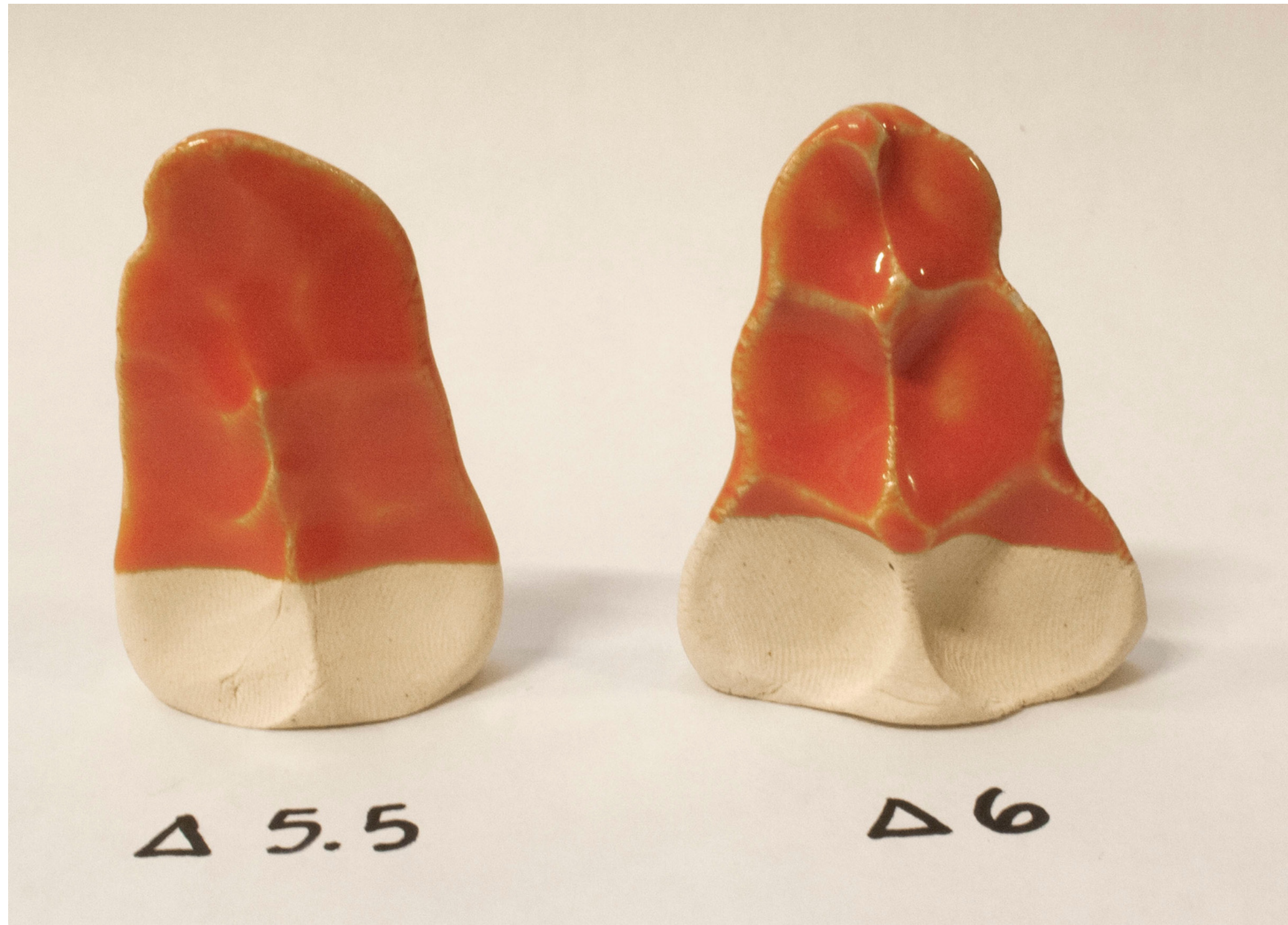


base recipe

frit 3195	20.5
whiting	20.5
minspar	20
OM4	16
silica	19.5
talc	3.5

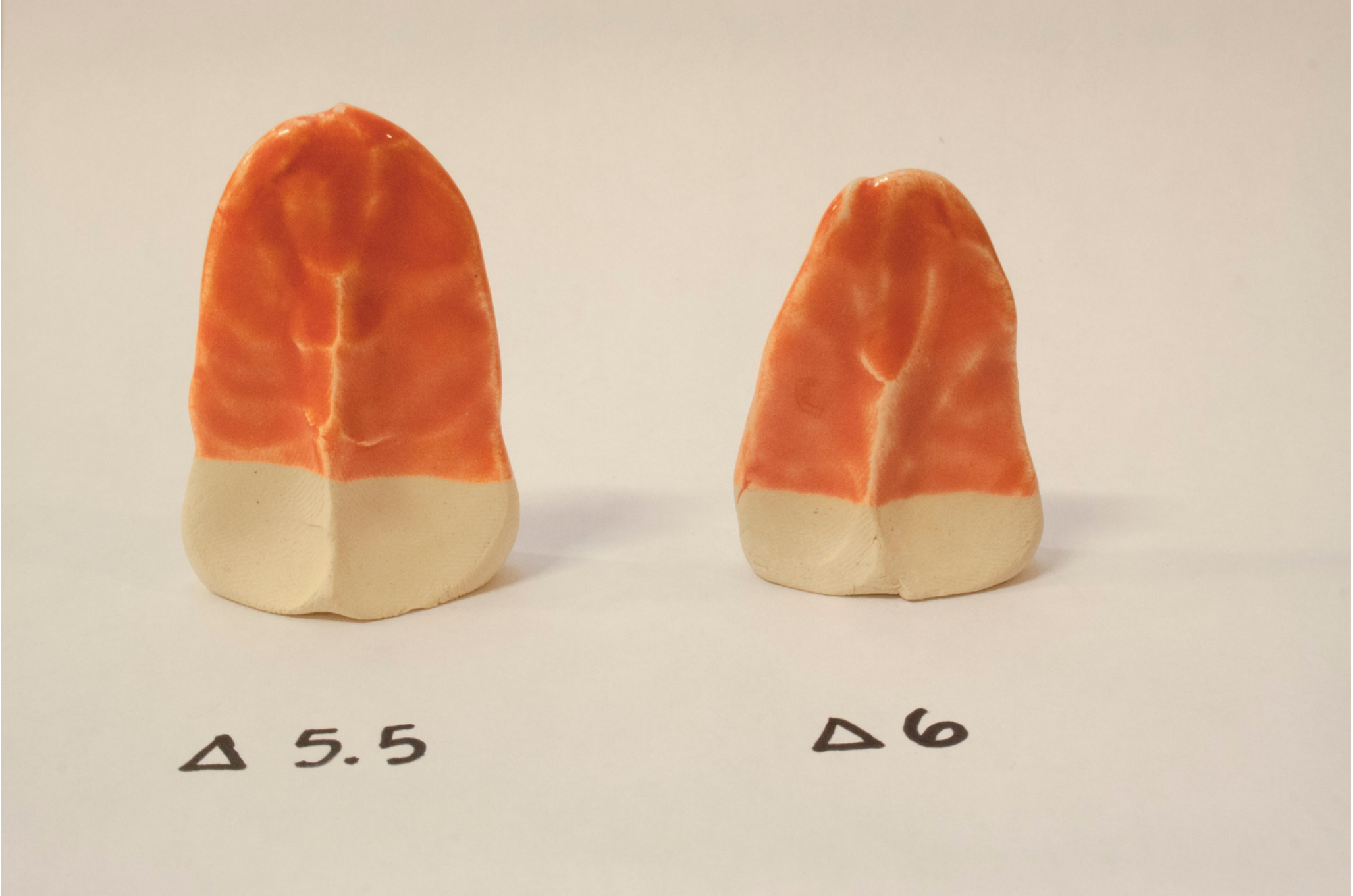
*all glazes use
this base, each
slide includes the
colorants added
to the base
recipe

orange 1



tangerine	8
canary yellow	4
chili pepper red	2

orange 2



canary yellow 6
chili pepper red 4

blue 1



zircon blue

4

blue 2



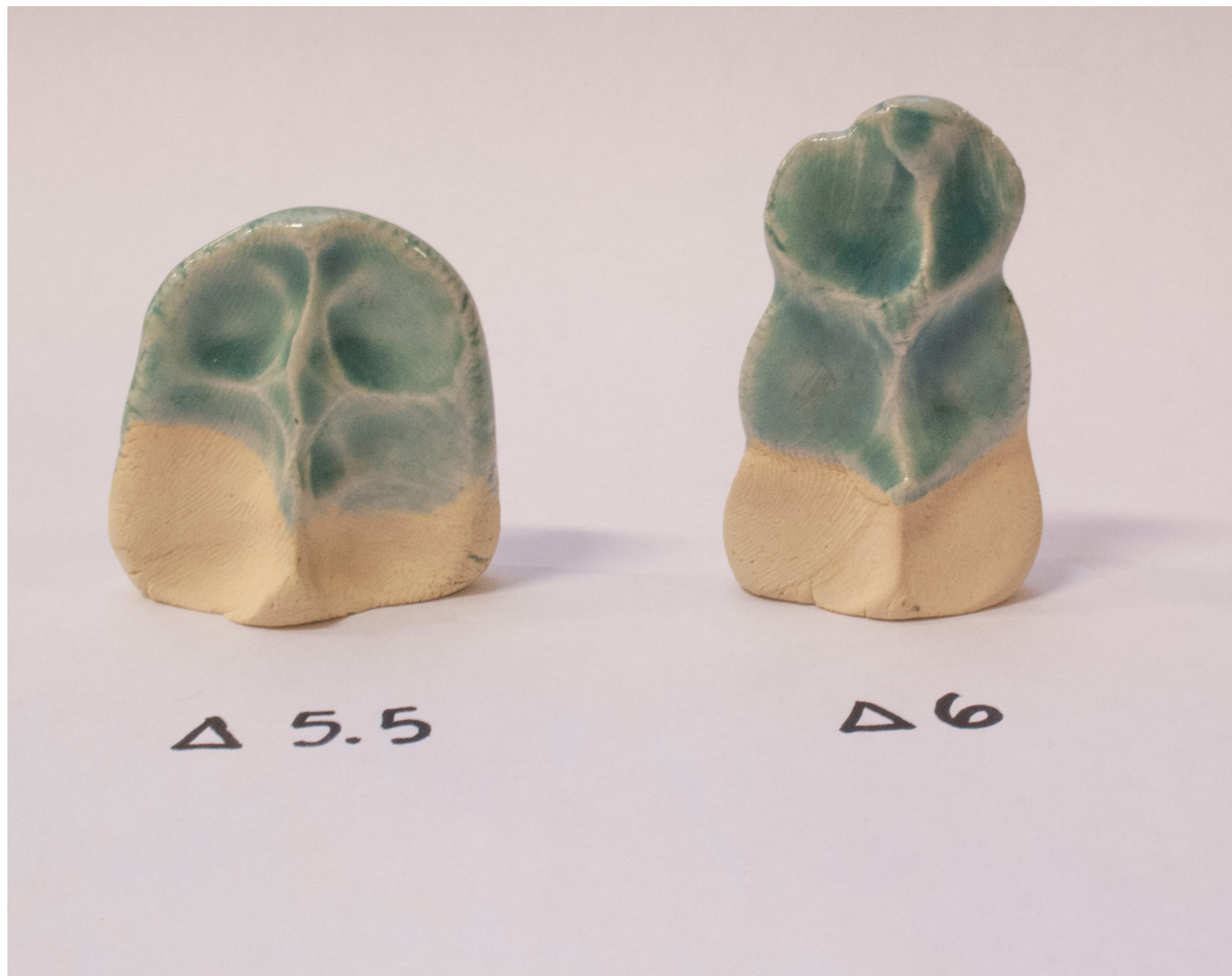
zircon blue

4

gray

3

blue 3



zircon blue

4

gray

0.75

blue 4



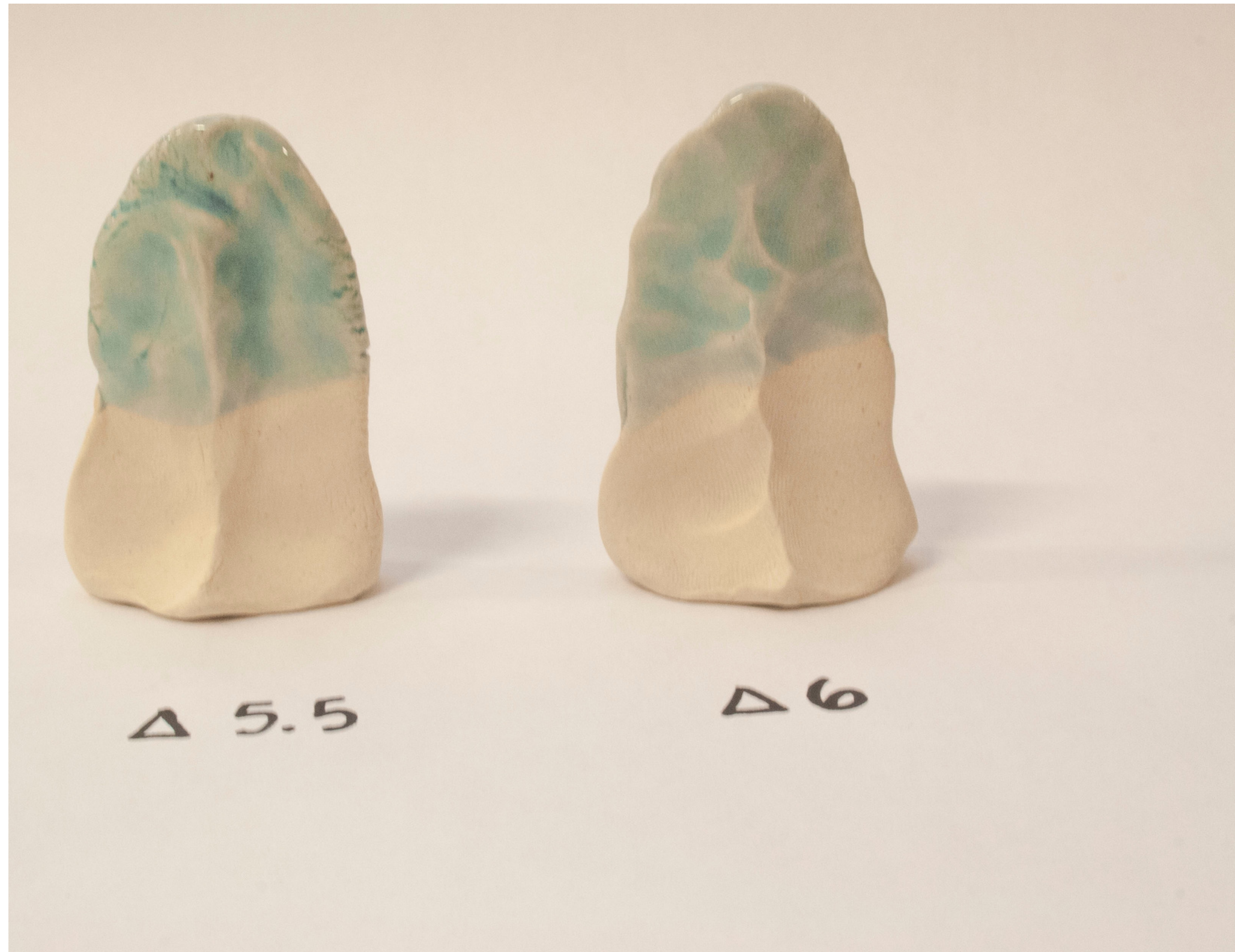
zircon blue

4

gray

1.5

blue 5



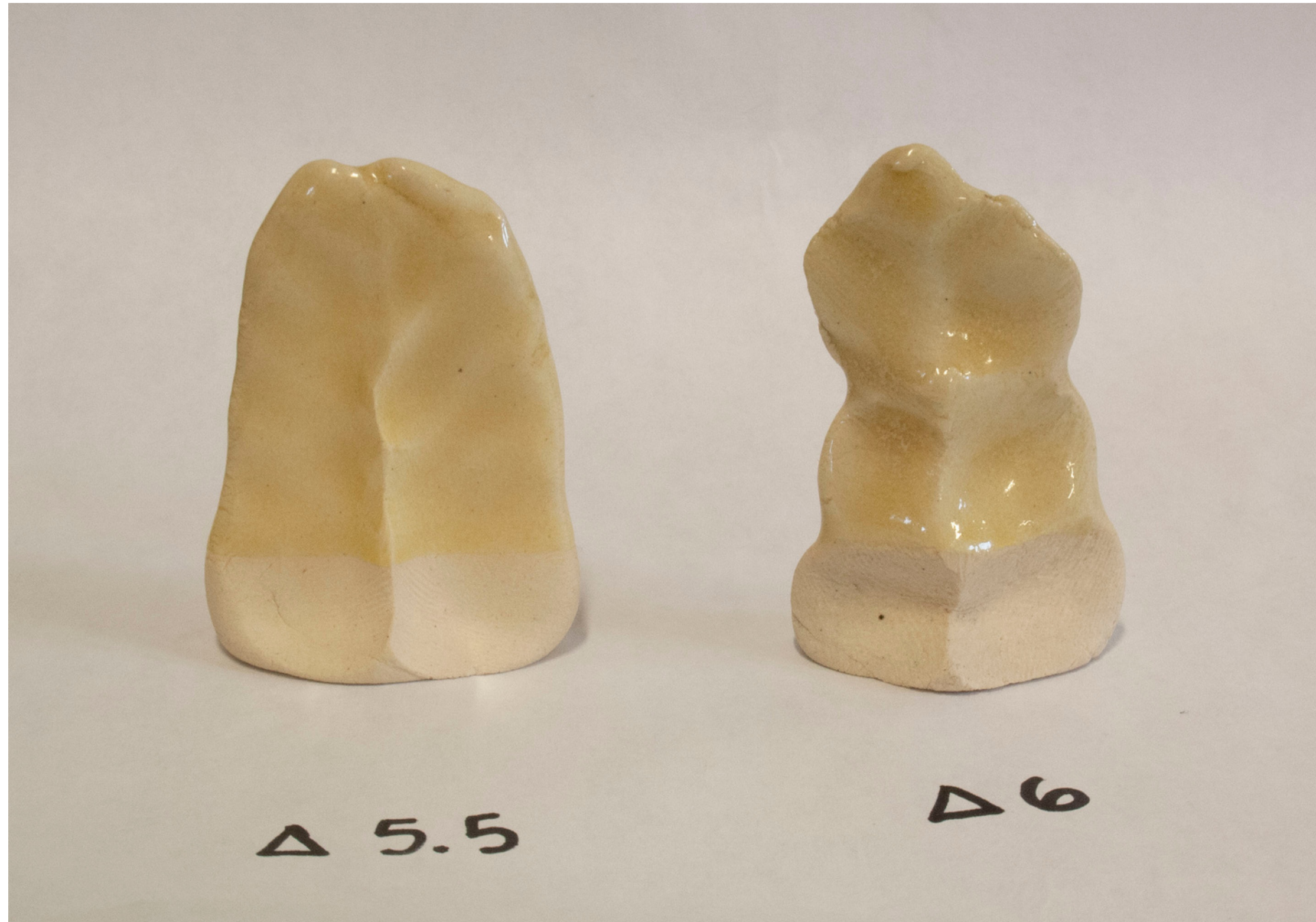
zircon blue

4

gray

2.25

yellow 1



C yellow
rutile

4

2

yellow 2



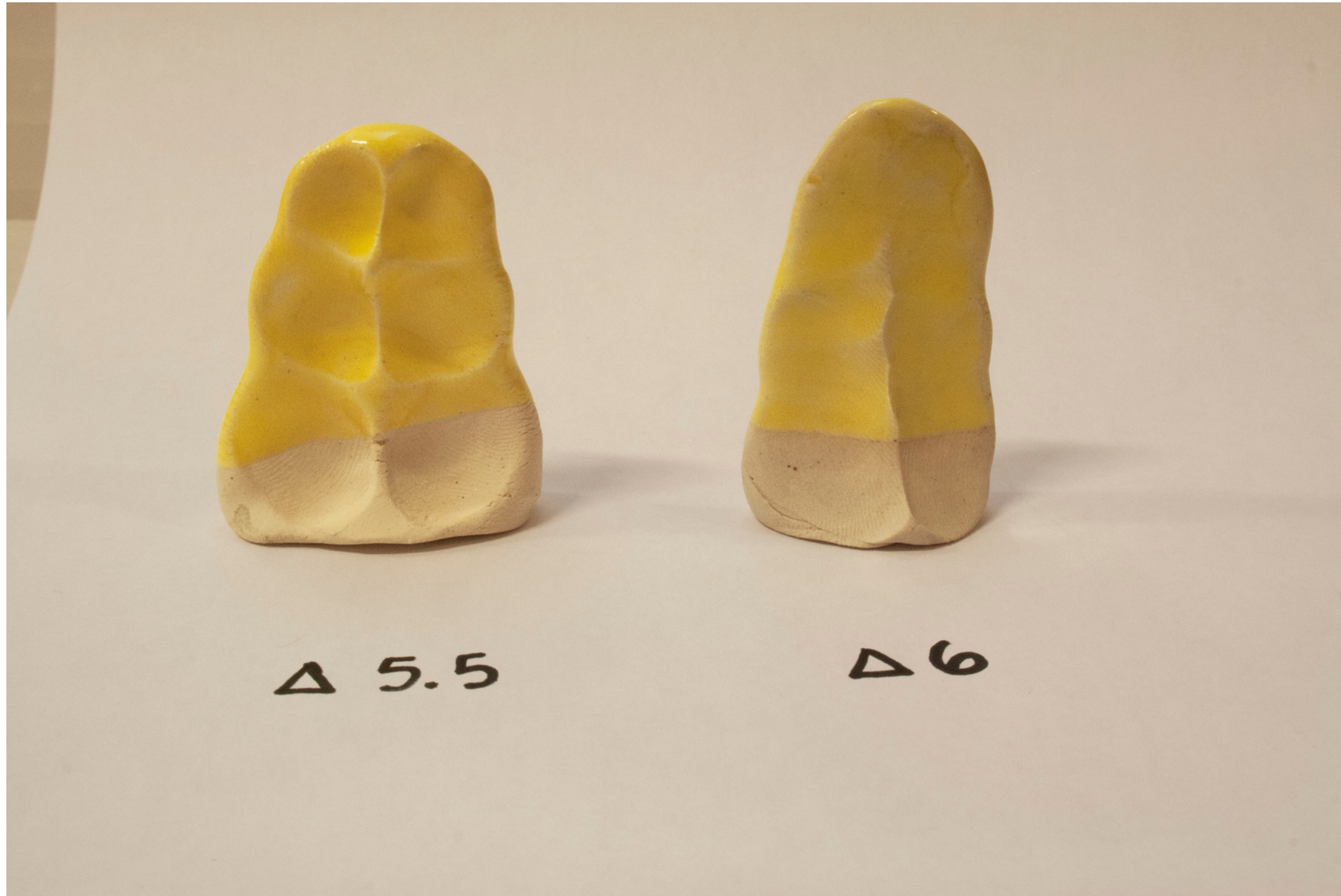
C yellow

4

rutile

4

yellow 3



canary yellow 6

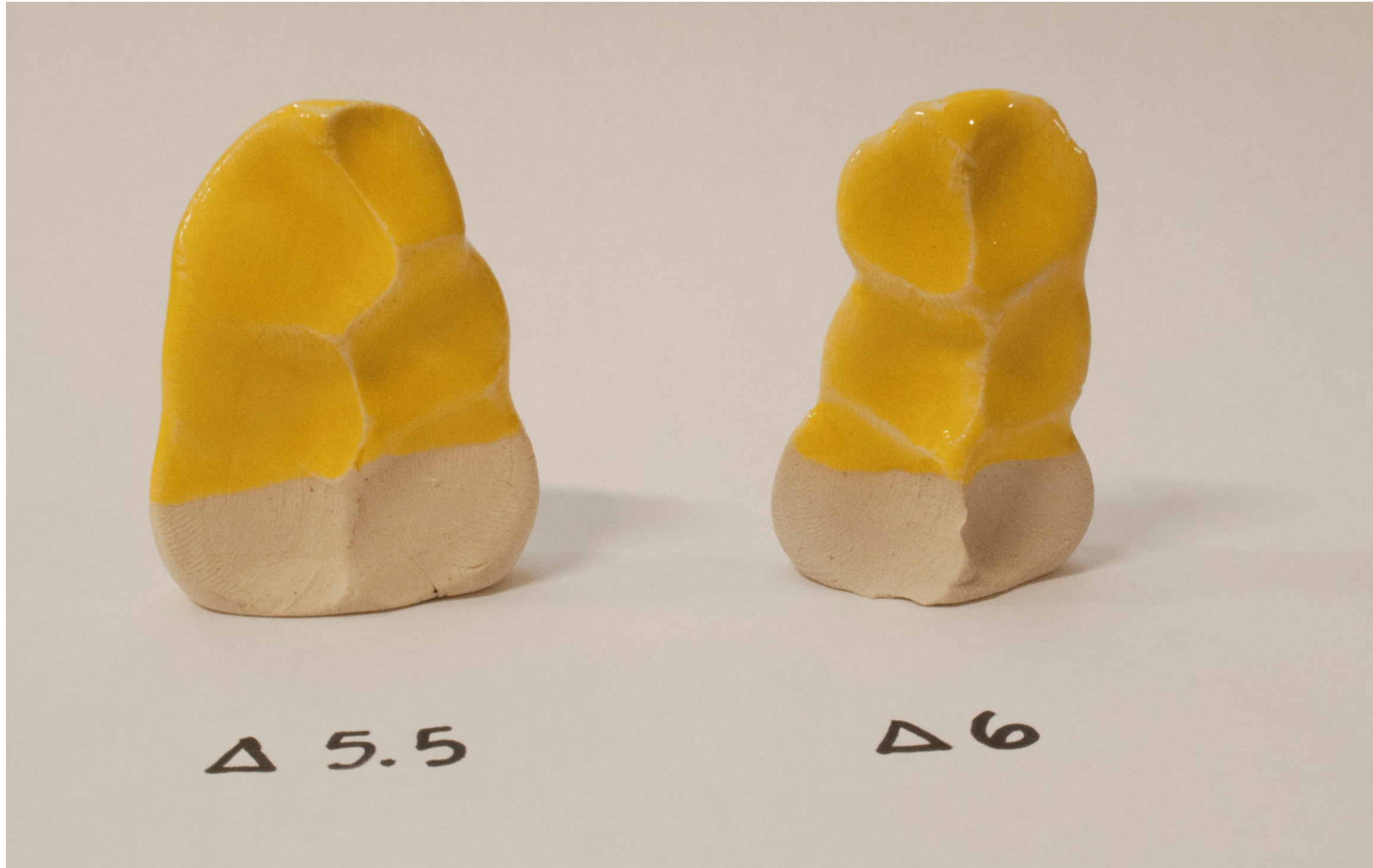
yellow 4



C yellow

6

yellow 5



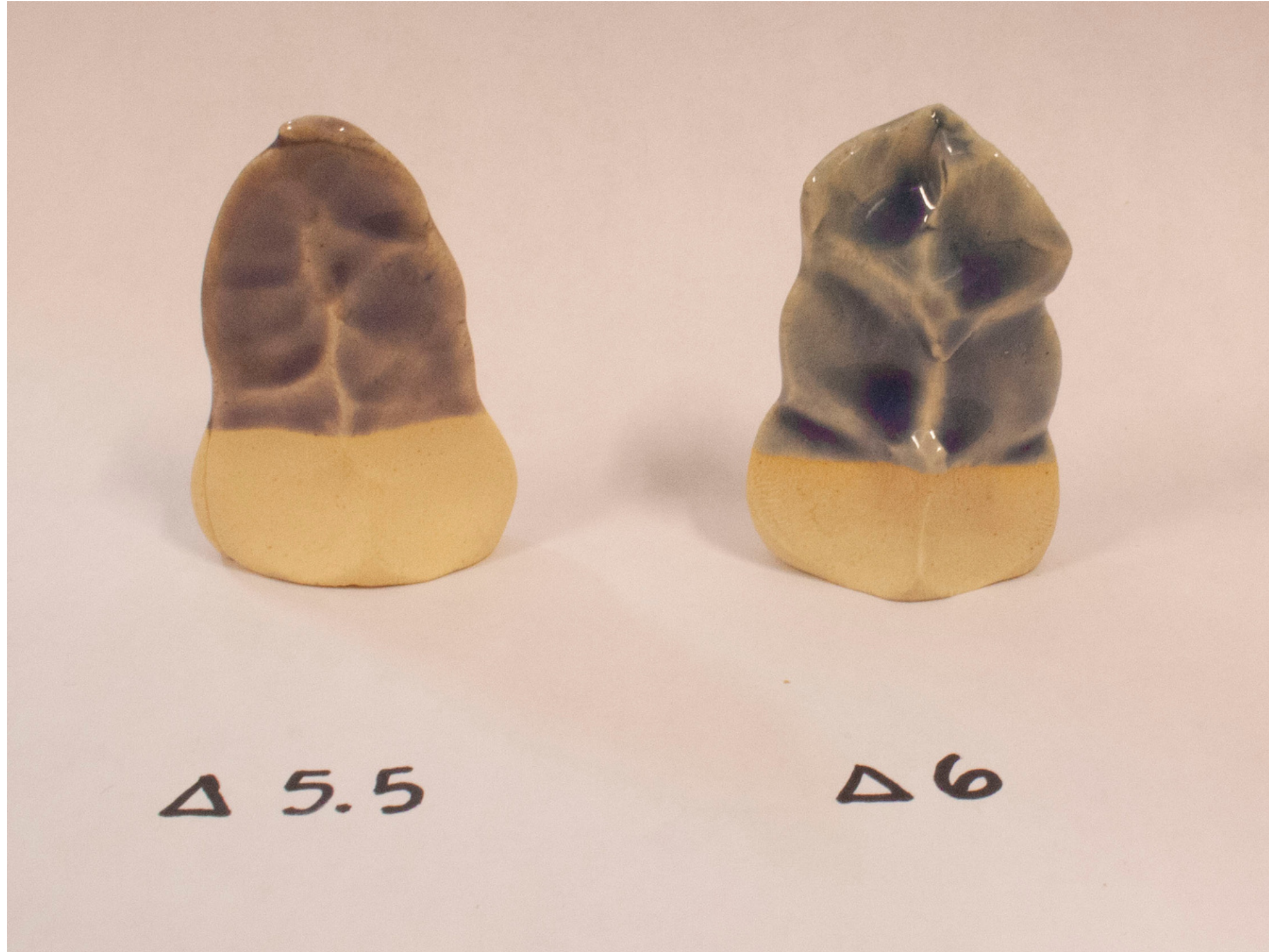
C yellow	6
superpax	2

yellow 6



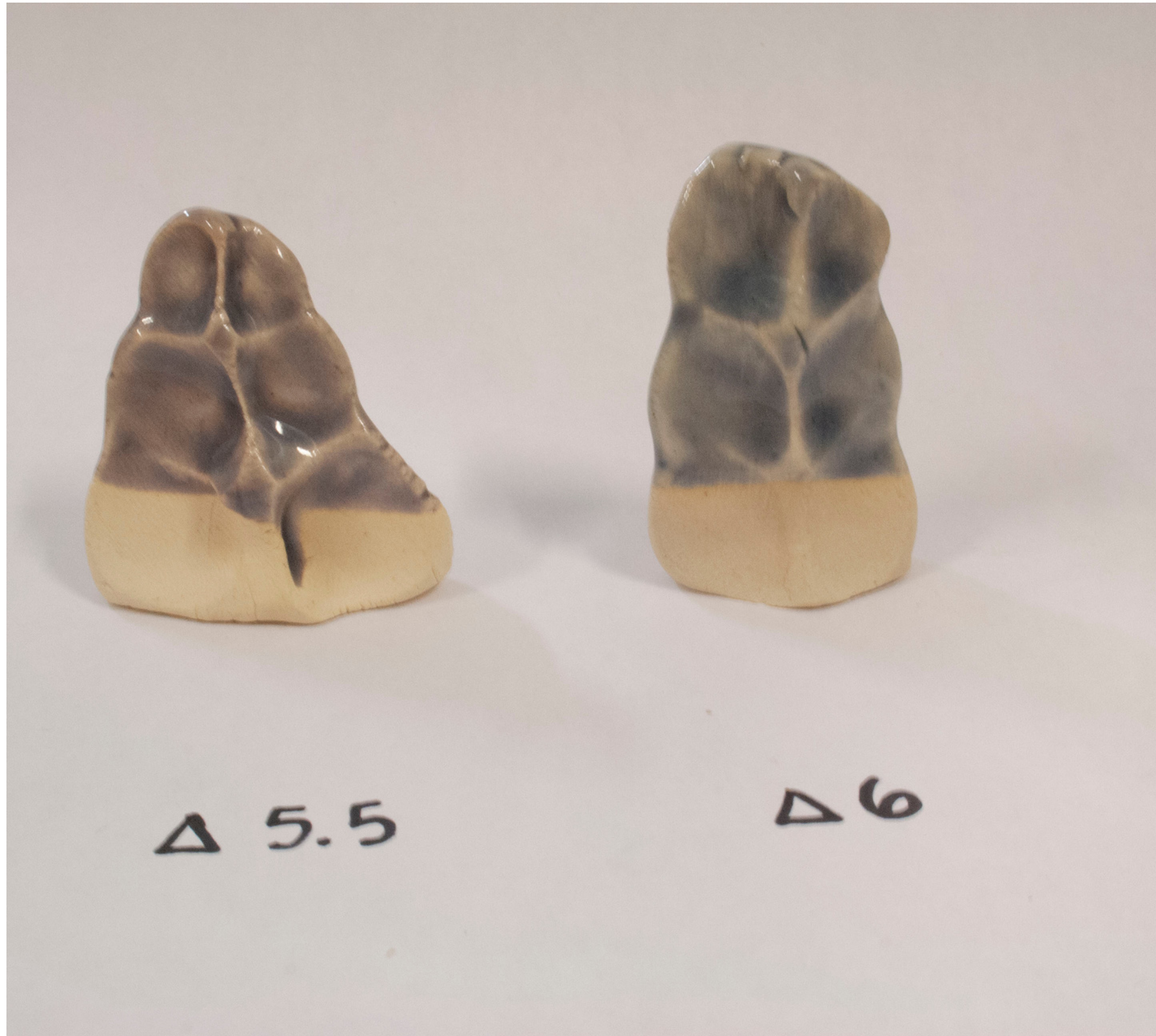
C yellow	6
superpax	2
tangerine	1

purple 1



pansy purple	3
chili pepper red	0.5

purple 2



pansy purple 2.5
chili pepper red 1.25

purple 3



pansy purple 5
chili pepper red 1.25

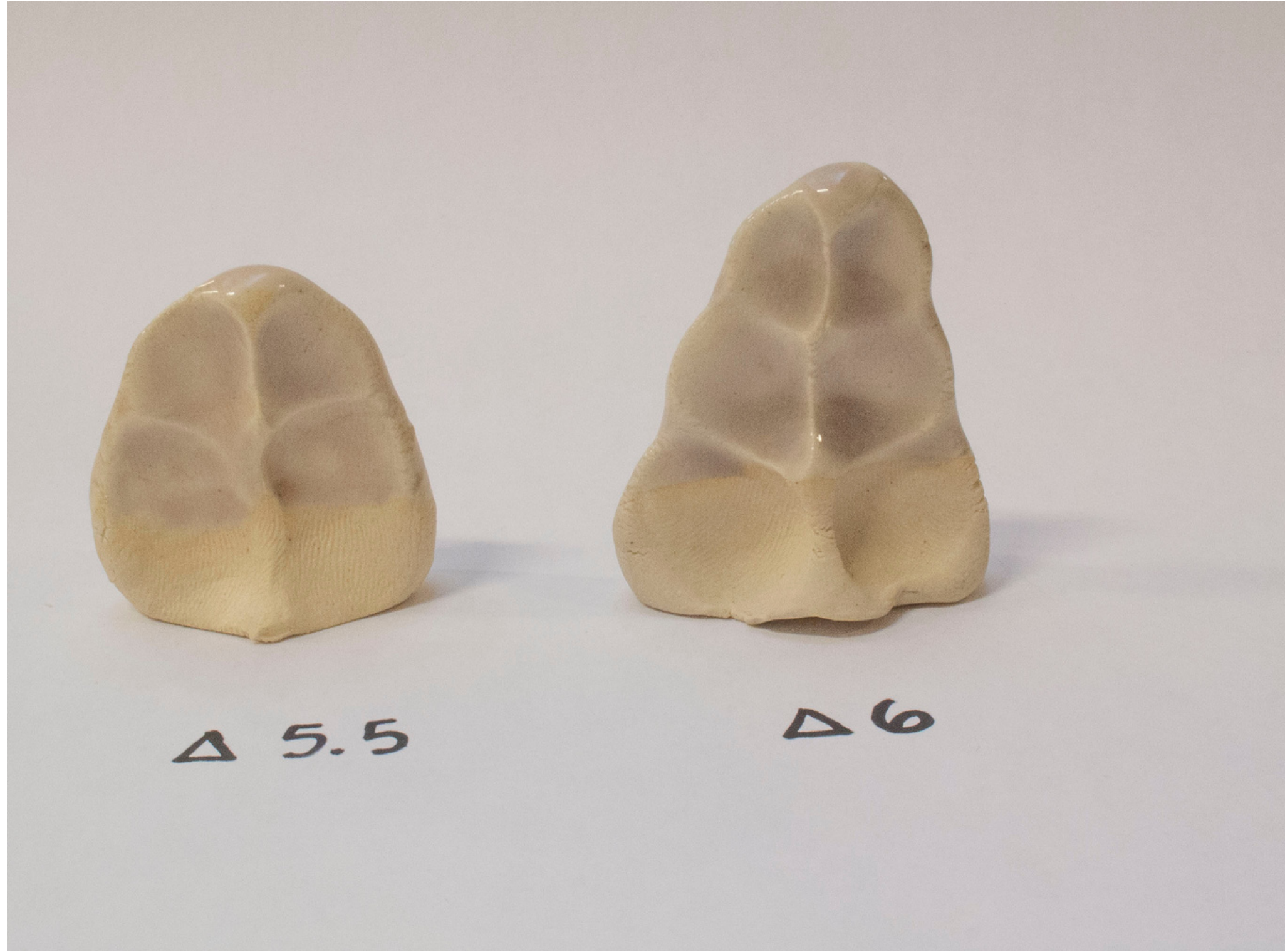
purple 4



alpine rose

6

purple 5



orchid	3
canary yellow	1.5

purple 6



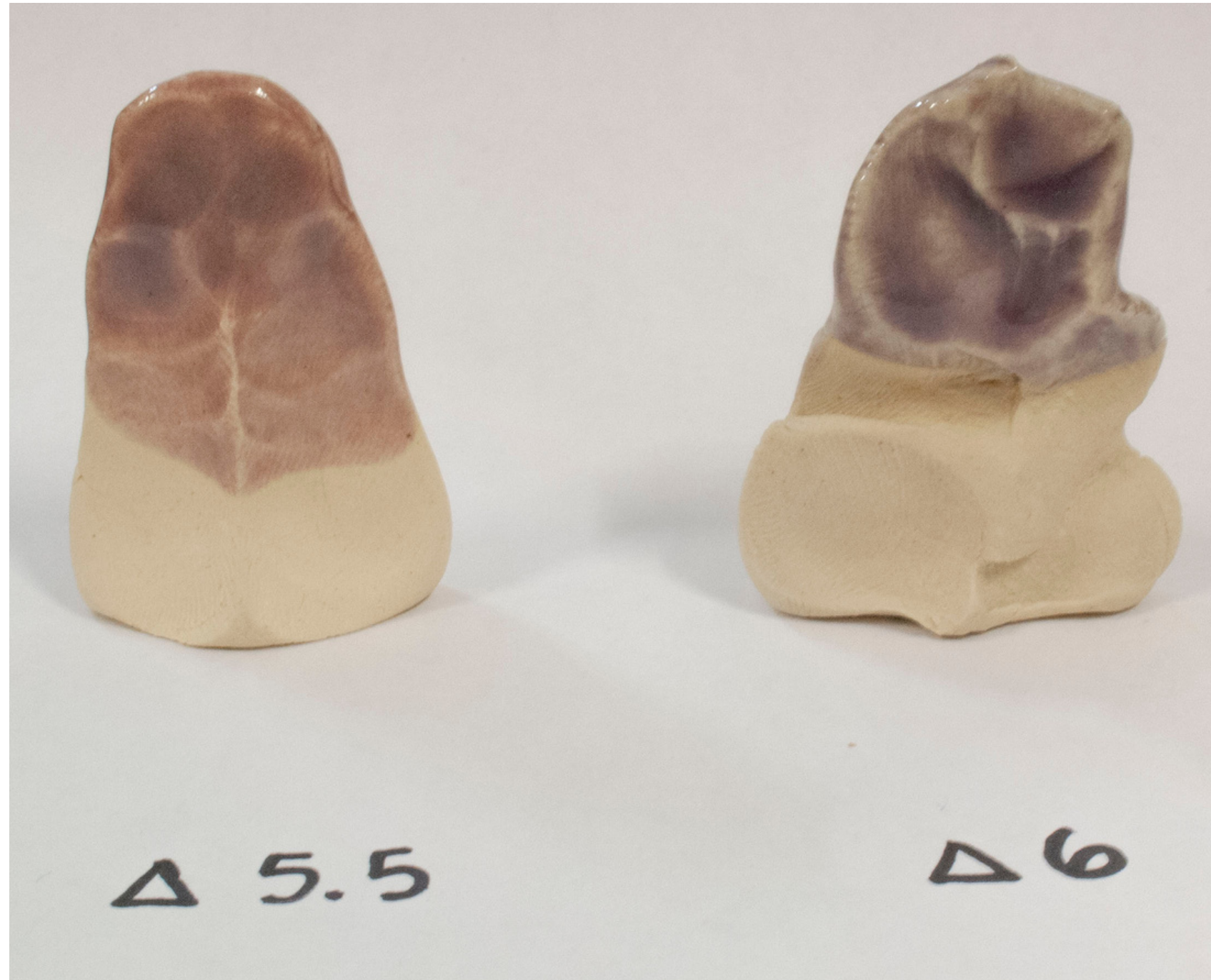
pansy purple 5
chili pepper red 2.5

purple 7



alpine rose	4
chili pepper red	1
pansy purple	3

purple 8



alpine rose

3

chili pepper red

0.75

pansy purple

2.25

purple 9



△ 5.5



△ 6

alpine rose

3.6

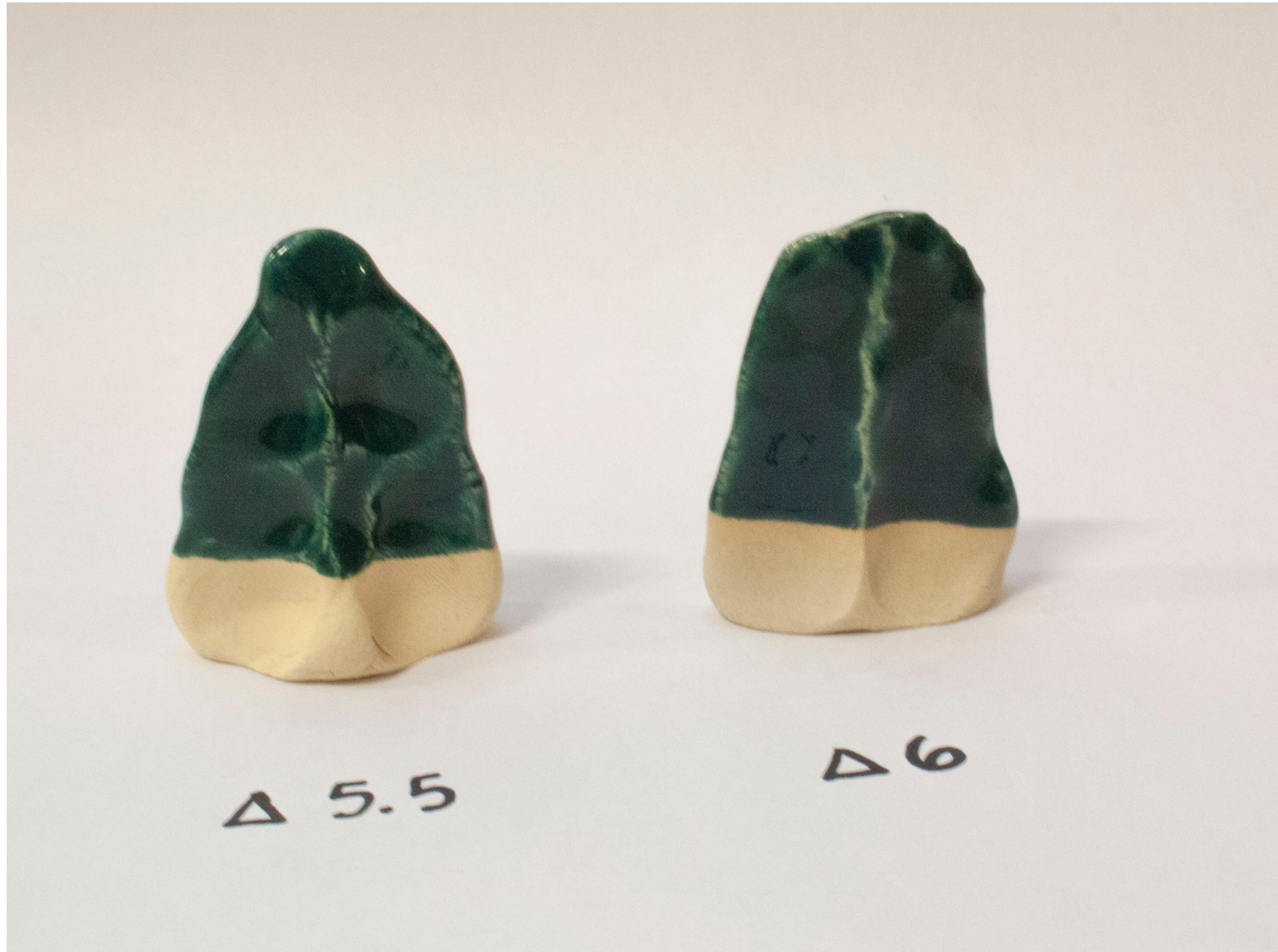
chili pepper red

0.9

pansy purple

2.7

green 1



peacock green

3

zircon blue

3

green 2



peacock green	1.5
zircon blue	3

green 3



peacock green	0.5
zircon blue	3

green 4



peacock green	0.5
bermuda green	3

green 5



peacock green 1

superpax 2

1

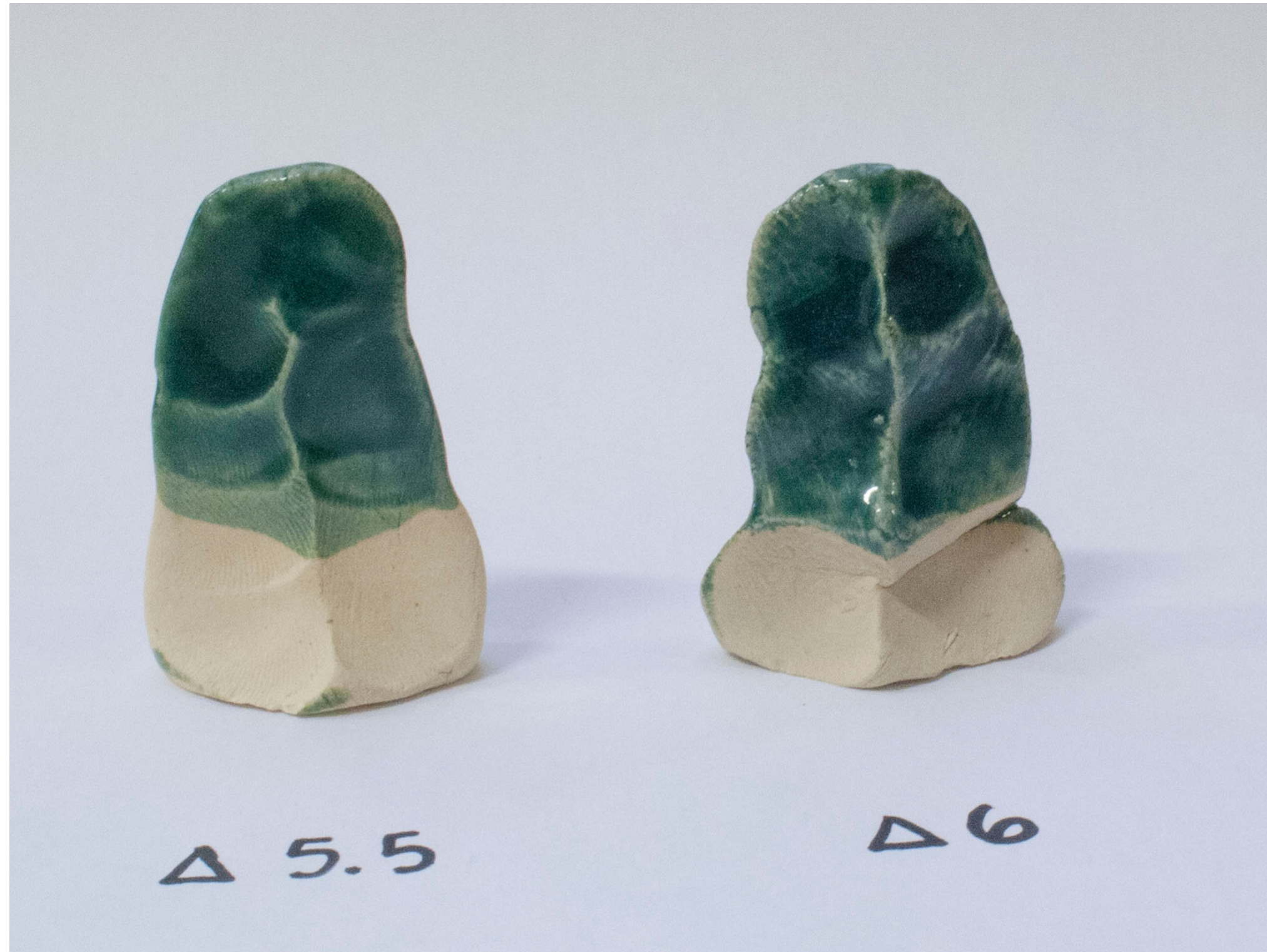
2

green 6



peacock green	1
superpax	2
bermuda green	1

green 7



C yellow	2
rutile	1
peacock green	1.5
zircon blue	1.5

green 8



C yellow	1
rutile	0.5
peacock green	2.25
zircon blue	2.25

green 9



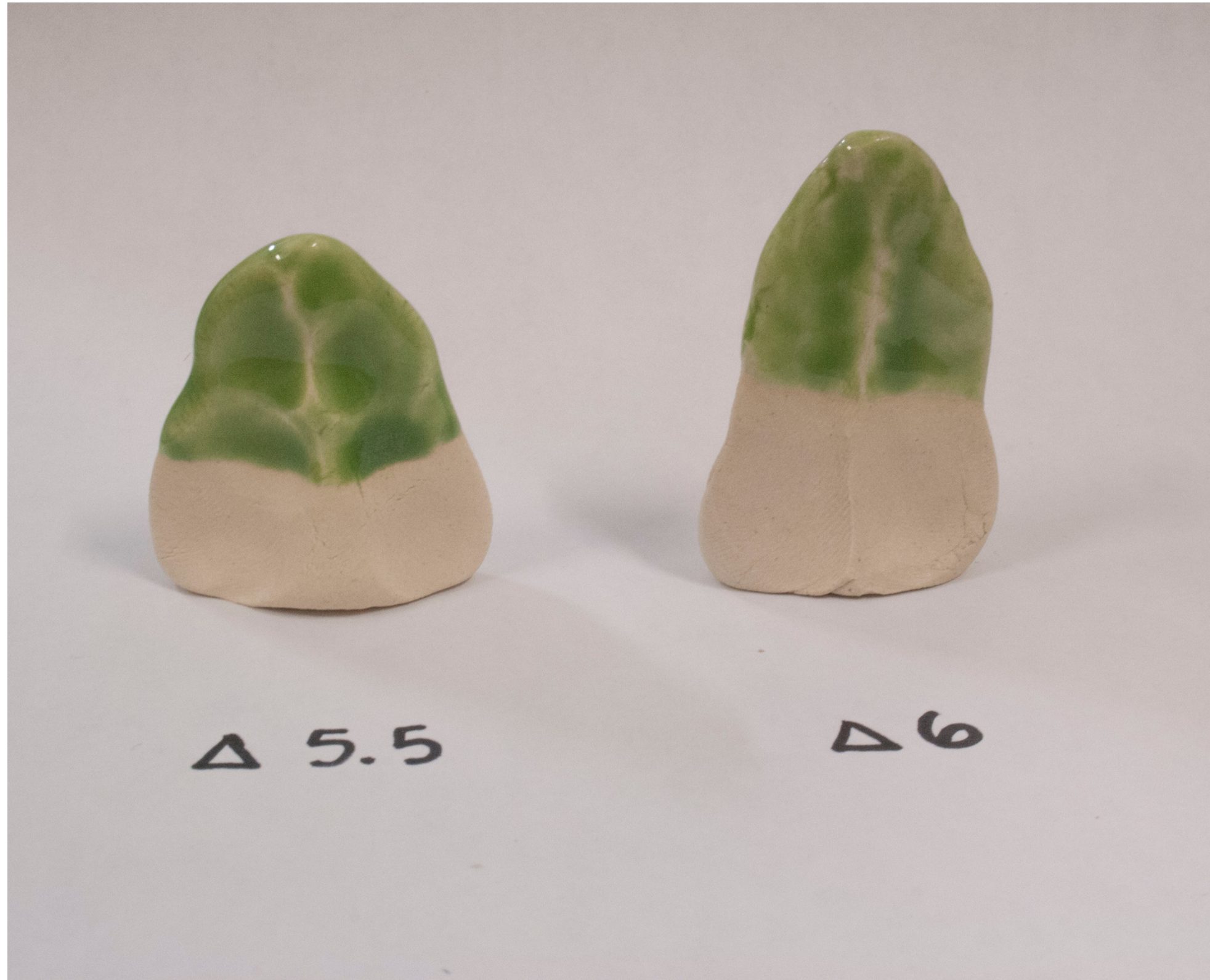
peacock green	0.9
superpax	4
C yellow	0.6

green 10



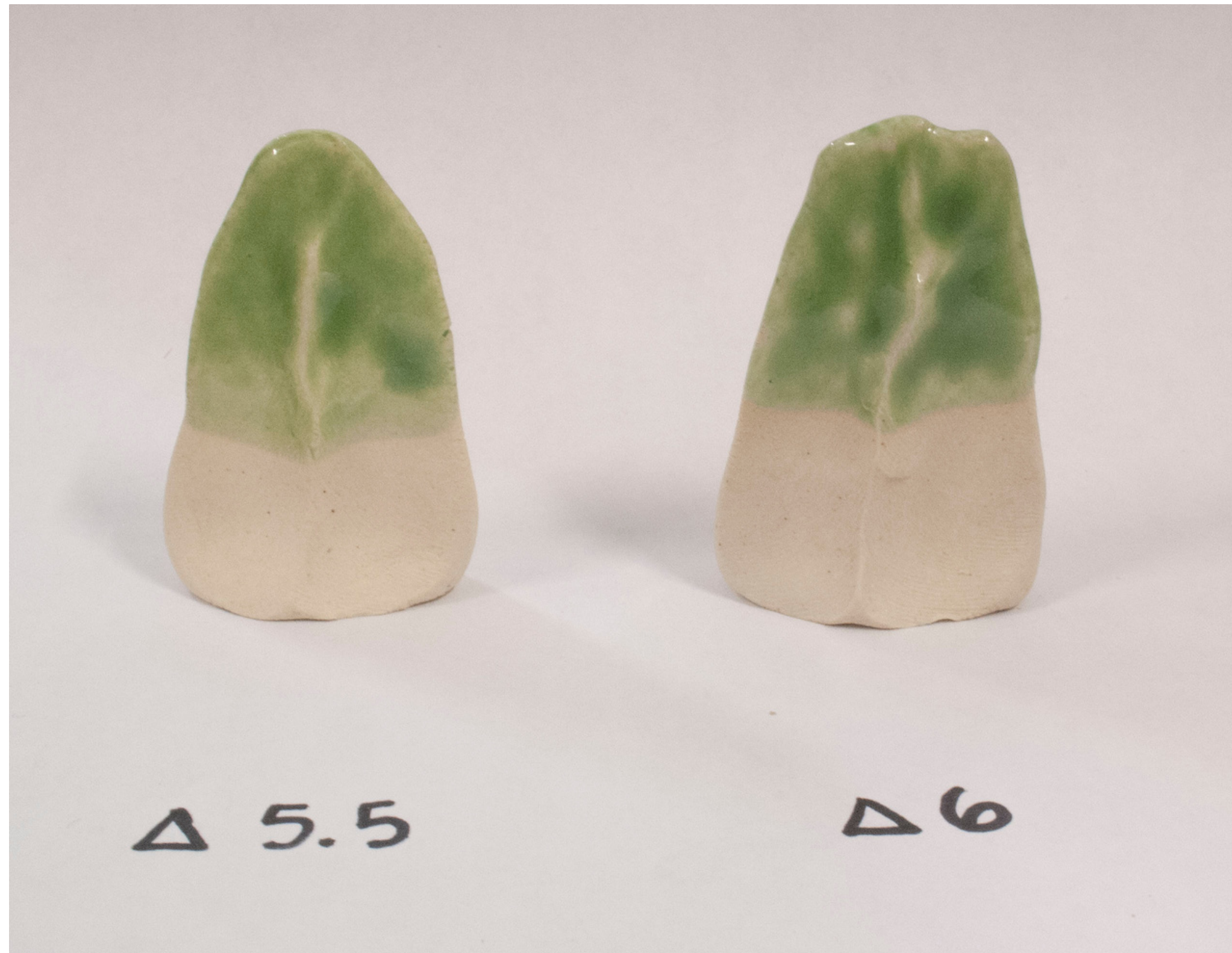
peacock green	1
zircon blue	3
C yellow	3

green 11



zircon blue	2.64
gray	1.98
C yellow	1.98
superpax	0.66

green 12



zircon blue	3
gray	2.25
C yellow	1.5
superpax	0.5