

ABSTRACT

5 "Recharging station for electric public transport vehicle, and facility
 comprising such a station"

 The invention relates to a recharging station (100) for an electric
10 public transport vehicle of the bus or tyred tram type, comprising:

- at least one first electrical connector intended to electrically
 connect said station (100) to said vehicle,
- at least one second electrical connector intended to electrically
 connect said station (100) to an external electrical energy source,
15 and
- a structure defining at least one area (102) for accommodating
 people;

 said station (100) having the form of a rigid monobloc unit that can be
 moved and installed on a desired site as a single unit.

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 It also relates to an electric public transport installation comprising
 such stations.

See Fig. 1a