

A B S T R A C T

DISPOSABLE GOWN

A disposable gown includes front and rear trunk regions 3, 4. The front trunk region 3 has a first neckline 3d extending transversely and first armhole lines 3e rectilinearly and obliquely extending downward from lateral ends of the first neckline 3d toward respective armpits. The rear trunk region 4 has a second neckline 4d extending transversely and second armhole lines 4e rectilinearly and obliquely extending downward from lateral ends of the second neckline 4d toward the armpits. A crossing angle θ_1 between both first extensions X1 generated when the first armhole lines 3e are extended upward from lateral ends of the first neckline 3d is larger than a crossing angle θ_2 between the both second extensions X2 generated when the second armhole lines 4e are extended upward from lateral ends of the second neckline 4d. Each of sleeves 5A, 5B is bonded to a basic trunk portion 2 so that each of the first armhole lines 3e of the front trunk region 3 may coincide with a first sleeve bonding line 5a of each of the sleeves 5A, 5B and each of the second armhole lines 4e of the rear trunk region 4 may coincide with a second sleeve bonding line 5b of each of the sleeves 5A,

5B.

Refer to Fig. 2.