CLAIMS

1. A device for connecting a tree growing on a ground with a conductive material at two or more portions by a conductive wire through which electricity is transmitted so that an electric potential is equal between the tree and the conductive material, wherein

the conductive material is one of a futon (Japanese-style bedding), a carpet, a bed mattress, a bed sheet and a floor cushion,

the conductive material is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

the device is configured such that when a human lies on the conductive material or sits on the conductive material, a state is created where the human is in electrical contact with the tree without sandwiching an electrical insulator thereby allowing the electric potential of the human to equal only to the electric potential of the tree growing on the ground.

2. A method for connecting a tree growing on a ground with a conductive material at two or more portions by a conductive wire through which electricity is transmitted so that an electric potential is equal between the tree and the conductive material, wherein

the conductive material is one of a futon (Japanese-style bedding), a carpet, a bed mattress, a bed sheet and a floor cushion,

the conductive material is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

when a human lies on the conductive material or sits on the conductive material a state is created where the human is in electrical contact with the tree without sandwiching an electrical insulator thereby allowing the electric potential of the human to equal only to the electric potential of the tree growing on the ground.

3. A device for connecting a tree growing on a ground with a conductive material or a conductive fiber by a conductive wire so that an electric potential is equal between the tree and the conductive material or the conductive wire, wherein

the conductive material or the conductive wire is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

the device is configured such that when a human is in contact with the conductive material or the conductive fiber without sandwiching an electrical insulator, the electric potential of the human is equal only to the electric potential of the tree growing on the ground.

4. A method for connecting a tree growing on a ground with a conductive material or a conductive fiber by a conductive wire so that an electric potential is equal between the tree and the conductive material or the conductive wire, wherein

the conductive material or the conductive wire is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

when a human is in contact with the conductive material or the conductive fiber without sandwiching an electrical insulator, the electric potential of the human is equal only to the electric potential of the tree growing on the ground.

5. A device for connecting a tree growing on a ground with a conductive material or a conductive fiber at two or more portions by a conductive wire so that an electric potential is equal between the tree and the conductive material or the conductive wire, wherein

the conductive material or the conductive wire is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

the device is configured such that when a human is in contact with the conductive material or the conductive fiber without sandwiching an electrical insulator, the electric potential of the human is equal only to the electric potential of the tree growing on the ground.

6. A health method for connecting a tree growing on a ground with a conductive material or a conductive fiber at two or more portions by a conductive wire so that an electric potential is equal between the tree and the conductive material or the conductive wire, wherein

the conductive material or the conductive wire is insulated from other materials than the tree by preventing an electric charge of the other materials from entering, and

when a human is in contact with the conductive material or the conductive fiber without sandwiching an electrical insulator, the electric potential of the human is equal only to the electric potential of the tree growing on the ground.