

n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$
648	1.0 0.0 0.0	30.0	52.7 81.3 25.5 73.4 35.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$
648	1.0 0.0 0.0	30.0	55.6 86.2 38.2 67.7 53.3



3 Colours no.
j=648

rgb^*_{Fa}	rgb input (in):	output of the elementary colour e:
	1.0 0.0 0.0	linear interpolation (it): 3D interpolation (3D):
$rgb^*_{Fa, 8bit}$	255 0 0	1.0 0.0 0.189 1.0 0.0 0.191
L^*, C^*_{ab}, h_{ab}	52.4 90.7 38.2	52.7 81.3 25.5 54.3 88.0 28.6
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in: 21.2 21.2	3D-it: 8.3 8.3

n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
0.0	1.0	b99r	m81o		1.0 0.0 0.189	1.0 0.0 0.189
n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
0.0	1.0	r19j	m100o		1.0 0.19 0.0	1.0 0.19 0.0



3 Colours no.
j=648

rgb input (in):	output of the device colour d:
1.0 0.0 0.0	linear interpolation (it): 3D interpolation (3D):
255 0 0	1.0 0.19 0.0 1.0 0.149 0.078
52.4 90.7 38.2	255 49 0 255 38 20
55.6 86.2 38.2	57.4 89.3 40.2
it-in: 5.5 5.5	3D-in: 6.1 6.1

n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$
657	1.0 0.125 0.0	36.6	52.5 85.6 32.8 71.9 46.4
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$
657	1.0 0.125 0.0	36.6	58.7 82.7 45.2 58.3 58.7



3 Colours no.
j=657

rgb^*_{Fa}	rgb input (in):	output of the elementary colour e:
	1.0 0.125 0.0	linear interpolation (it): 3D interpolation (3D):
$rgb^*_{Fa, 8bit}$	255 32 0	1.0 0.0 0.106 1.0 0.0 0.107
L^*, C^*_{ab}, h_{ab}	53.8 88.6 40.6	52.5 85.6 32.8 52.5 86.5 33.7
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in: 12.3 16.7	3D-it: 1.7 5.0

n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
0.0	1.0	r11j	m89o		1.0 0.0 0.106	1.0 0.0 0.106
n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
0.0	1.0	r29j	o11y		1.0 0.295 0.0	1.0 0.295 0.0



3 Colours no.
j=657

rgb input (in):	output of the device colour d:
1.0 0.125 0.0	linear interpolation (it): 3D interpolation (3D):
255 32 0	1.0 0.295 0.0 1.0 0.251 0.057
53.8 88.6 40.6	255 75 0 255 64 15
58.7 82.7 45.2	60.2 85.4 46.0
it-in: 10.3 7.9	3D-in: 10.9 8.5

n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$
666	1.0 0.25 0.0	43.9	54.0 88.3 41.0 66.7 57.9
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$
666	1.0 0.25 0.0	43.9	62.7 80.0 52.9 48.2 63.8



3 Colours no.
j=666

rgb^*_{Fa}	rgb input (in):	output of the elementary colour e:
	1.0 0.25 0.0	linear interpolation (it): 3D interpolation (3D):
$rgb^*_{Fa, 8bit}$	255 64 0	1.0 0.132 0.0 1.0 0.133 0.0
L^*, C^*_{ab}, h_{ab}	57.3 84.0 47.0	54.0 88.3 41.0 54.2 88.9 40.8
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in: 10.5 14.7	3D-it: 0.7 3.6

n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
0.0	1.0	r23j	o13y		1.0 0.132 0.0	1.0 0.132 0.0
n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
0.0	1.0	r41j	o23y		1.0 0.411 0.0	1.0 0.411 0.0



3 Colours no.
j=666

rgb input (in):	output of the device colour d:
1.0 0.25 0.0	linear interpolation (it): 3D interpolation (3D):
255 64 0	1.0 0.411 0.0 1.0 0.376 0.048
57.3 84.0 47.0	255 105 0 255 96 12
62.7 80.0 52.9	64.0 82.5 52.7
it-in: 10.8 8.9	3D-in: 10.8 9.3