

(19)  
(12)

(KR)  
(A)

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(11)  
(43)

2002 - 0037548  
2002 05 22

(21) 10 - 2000 - 0067508  
(22) 2000 11 14

(71) 1

(72) 1

1

(74)

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(54)

,		1	,	1
,				
,			2	,
	1		2	
가	(reblending)			.

1 .

2 .

3 .

< >

4 :

5 :

11 : 1

21 : 2

22 :

23 : 2

24 : 1

25 :

가

가

(reblending)

(1)  
HTER)(2)

(1)  
(3)

(4) (CFW; CONSTANT FEEDER WEIG

(2)

(5) (6)

" (h) ] (4) [ , " " (m) ] [ , "

m) ( , SiO<sub>2</sub>, CaO<sub>3</sub>) ( 2 - ) , (h) (

1 1

2 1 2

3 (brand) (#1 ~ #7)

1) (4) (1CFW ~ 7CFW) (4) 1 (1) (1)

(4) 1 (11)

(brand) (breeding) (5) 가 (6)

(brand) 2 (21)

1 (11) (4)

(re - blending) (4)

5

가가

8

$$pV \quad Tmax \quad \text{-----} \quad (1)$$

$$Tmax = h + m + a \quad \text{-----} \quad (2)$$

, pV , Tmax 1 2  
 , h , m , a

, 100,000 /PILE , h : 1000~2000 , m : 1000~2000

가

2000

가

1000

가

가

가

가

(6)

가

가

( , 1500 )

가

( , 1500 )

[ , (a) ] ,

가

가

2 (21) 가 (22) (23) (5) (22) (6) (25)  
 (25) 가 2 (23) 1 (24)

(25) 1 (24) (4)

가

가 .

가

(57)

1.

,  
1 ,

1

2

2

1

2.

1 ,

2

22

21

21

1

1

22

2

2 ,

3.

2 ,

4.

2 ,

(2) ,

(1) ,

$pV = T_{max} \dots \dots \dots (1),$

$T_{max} = h + m + a \dots \dots \dots (2),$

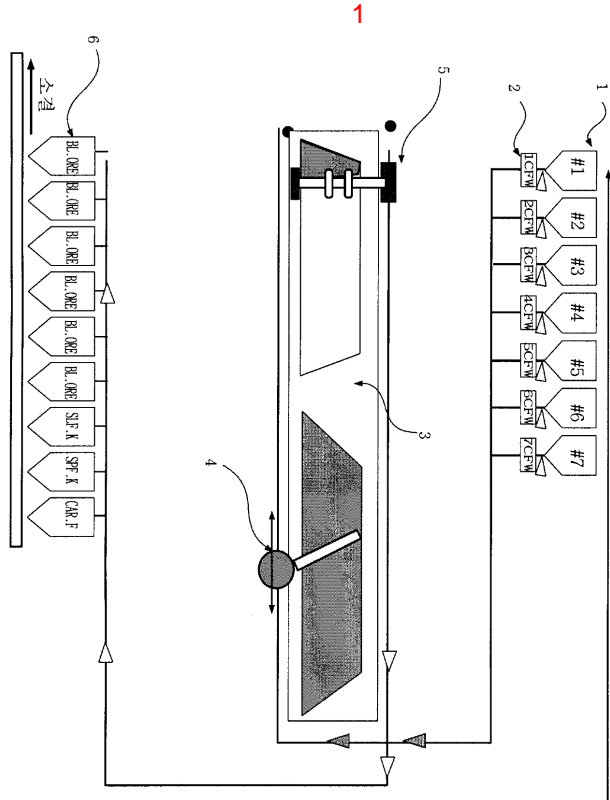
,  $pV$  ,

$T_{max} \quad 1 \quad 2 \quad , \quad ,$

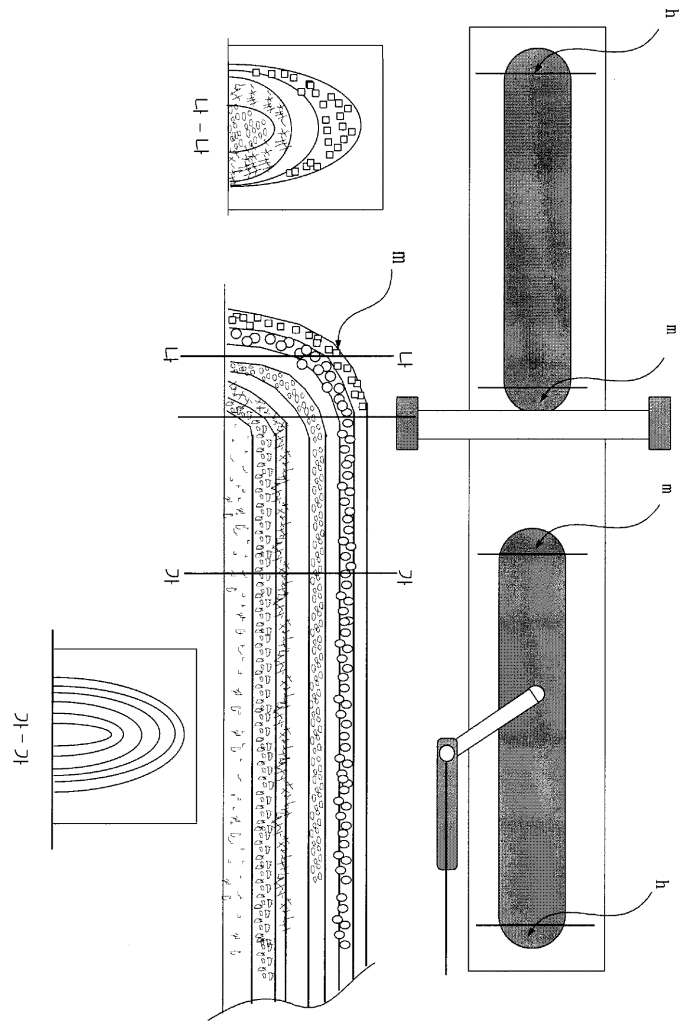
$h \quad ,$

$m \quad ,$

$a \quad .$



2



3

