

WEARING ARTICLE AND METHOD FOR MAKING THE SAME

A B S T R A C T

5 The present invention aims to provide an improved wearing
article allowing the dimension of the leg-openings to be
adequately large without causing leakage of urine. A chassis
(2) is formed in a crotch region (6) with an opening (15)
extending through inner and outer sheets (12, 13) in the
10 thickness direction. The opening (15) extends across the
crotch region (6) in a longitudinal direction (Y) partially into
front and rear waist regions (4, 5) and also extends through
parts of respective waist region elastic sheets (14) in the
thickness direction. An absorbent panel (16) functioning as
15 a liquid-absorbent structure (3) is attached to the skin-facing
surface of the chassis (2) to cover the opening (15). The
liquid-absorbent panel (16) is joined along both side edges (17,
18) thereof to the inner sheet (12) and the waist region elastic
sheets (14) by bonding or sealing technique and along front and
20 rear ends (19, 20) thereof to the waist region elastic sheets
(14) by bonding or sealing technique.

Figure 1.