[CLAIMS]

[Claim 1]

A disposable diaper having: a front waistline region; a back waistline region; and a crotch region which is positioned between the front waistline region and the back waistline region, the disposable diaper comprising an absorber running across the crotch region and extending to the front waistline region and the back waistline region, the disposable diaper having: a product longitudinal direction which is oriented from the front waistline region to the back waistline region; and a product widthwise direction which is orthogonal to the product longitudinal direction, the disposable diaper comprising:

a liquid-impermeable backsheet which is disposed at a non-skin contact surface side of the absorber; and

an indicator which is provided between the backsheet and the absorber and which is configured to visually change if the indicator comes into contact with moisture, wherein

a non- skin contact surface side and a skin contact surface side of an absorbent core which configures the absorber are covered with a liquid-permeable covering sheet;

the covering sheet is configured to overlap at the non-skin contact surface side of the absorbent core;

an overlap site of the covering sheet is configured to extend along the product longitudinal direction;

at the overlap site of the covering sheet, ~~by way of adhesive,~~ an end of an inside sheet and an outside sheet which is disposed a non-skin contact surface side of the inside sheet are configured to be joined with each other, and an end of the outside sheet and the inside sheet are configured to be joined with each other;

an adhesive is disposed between the end of the inside sheet and the outside sheet which is disposed a non-skin contact surface side of the inside sheet,

an adhesive is disposed between the end of the outside sheet and the inside sheet,

between regions in which the adhesive is diposed ~~applied~~, a non-joint region in which the inside sheet and the outside sheet are not joined with each other is configured to extend in the product longitudinal direction; and

the indicator is provided in the non-joint region,

a stretching member is provided so as to overlap with the region in which the indicator is provided,

the indicator is provided in a central region of the product widthwise direction, and

the stretching member is disposed between the backsheet and the covering sheet that covers the non-skin contact surface side of the absorbent core.

[Claim 2]

A disposable diaper having: a front waistline region; a back waistline region; and a crotch region which is positioned between the front waistline region and the back waistline region, the disposable diaper comprising an absorber running across the crotch region and extending to the front waistline region and the back waistline region, the disposable diaper having: a produt longitudinal direction which is oriented from the front waistline region to the back waistline region; and a product widthwise direction which is orthogonal to the product longitudinal direction, the disposable diaper comprising:

a liquid-impermeable backsheet which is disposed at a non-skin contact surface side of the absorber; and

an indicator which is provided between the backsheet and the absorber and which is configured to visually change if the indicator comes into contact with moisture, wherein

a non-skin contact surface side and a skin contact surface side of an absorbent core which configures the absorber are covered with a liquid-permeable covering sheets;

the covering sheet is configured to overlap at the non-skin contact surface side of the absorbent core;

an overlap site of the covering sheet is configured to extend along the product longitudinal direction;

at the overlap site of the covering sheets, an end of an inside sheet and an outside sheet which is disposed a non-skin contact surface side of the inside sheet are configured to be joined with each other, and an end of the outside sheet and the inside sheet are configured to be joined with each other;
an adhesive is disposed between the end of the inside sheet and the outside sheet which is disposed a non-skin contact surface side of the inside sheet,
an adhesive is disposed between the end of the outside sheet and the inside sheet,
between regions in which the adhesive is disposed, a non-joint region in which the inside sheet and the outside sheet are not joined with each other is configured to extend in the product longitudinal directions; and
the indicator is provided in the non-join region, and
an end of at least one of the inside sheet and the outside sheet is configured to be folded back to another side.

[Claim 3 ~~2~~]
The disposable diaper according to claim 1 or 2, wherein, in a state of being stretched without a wrinkle, a length of the product widthwise direction of the inside sheet in the non-joint region is configured to be different from a length of the product widthwise direction of the outside sheet in the non-joint region.

~~[Claim 3]~~
~~The disposable diaper according to claim 1 or claim 2, wherein~~
~~a stretching member is provided so as to overlap in a region in which the indicator is provided; and~~
~~the indicator is provided in a central region of the product widthwise direction.~~

~~[Claim 4]~~
~~The disposable diaper according to any one of claims 1 to 3, wherein an end of at least one of the inside sheet and the outside sheet is configured to be folded back to another side.~~

[Claim 4 ~~5~~]
The disposable diaper according to any one of claims 1 to 3 ~~4~~, wherein
the absorbent core has a high absorption polymer;
a contained amount of the high absorption polymer in the absorbent core is configured to be 35% or more and 95% or less with respect to a basis weight of the absorbent core; and
the high absorption polymer is configured so that a large amount thereof exists at a non-skin contact surface side than at a skin contact surface side in the absorbent core.

[Claim 5 ~~6~~]
The disposable diaper according to any one of claims 1 to 4 ~~5~~, wherein a direction in which the indicator extends is configured to be coincident with a direction in which Klemm water absorption of the covering sheet is high at level.

~~[Claim 7]~~

~~The disposable diaper according to claim 3, wherein the stretching member is disposed between the backsheet and the covering sheet that covers the non-skin contact surface side of the absorbent core.~~

[Claim 6 ~~8~~]

The disposable diaper according to any one of claims 1 to 5 ~~7~~, wherein

an exterior sheet configured by a nonwoven fabric sheet ~~having an emboss array in a direction crossing a stretching direction~~ is provided at a non-skin contact surface side of the backsheet; and

the backsheet and the exterior sheet are joined with each other in a dot pattern or in a line pattern.