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(21) 10-1999-0039777
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(43) 10-2001-0027831
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32

(72)

32 ()

32 ()

(74)

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(54)

가 , 가
10% , 가 ; , 40~180 μ m 80% , 40 μ m 8~10% 180 μ m
; ; Hunter Mode 65 $\pm$ 2 % Fe:70 $\pm$ 3, TiO2: 20 $\pm$ 3 : 10 $\pm$ 3 .

, , , ,

[illegible]

10 /min 500

가 Hunter Mode

(1)

가

AMHERST PROCESS INSTRUMENT AEROSIZER
가 38~300 μ m 9 Syntron Jogger Model J-1

100rpm 1

3,000 16

ERKIN ELMER 10 /min 500 P

Fe

FT-IR
MILOLTA COLOR LEADER CR-14
Mode가 CIE, HUNTER, ASTM E313 가
HUNTER Mode

가

1

[1]

	40~180 μ m 80% , 40 μ m 8~10%, 180 μ m 10%	Fe: 70 $\pm$ 3wt% TiO ₂ : 20 $\pm$ 3wt% : 10 $\pm$ 3wt%	Hunter Mode: 65 $\pm$ 2	30%
	-	-	-	

1

30%

가

가

(57)

1.

40~180 μ m 80% , 40 μ m 8~10% 180 μ m 10%
가 ; % Fe: 70 $\pm$ 3, TiO₂: 20 $\pm$ 3 : 10 $\pm$ 3 ;
Hunter Mode 65 $\pm$ 2

2.

1 , 가 38~300 μ m 9

3.