

(II)

.

가 . ,

.

33 6

X=0.2015, Y=0.1668, Z=0.1632 . < 6> 33 36 1

60 18 18 × 6 × 4 ,

432 가 L*(a ,

dL*), a*(a , da*), b*(b ,

db*), E*(dE*) .

33, 34 35, 36 dL*, da*, db*, dE*

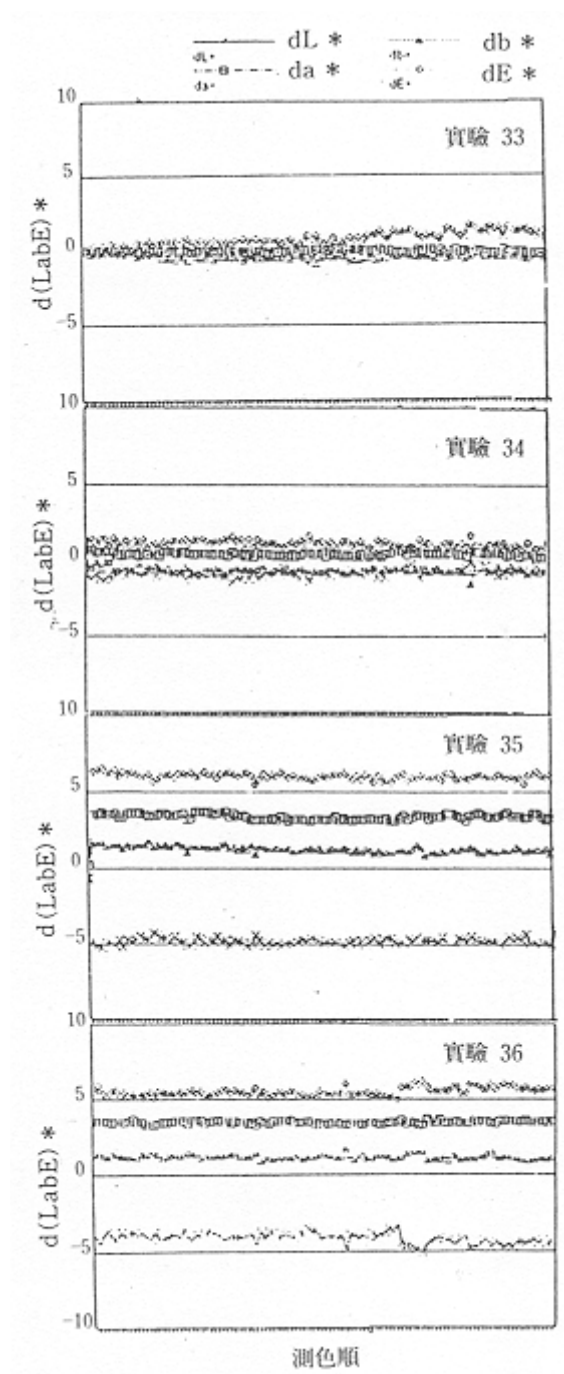
가 . 가

. 가 35, 36 dL* -

가 . 33 34

35 36 ,

.



< 6> 33 36 dL*, da*, db*, dE* ()

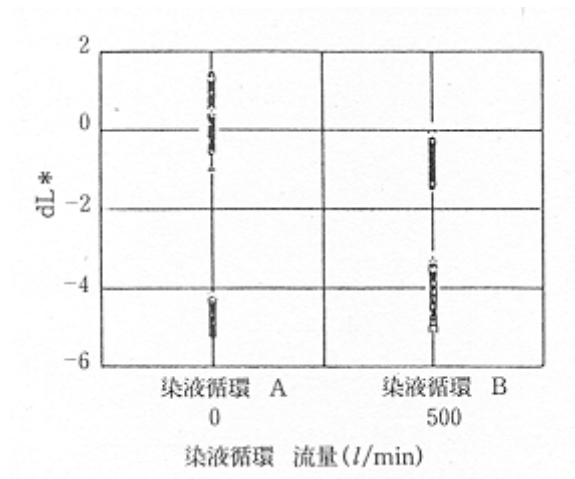
< 7> < 8> 432 A(),
B() A(75m/min), B(33m/min) .

< 7> dL* 2

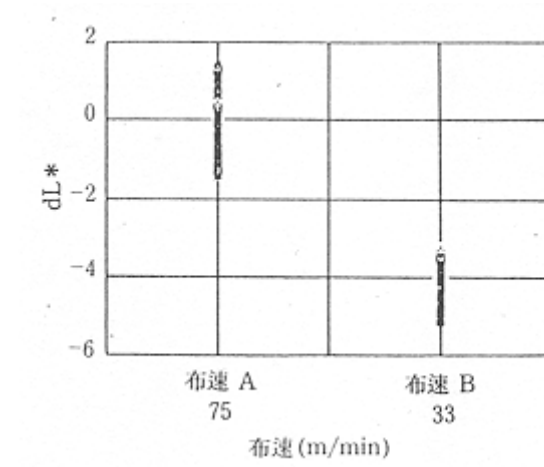
, < 8> dL*

가 가

.



< 7> 33 36 dL*



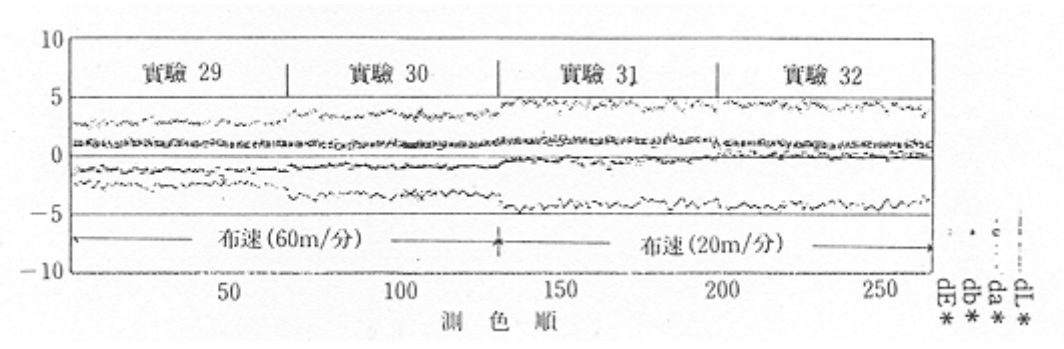
< 8> 33 36 dL*

< 9>

(100l)

20m/min 60m/min 2 , 2 .

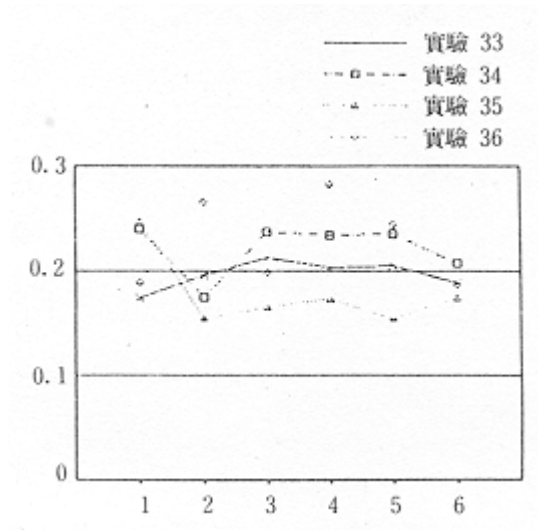
가



< 9> 29 32 dL*, da*, db*, dE* ()

< 10> 33 36 (60) dL*

가



< 10> 33 36 dL*

가

. < 11>, < 12> < 6>

33 dL* 4

. < 11> 4 dL*가

4 < 12> ,

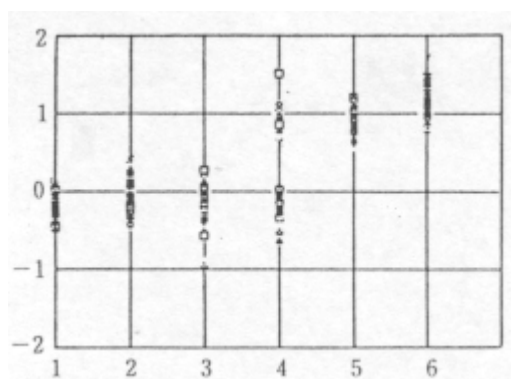
1,2,3 4 가 5,6

4 가 2 가

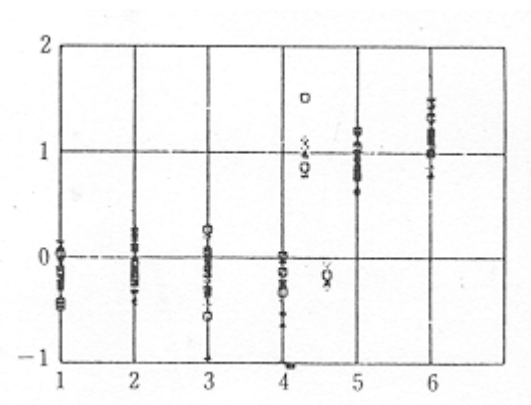
.

< 6> < 11>

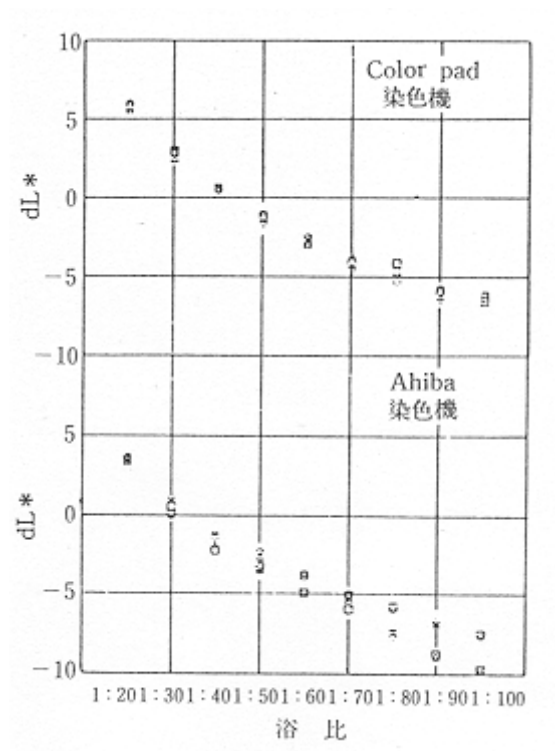
.



< 11> 33 dL*



< 12> 33 4 dL*



< 13> dL^*

Color pad

Ahiba 2

. < 13>

dL^* 1:50

dL^*

가

