WHAT IS CLAIMED IS:

1. A verifying system, comprising:

an object to be verified, including an identifying code covered with an one-time removable and opaque shielding layer, and an object tag disposed on the shielding layer, the object tag being corresponding to the identifying code; and

a verifying end, including a database storing an object information corresponding to the identifying code;

wherein, after the shielding layer is removed to expose the identifying code, and an electronic device is utilized to read the identifying code, the electronic device connects to the verifying end in accordance with the identifying code, so that the verifying end compares the identifying code with the object information, so as to generate a verifying information and transmit the verifying information to the electronic device.

2. The verifying system of claim 1, wherein when the identifying code is matched to the object information, the verifying further storing a paired information in the object information, and when the identifying code is read again, the verifying end generates the verifying information encompassing the paired information and transmits the verifying information to the electronic device.

3. The verifying system of claim 1, wherein the identifying code includes an encrypted information and an internet address, the electronic device recognizes the internet address from the identifying code, so as to connect to the verifying end in accordance with the internet address, and the verifying end determines whether to perform a comparison process on the object to be verified based on the encrypted information, and if so, the verifying end

compares the identifying code with the object information, and then generates the verifying information, otherwise the verifying end generates the verifying information directly.

4. The verifying system of claim 1, wherein the verifying information includes a reporting link, and after the electronic device receives the verifying information, the electronic device selectively transmits a reporting information to the verifying end in accordance with the reporting link.

5. The verifying system of claim 1, wherein the object to be verified further includes a packaging unit covering on a body of the object to be verified, the identifying code is disposed on an external surface of the packaging unit or on the body of the object to be verified.

6. A verifying method, comprising the following steps of:

disposing an identifying code and an one-time removable and opaque shielding layer on an object to be verified, the shielding layer covering the identifying code with an object tag corresponding to the identifying code being disposed thereon;

providing a verifying end, including a database storing an object information corresponding to the identifying code;

removing the shielding layer disposed on the object to be verified, so as to expose the identifying code;

reading the identifying code by an electronic device, such that the electronic device connects to the verifying end in accordance with the identifying code;

utilizing the verifying end to compare the identifying code with the object information, so as to generate a verifying information; and

transmitting the verifying information to the electronic device by the

verifying end.

7. The verifying method of claim 6, further comprising the following steps of:

utilizing the verifying end to confirm whether the identifying code matches the object information, and if so, the verifying end storing a paired information in the object information;

utilizing the verifying end to generate the verifying information encompassing the paired information when the identifying code is read again; and

transmitting the verifying information to the electronic device by the verifying end.

8. The verifying method of claim 6, wherein the identifying code includes an interest address and an encrypted information, the method further comprising the following steps of:

recognizing the internet address from the identifying code by the electronic device to connect to the verifying end in accordance to the internet address; and

determining whether to perform a comparison process on the object to be verified based on the encrypted information by the verifying end, and if so, the verifying end generates the verifying information after the verifying end compares the identifying code with the object information, otherwise the verifying end generates the verifying information directly.

9. The verifying method of claim 6, wherein the verifying information includes a reporting link, the method further comprising the following step of:

transmitting a reporting information selectively to the verifying end in accordance to the reporting link by the electronic device after the electronic device receives the verifying information.

10. The verifying method of claim 6, wherein the object to be verified further includes a packaging unit, the method further comprising the following steps of:

disposing the identifying code on an external surface of the packaging unit or on a body of the object to be verified; and

covering the packaging unit on the body of the object to be verified.

Claims

1. A verifying system, comprising:

an object to be verified, including an identifying code covered with an one-time removable and opaque shielding layer, and an object tag disposed on the shielding layer, the object tag being corresponding to the identifying code; and

a verifying end, including a database storing an object information corresponding to the identifying code;

wherein, after the shielding layer is removed to expose the identifying code, and an electronic device is utilized to read the identifying code, the electronic device connects to the verifying end in accordance with the identifying code, so that the verifying end compares the identifying code with the object information, so as to generate a verifying information and transmit the verifying information to the electronic device;

wherein the identifying code includes an encrypted information and an internet address, the electronic device recognizes the internet address from the identifying code, so as to connect to the verifying end in accordance with the internet address, and the verifying end determines whether to perform a comparison process on the object to be verified based on the encrypted information, and if so, the verifying end compares the identifying code with the object information, and then generates the verifying information, otherwise the verifying end generates the verifying information directly.

2. The verifying system of claim 1, wherein when the identifying code is matched to the object information, the verifying further storing a paired information in the object information, and when the identifying code is read again, the verifying end generates the verifying information encompassing the paired information and transmits the verifying information to the electronic device.

3. The verifying system of claim 1, wherein the verifying information includes a reporting link, and after the electronic device receives the verifying information, the electronic device selectively transmits a reporting information to the verifying end in accordance

with the reporting link.

4. The verifying system of claim 1, wherein the object to be verified further includes a packaging unit covering on a body of the object to be verified, the identifying code is disposed on an external surface of the packaging unit or on the body of the object to be verified.

5. A verifying method, comprising the following steps of:

disposing an identifying code and an one-time removable and opaque shielding layer on an object to be verified, the shielding layer covering the identifying code with an object tag corresponding to the identifying code being disposed thereon;

providing a verifying end, including a database storing an object information corresponding to the identifying code;

removing the shielding layer disposed on the object to be verified, so as to expose the identifying code;

reading the identifying code by an electronic device, such that the electronic device connects to the verifying end in accordance with the identifying code;

utilizing the verifying end to compare the identifying code with the object information, so as to generate a verifying information; and

transmitting the verifying information to the electronic device by the verifying end;

wherein the identifying code includes an interest address and an encrypted information, the method further comprising the following steps of:

recognizing the internet address from the identifying code by the electronic device to connect to the verifying end in accordance to the internet address; and

determining whether to perform a comparison process on the object to be verified based on the encrypted information by the verifying end, and if so, the verifying end generates the verifying information after the verifying end compares the identifying code with the object information, otherwise the verifying end generates the verifying information directly.

6. The verifying method of claim 5, further comprising the following steps of:

utilizing the verifying end to confirm whether the identifying code matches the object information, and if so, the verifying end storing a paired information in the object information;

utilizing the verifying end to generate the verifying information encompassing the paired information when the identifying code is read again; and

transmitting the verifying information to the electronic device by the verifying end.

7. The verifying method of claim 5, wherein the verifying information includes a reporting link, the method further comprising the following step of:

transmitting a reporting information selectively to the verifying end in accordance to the reporting link by the electronic device after the electronic device receives the verifying information.

8. The verifying method of claim 5, wherein the object to be verified further includes a packaging unit, the method further comprising the following steps of:

disposing the identifying code on an external surface of the packaging unit or on a body of the object to be verified; and

covering the packaging unit on the body of the object to be verified.