

(19)
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(72) 2 340-8

(74)
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(54) .

가 (2) , (3) (4) (11)
, . (3) (a, b) T (4) (c, d)
가 , .

3a

, , , , ,

1a

1b 1a A-A'

2a

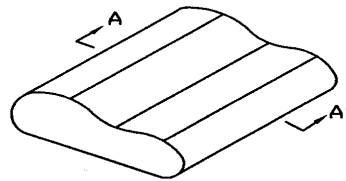
3c 3a D-D' (3) (b) (3)
 (a) (3')
 , 3d 3e
 .
 4 (4) (d) (4) (c)
 가 . (4')
 ,
 가 ,
 (3) (a)가 $7.9 \pm 1.1\text{cm}$, (4) 가 $9.5 \pm 1.1\text{cm}$, (3') (
 a)가 $9.4 \pm 1.1\text{cm}$, (4') 가 $11.5 \pm 1.1\text{cm}$, (3) (3)
 (a)가 $6.3 \pm 1.1\text{cm}$, (4) 가 $7.5 \pm 1.1\text{cm}$, (3') (a
)가 $7.3 \pm 1.1\text{cm}$, (4') 가 $8.9 \pm 1.1\text{cm}$.
 , 3c (3) a b $1.5 \pm 1.1\text{cm}$, 1.0 ± 1.1
 cm , (4) c d $2.0 \pm 1.1\text{cm}$, $1.4 \pm 1.1\text{cm}$.
 ,
 5 8 (spandex) .
 LD 25% 20~45kgf/314cm², 30~70% , EVA 가 I
 가 ILD 25% 8~20kgf/314cm², 30~70% , EVA ,
 가 ILD 25% 5~18kgf/314cm², 15% , EVA , EV
 A .
 , EVA 가 , 가 가 , 가
 , 가
 가
 ,
 ,
 가
 T
 가

(57)
 1. 가 (2) (3, 3') (4, 4') (11
) (4, 4') (c, d) T (3, 3') (a, b)
 2. 1 , 1 , (2)가 5~30mm

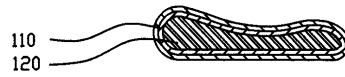
3.

1	,	가	ILD 25%	20~45kgf/314cm ² ,	30~70%
%	EVA	가	ILD 25%	8~20kgf/314cm ² ,	30~70
5%	EVA	가	ILD 25%	5~18kgf/314cm ² ,	1
	EVA				

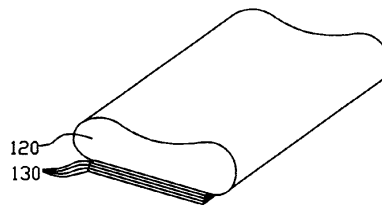
1a



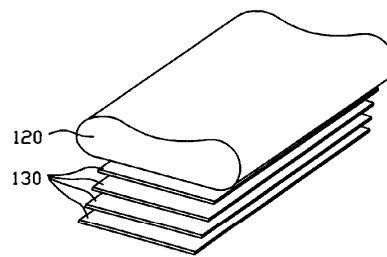
1b



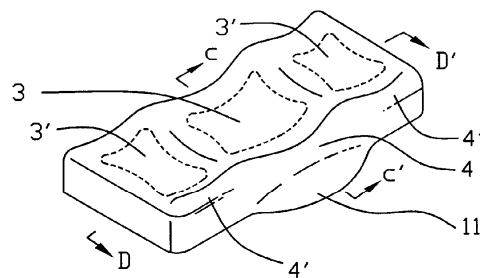
2a



2b



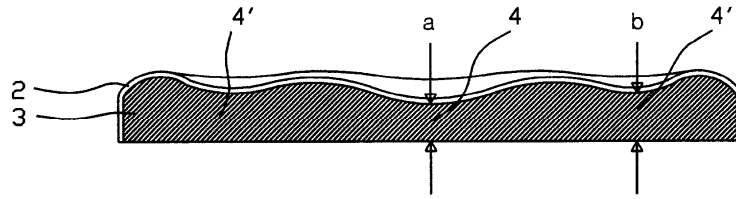
3a



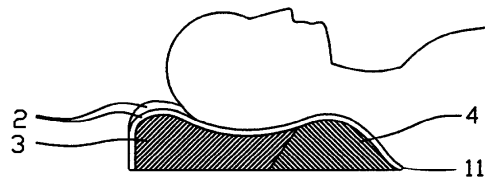
3b



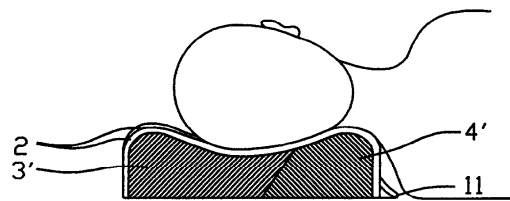
3c



3d



3e



4

