The ~~the~~ present invention is characterized in that the receiver is formed with an alignment check mark adapted to be visually recognized from the outside through the chassis.

[0008]

According to one embodiment of the present invention, the receiver has a longitudinal center line bisecting a length dimension in the transverse direction and the alignment check mark linearly extends in the longitudinal direction along the longitudinal center line.

[0009]

According to another embodiment of the present invention, the alignment check mark comprises a first segment linearly extending along the longitudinal center line and a second segment having a length dimension in the transverse direction larger than that of the first segment.

[0010]

According to still another embodiment of the present invention, at least in the crotch region, the receiver is visually recognized through the chassis. At least in the crotch region, the chassis is formed with windows through which the receiver is exposed.

[0011]

According to yet another embodiment of

# C L A I M S

1 A wearing article having a longitudinal direction and a transverse direction, comprising a side facing the wearer's body and a side facing the wearer's garment, a chassis having a front waist region, a rear waist region and a crotch region extending between said front and rear waist regions in said longitudinal direction and a ~~urine~~ receiver adapted to receive bodily fluids discharged onto said chassis wherein said receiver includes a moisture detecting structure serving to detect moisture, ~~the bodily fluids received by said urine receiver is sucked by a moisture-sucking device out of the wearing article,~~ said wearing article being characterized in that:

said receiver includes a topsheet lying on said side facing the wearer's body and a backsheet lying on said side facing the wearer's garment,

said moisture detecting structure is defined between said topsheet and said backsheet and includes a pair of electrodes which are formed on both sides of a longitudinal center line bisecting a dimension in said transverse direction,

a front end of said pair of electrodes extends through a slit formed in said backsheet to said side thereof facing the wearer's garment,

said receiver is formed with an alignment check mark defined between said pair of electrodes and adapted to be visually recognized from the outside through said chassis.

2. The wearing article according to claim 1 wherein said alignment check mark is formed on said side of said backsheet facing the wearer's garment.

~~2.~~3. The wearing article according to claim 1 or 2, wherein ~~the receiver has a longitudinal center line bisecting a length dimension in the transverse direction and the~~ said alignment check mark linearly extends in said ~~the~~ longitudinal direction along said ~~the~~ longitudinal center line.

~~3.~~4. The wearing article according to any one of claims 1 through 3 ~~claim 1 or 2,~~ wherein said ~~the~~ alignment check mark comprises a first segment linearly extending along said ~~the~~ longitudinal center line and a second segment having a length dimension in said ~~the~~ transverse direction larger than that of said ~~the~~ first segment.

~~4.~~5. The wearing article according to any one of claims 1 through 4 wherein ~~to 3, wherein,~~ at least in said ~~the~~ crotch region,

said ~~the~~ receiver is visually recognized through the chassis. ~~At least in the crotch region, the chassis is formed with windows through which the receiver is exposed.~~

~~5.~~6. The wearing article according to any one of claims 1 through 5 wherein ~~to 4, wherein,~~ at least in said ~~the~~ crotch region, said ~~the~~ chassis is formed with windows through which said ~~the~~ receiver is exposed.

~~6.~~7. The wearing article according to any one of claims 1 through 6 ~~to 5,~~ wherein said ~~the~~ moisture detecting structure is formed so as to extend along said ~~the~~ longitudinal center line of said ~~the~~ receiver.

8. The wearing article according to any one of claims 1 through 7 wherein said receiver includes a urine receptacle formed between said topsheet and said backsheet, and said moisture detecting structure is lying between said topsheet and said urine receptacle.

9. The wearing article according to claim 8 wherein a rear end of said alignment check mark overlaps with a rear end of said urine receptacle in a thickness direction of said receiver.

10. The wearing article according to claim 8 or 9 wherein said alignment check mark comprises a first segment linearly extending along said longitudinal center line and a second segment having a length dimension in said transverse direction larger than that of said first segment, and

said second segment is formed on a position which does not overlap with said urine receptacle in a thickness direction of said receiver.

11. The wearing article according to claim 3 or 10 wherein said second segment is defined on a side of said front waist region about a transverse center line bisecting a dimension of said receiver in said longitudinal direction Y.