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Summary of Invention

Technical Problem

[0006]

~~The~~Embodiments of the present invention ~~has been made in view of the above problems, and an object of the present invention is to~~ provide a continuous body of wristbands and a wristband that may be integrally used for mother and child.

[0007]

~~Another object~~ Embodiments of the present invention ~~is to~~ provide a continuous body of wristbands and a wristband eliminating any problem that may occur when the wristband is separated or when a child wristband is separated from a mother wristband.

[0008]

~~Yet another object~~Embodiments of the present invention ~~is to~~ provide a continuous body of wristbands and a wristband capable of preventing unintentional separation of a child wristband when the wristband is separated or when a mother wristband and the child wristband are attached to a mother.

Solution to Problems

[0009]

Specifically, embodiments of the present invention focuses attention on increasing a separation resistance between a mother wristband and a child wristband.

AAccording to a first aspect of the invention provides, there is provided a continuous body of wristbands in a belt-like state allowing identification information to be shown on a belt-like band base, and having a plurality of wristbands wrappable around a portion to be wrapped such as a wrist or an ankle in series, wherein the band base material comprises: band supports; and the wristbands each provided within an area inside each of the band supports with an outer borderline disposed between the each wristband and the each band support, and the wristband includes a mother wristband and a child wristband integrally formed side by side with an inner borderline disposed therebetween, and is configured such that a separation resistance along the inner borderline is greater than a separation resistance along the outer borderline.

[0010]

AAccording to a second aspect of the invention provides, there is provided a wristband comprising a band base material, allowing identification information to be shown on a front surface of the band base, and wrappable around a portion to be wrapped such as a wrist or an ankle, wherein the band base material comprises: a band support; and the wristband provided within an area inside the band support with an outer borderline disposed between the wristband and the band support, and the wristband includes a

The mother wristband and the child wristband may be decorated in an identical design.

Advantageous Effects of Invention

[0021]

According to a continuous body of wristbands and a wristband as per the above aspects of the present invention, each wristband including the mother wristband and the child wristband integrally formed side by side with the inner borderline disposed therebetween is provided within the area inside each band support with the outer borderline disposed between the wristband and the band support. The wristband is configured such that the separation resistance along the inner borderline is greater than the separation resistance along the outer borderline. Thus, it is possible to prevent the child wristband from being unintentionally separated when the wristband is separated from the band support, prevent the child wristband from being unintentionally separated from the wristband attached to mother, ensure identification of mother and child by the wristband, assure management information relating to patients, and prevent accidents such as mix-ups of babies from occurring.

[0022]

In particular, according to the continuous body of wristbands of the first aspect of the invention, as the plurality of wristbands are provided in a belt-like state, the