the end of the 1990s when, in collaboration with the Italian Commission for battery-powered, hybrid and fuel cells Electric Road Vehicles (CEI – CIVES or Commissione Italiana Veicoli Elettrici Stradali a batteria, ibridi e a celle combustibili) it designed and produced the world's first connector specifically intended for the charging of light vehicles and electric motor vehicles, completely new from both a production and regulatory standpoint.

In recent years, due to the growing interest in electric automobiles, the Company renewed its commitment to this area and set up a specific company division, SCAME ECOMOBILITY, in order to offer the market a complete range of charging stations and connectors, called LIBERA SERIES, which allows connection for charging purposes and communication between automobile and charging infrastructure.

SCAME's R&D ECOMOBILITY division is constantly committed to searching for efficient and effective solutions aimed at improving the functionality and safety of its products. In addition to simple connectors and charging stations, the current offer for electric mobility has been enriched to include integrated solutions with personalised management systems that can be customised to meet various needs, perfectly compatible with the latest management and payment technologies, such as Apps and recognition systems, hence natively in line with the dictates of INDUSTRY 4.0.

OUR PRODUCTS ARE CERTIFIED



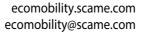






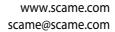












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CHARGING STATIONS

Charging stations for electric vehicles













TAMPER-PROOF PROTECTION

AUTOMATICALLY SHIELDS THE SOCKET WHEN NOT IN USE AND IT DOESN'T REQUIRE ANY ADDITIONAL HIS IDENTIFICATION (WHEN THIS **FUNCTION IS REQUIRED).**





■ WALL BOX

The WALL BOX is a wall-mounting charging station that complies with "MODE 3" indicated in international standard IEC/EN 61851-1.

It is suitable for installation both in public and private places, although its eye-catching design and reduced dimensions make it particularly suited to domestic environments such as: personal garages, private car parks, one-family homes or condominiums.

The cable version is also available, in all the standards.



■ WALL BOX WITH POWER MANAGEMENT

Charging an electric vehicle can absorb most, if not all, the electricity that is usually available to us in our homes. This is the reason why the POWER MANAGEMENT function is crucial.

Also particularly suited for installation in domestic environments, thanks to the POWER MANAGEMENT function it is no longer necessary to consider an increase in the contractual power supply for one's home.

In fact, this function, only fitted on the SMART WALL BOX, makes it possible to adjust the current intended for vehicle charging based on the instantaneous power consumption in the home and to adapt it to the power used up by the home appliances, with no risk of tripping the meter and thus avoid the inconveniences caused by a blackout. The device is also able to manage energy produced by a photovoltaic system.



■ DOUBLE WALL BOX AND PILLARS

The "WD" WALL BOXES and PILLARS The "WD" WALL BOXES are suited are two-sided charging stations for wall assembling, and specifically conforming to international where performances typical of standard IEC/EN 61851-1, suited PILLARS are required but the to charging in "MODE 3". They can ground installation is not feasible. be equipped with flush-mounting sockets with anti-removal lock and to 2 sockets (1 on each side) with vandal-proof system.

These features make them public outdoor areas. The PILLARS of up to 22 kW per socket. Also dedicated Apps. available in the STAINLESS steel and COR-TEN version.

They can be equipped with up maximum power of up to 22 kW per socket.

particularly suited for private or Both the "WD" WALL BOXES and the PILLARS can be equipped with local are made of painted steel and are equipped with a removable panel (RFID badge readers) or remote user recognition systems, and integrated that can be customised. Available in wersions from 1 to 4 sockets, with all standards acknowledged by the regulations and maximum power through smartphones by using



