CLAIMS

1. A beauty care system comprising:

a beauty care apparatus comprising:

an application means configured to apply a wave at a predetermined frequency to a target person, wherein the predetermined frequency is a Schumann resonance frequency; and

a provision means configured to provide a tactile sensation typifying the predetermined frequency to the target person; and

a mask configured to be put on a face of the target person and to be connected to the beauty care apparatus, wherein the mask includes a plurality of pockets to contain a vibration generation unit and an electromagnetic wave generation unit,

wherein the beauty care apparatus, the vibration generation unit, and the electromagnetic wave generation unit are connected by at least one cable, wherein the vibration generation unit is inserted into a first pocket of the plurality of pockets of the mask,

wherein the provision means provides the tactile sensation typifying the predetermined frequency to the target person by vibrating the vibration generation unit at a frequency corresponding to the predetermined frequency, and

wherein the application means applies the wave at the predetermined frequency to the target person by generating an electromagnetic wave at the predetermined frequency from the electromagnetic wave generation unit that is inserted into a second pocket of the plurality of pockets of the mask.

2. The beauty care system of claim 1, wherein the beauty care apparatus further

comprises:

a duration information acquisition means configured to acquire information relating to a generation duration for the electromagnetic wave from the electromagnetic wave generation unit,

wherein the application means generates the electromagnetic wave from the electromagnetic wave generation unit for the generation duration corresponding to the acquired information.

3. The beauty care system of claim 1, wherein the beauty care apparatus further comprises:

an amplitude information acquisition means configured to acquire information relating to amplitude of vibration at the vibration generation unit,

wherein the provision means vibrates the vibration generation unit with vibration having the amplitude of vibration corresponding to the acquired information.

4. The beauty care system of claim 1, wherein the beauty care apparatus further comprises:

a duration information acquisition means configured to acquire information relating to a generation duration for vibration at the vibration generation unit,

wherein the provision means vibrates the vibration generation unit for the generation duration corresponding to the acquired information.

5. The beauty care system of claim 1, wherein the beauty care apparatus further comprises:

a frequency information acquisition means configured to acquire information relating to a frequency of the wave that is applied to the target person,

wherein the application means applies the wave at the frequency corresponding to the acquired information to the target person, and

wherein the provision means provides the tactile sensation typifying the frequency corresponding to the acquired information to the target person.