

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}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
972	0.0 0.0 0.0	0.0	53.9 78.2 357.0 78.1 -3.9	17.7 0.0 357.0 0.0 0.0	1.0	0.0	b75r	m47o		1.0 0.0 0.529	0.0 0.0 0.0
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}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
972	0.0 0.0 0.0	0.0	53.4 76.6 2.4 76.5 3.2	17.7 0.0 2.4 0.0 0.0	1.0	0.0	b79r	m50o		1.0 0.0 0.406	0.0 0.0 0.0

3 Colours no.
j=972

	rgb input (in):			output of the elementary colour e: linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.001	0.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	0	0	0	0	0	0	0	0	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	17.7	0.5	173.4	17.7	0.0	0.0	17.7	0.2	19.5
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 0.5 0.5			3D-it: 0.2 0.2					

3 Colours no.
j=972

	rgb input (in):			output of the device colour d: linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.001	0.0
$\text{olv}^*_{\text{Fa},8\text{bit}}$	0	0	0	0	0	0	0	0	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	17.7	0.5	173.4	17.7	0.0	0.0	17.7	0.2	19.5
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 0.5 0.5			3D-in: 0.6 0.6					

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}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
976	0.5 0.5 0.5	0.0	53.9 78.2 357.0 78.1 -3.9	56.5 0.0 357.0 0.0 0.0	0.5	0.0	b75r	m47o		1.0 0.0 0.529	0.5 0.5 0.5
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}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
976	0.5 0.5 0.5	0.0	53.4 76.6 2.4 76.5 3.2	56.5 0.0 2.4 0.0 0.0	0.5	0.0	b79r	m50o		1.0 0.0 0.406	0.5 0.5 0.5

3 Colours no.
j=976

	rgb input (in):			output of the elementary colour e: linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.5	0.5	0.5	0.5	0.5	0.5	0.526	0.526	0.507
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	128	128	128	128	128	128	134	134	129
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	54.9	2.4	283.0	56.5	0.0	0.0	58.2	2.2	75.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 2.9 1.7			3D-it: 2.7 1.4					

3 Colours no.
j=976

	rgb input (in):			output of the device colour d: linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.5	0.5	0.5	0.5	0.5	0.5	0.526	0.526	0.507
$\text{olv}^*_{\text{Fa},8\text{bit}}$	128	128	128	128	128	128	134	134	129
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	54.9	2.4	283.0	56.5	0.0	0.0	58.2	2.2	75.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 2.9 1.7			3D-in: 5.5 3.1					

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}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
980	1.0 1.0 1.0	0.0	53.9 78.2 357.0 78.1 -3.9	95.4 0.0 357.0 0.0 0.0	0.0	0.0	b75r	m47o		1.0 0.0 0.529	1.0 1.0 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}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
980	1.0 1.0 1.0	0.0	53.4 76.6 2.4 76.5 3.2	95.4 0.0 2.4 0.0 0.0	0.0	0.0	b79r	m50o		1.0 0.0 0.406	1.0 1.0 1.0

3 Colours no.
j=980

	rgb input (in):			output of the elementary colour e: linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	1.0	1.0	1.0	1.0	1.0	0.998	0.999	1.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	255	255	255	255	255	255	254	255	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	95.4	0.1	19.1	95.4	0.0	0.0	95.5	0.2	74.8
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 0.1 1.1			3D-it: 0.3 1.0					

3 Colours no.
j=980

	rgb input (in):			output of the device colour d: linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	1.0	1.0	1.0	1.0	1.0	0.998	0.999	1.0
$\text{olv}^*_{\text{Fa},8\text{bit}}$	255	255	255	255	255	255	254	255	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	95.4	0.1	19.1	95.4	0.0	0.0	95.5	0.2	74.8
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in: 0.1 1.1			3D-in: 0.2 2.1					