

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
1074	1.0 0.0 0.0	30.0	52.7 81.3 25.5 73.4 35.0	52.7 81.3 25.5 73.4 35.0	0.0	1.0	b99r	m81o		1.0 0.0 0.189	1.0 0.0 0.189
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
1074	1.0 0.0 0.0	30.0	55.6 86.2 38.2 67.7 53.3	55.6 86.2 38.2 67.7 53.3	0.0	1.0	r19j	m100o		1.0 0.19 0.0	1.0 0.19 0.0



3 Colours no.
j=1074

	rgb input (in):			output of the elementary colour e : linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.0	0.0	1.0	0.0	0.189	1.0	0.0	0.191
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	255	0	0	255	0	48	255	0	49
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	52.5	90.8	38.1	52.7	81.3	25.5	54.3	88.0	28.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			21.2	21.2	3D-it:	8.3	8.3	



3 Colours no.
j=1074

	rgb input (in):			output of the device colour d : linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.0	0.0	1.0	0.19	0.0	1.0	0.149	0.078
$\text{olv}^*_{\text{Fa},8\text{bit}}$	255	0	0	255	49	0	255	38	20
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	52.5	90.8	38.1	55.6	86.2	38.2	57.4	89.3	40.2
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			5.6	5.6	3D-in:	6.1	6.1	

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
1078	0.0 1.0 0.0	150.0	85.7 63.5 162.2 -60.4 19.4	85.7 63.5 162.2 -60.4 19.4	0.0	1.0	j99g	l77c		0.0 1.0 0.774	0.0 1.0 0.774
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
1078	0.0 1.0 0.0	150.0	86.0 110.8 132.5 -74.7 81.7	86.0 110.8 132.5 -74.7 81.7	0.0	1.0	j57g	y100l		0.425 1.0 0.0	0.425 1.0 0.0



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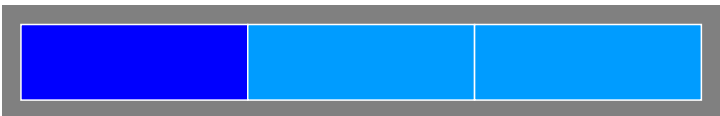
	rgb input (in):			output of the elementary colour e : linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	0.0	0.0	1.0	0.774	0.0	1.0	0.775
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	0	255	0	0	255	197	0	255	198
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	84.4	118.0	132.6	85.7	63.5	162.2	85.8	63.5	159.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			70.2	45.7	3D-it:	2.6	5.5	



3 Colours no.
j=1078

	rgb input (in):			output of the device colour d : linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	0.0	0.425	1.0	0.0	0.206	1.0	0.125
$\text{olv}^*_{\text{Fa},8\text{bit}}$	0	255	0	108	255	0	53	255	32
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	84.4	118.0	132.6	86.0	110.8	132.5	86.9	109.4	131.4
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			7.4	6.5	3D-in:	9.3	7.7	

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
1077	0.0 0.0 1.0	270.0	60.5 57.3 271.7 1.7 -57.2	60.5 57.3 271.7 1.7 -57.2	0.0	1.0	b00r	c39v		0.0 0.613 1.0	0.0 0.613 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
1077	0.0 0.0 1.0	270.0	44.2 113.3 304.1 63.5 -93.8	44.2 113.3 304.1 63.5 -93.8	0.0	1.0	b28r	v00m		0.568 0.0 1.0	0.568 0.0 1.0



3 Colours no.
j=1077

	rgb input (in):			output of the elementary colour e : linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.0	1.0	0.0	0.613	1.0	0.0	0.613	1.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	0	0	255	0	156	255	0	156	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	34.7	121.4	304.2	60.5	57.3	271.7	61.0	56.3	272.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			83.3	58.3	3D-it:	1.6	4.2	



3 Colours no.
j=1077

	rgb input (in):			output of the device colour d : linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.0	1.0	0.568	0.0	1.0	0.25	0.125	1.0
$\text{olv}^*_{\text{Fa},8\text{bit}}$	0	0	255	145	0	255	64	32	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	34.7	121.4	304.2	44.2	113.3	304.1	48.6	111.6	304.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			12.5	8.5	3D-in:	17.1	10.8	