{CLAIMS}

{Claim 1}

A mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery,

wherein the pallet has a parking prohibited section or a parking section that is indicated on a surface thereof and is used when a charging terminal is connected to the vehicle to charge the rechargeable battery.

{Claim 2}

The mechanical parking lot pallet according to Claim 1,

wherein the parking prohibited section or the parking section is determined according to the charging terminal and a cable, such that the vehicle to which the charging terminal is connected, the charging terminal, and the cable connected to the charging terminal are stored in a storage space for storing the vehicle.

{Claim 3}

The mechanical parking lot pallet according to Claim 1 or 2, further comprising a fixing means that fixes the cable connected to the charging terminal to the pallet when the charging terminal is connected to the vehicle to charge the rechargeable battery.

{Claim 4}

A mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery, the pallet comprising a fixing means that fixes a cable connected to a charging terminal to the pallet when the charging terminal is connected to the vehicle to charge the rechargeable battery.

{Claim 5}

The mechanical parking lot pallet according to Claim 4, wherein the fixing means is provided near an outlet provided at one end of the pallet and to be connected to the cable or is provided at the other end of the pallet opposite from the outlet.

{Claim 6}

The mechanical parking lot pallet according to Claim 4 or 5, wherein the fixing means can be attached to or removed from the pallet and is attached to a wheel-guiding channel in the pallet.

{Claim 7}

A mechanical parking lot comprising a mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery and having a parking prohibited section or a parking

section that is indicated on a surface thereof and is used when a charging terminal is connected to the vehicle to charge the rechargeable battery,

wherein the mechanical parking lot stores and moves the pallet.

{Claim 8}

A mechanical parking lot comprising a mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery, the pallet including a fixing means that fixes a cable connected to a charging terminal to the pallet when the charging terminal is connected to the vehicle to charge the rechargeable battery,

wherein the mechanical parking lot stores and moves the pallet.

{Claim 1}

A mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery, the pallet comprising a fixing means that fixes a cable connected to a charging terminal to the pallet when the charging terminal is connected to the vehicle to charge the rechargeable battery,

wherein the fixing means is capable of disposing the cable on the pallet such that the cable is folded back to the back-and-forth direction of the vehicle.

{Claim 2}

The mechanical parking lot pallet according to Claim 1, wherein the fixing means can be attached to or removed from the pallet and is provided near an outlet provided at one end of the pallet and to be connected to the cable or is provided at the other end of the pallet opposite from the outlet.

{Claim 3}

A mechanical parking lot pallet carrying a vehicle equipped with a rechargeable battery, the pallet comprising a fixing means that fixes a cable connected to a charging terminal to the pallet when the charging terminal is connected

to the vehicle to charge the rechargeable battery,

wherein the fixing means can be attached to or removed from the pallet and is attached to a wheel-guiding channel in the pallet.

{Claim 4}

The mechanical parking lot pallet according to any one of Claims 1 to 3,

wherein the pallet has a parking prohibited section or a parking section that is indicated on a surface thereof and is used when a charging terminal is connected to the vehicle to charge the rechargeable battery.

{Claim 5}

The mechanical parking lot pallet according to Claim 4,

wherein the parking prohibited section or the parking section is determined according to the charging terminal and a cable, such that the vehicle to which the charging terminal is connected, the charging terminal, and the cable connected to the charging terminal are stored in a storage space for storing the vehicle.

{Claim 6}

A mechanical parking lot comprising a mechanical parking lot pallet carrying a vehicle equipped with a rechargeable

battery, the pallet including a fixing means that fixes a cable connected to a charging terminal to the pallet when the charging terminal is connected to the vehicle to charge the rechargeable battery and that is capable of disposing the cable on the pallet such that the cable is folded back to the back-and-forth direction of the vehicle,

wherein the mechanical parking lot stores and moves the pallet.