



## COLOUR CHART

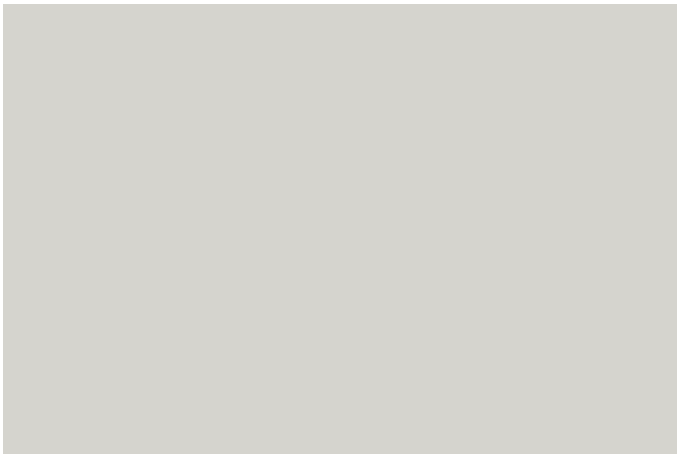
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Ash grey / Oyster grey / Portland

BS4800



REFERENCE					00 A 01
CMYK	0; 0; 3; 16	sRGB	213; 212; 206	HEX	#D5D4CE
L	a	b	H	L	C
84.79	-0.297	2.998	96	85	3

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Goose grey / Sea mist / Goosewing

BS4800



REFERENCE

00 A 05

CMYK	0; 1; 2; 31	sRGB	177; 176; 174	HEX	#B1B0AE
L	a	b	H	L	C
71.768	0.097	0.843	83	72	1

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Flint grey / Flint

BS4800



REFERENCE					00 A 09
CMYK	2; 2; 0; 48	sRGB	130; 131; 133	HEX	#828385
L	a	b	H	L	C
54.846	-0.159	-1.154	262	55	1

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Storm grey / Greyfriar

BS4800



REFERENCE					00 A 13
CMYK	1; 1; 0; 64	sRGB	90; 90; 91	HEX	#5A5A5B
L	a	b	H	L	C
38.378	-0.14	-0.583	256	38	1

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Black

BS4800



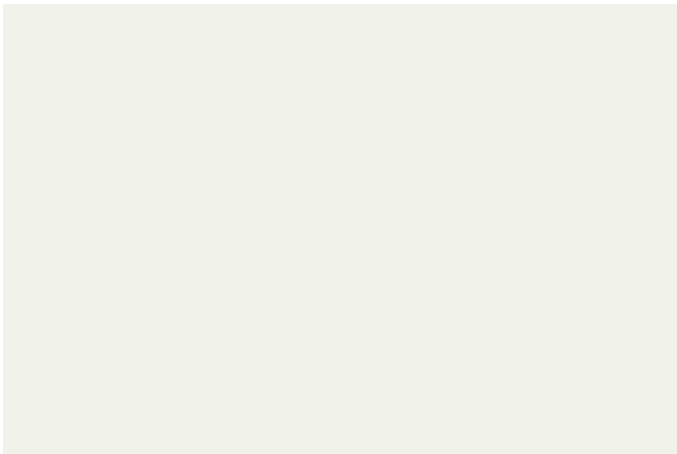
REFERENCE					00 E 53	
CMYK		2; 2; 0; 81	sRGB	47; 47; 48	HEX	#2F2F30
L	a	b	H	L	C	
19.56	-0.1	-0.32	253	20	0	

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White

BS4800



REFERENCE

00 E 55

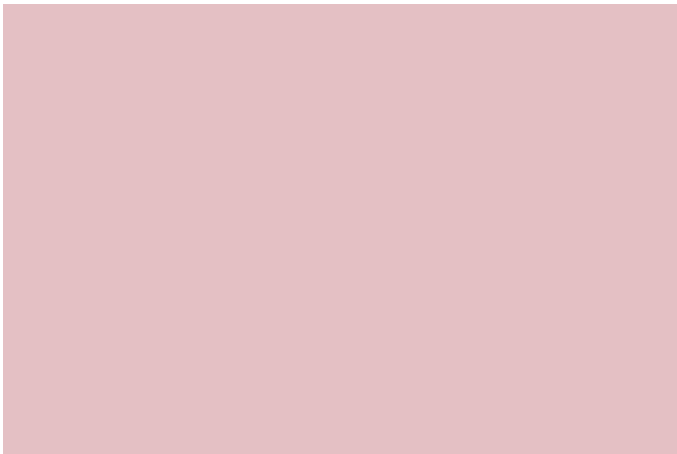
CMYK		0; 0; 3; 5	sRGB	241; 242; 234	HEX	#F1F2EA
L	a	b	H		L	C
95.22	-1.26	3.53	110		95	4

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Lupin pink / Candy floss / Pink wafer

BS4800



REFERENCE					02 C 33
CMYK	0; 16; 14; 11	sRGB	228; 192; 196	HEX	#E4C0C4
L	a	b	H	L	C
81.015	13.29	3.225	14	81	14

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Clover pink / Corinth / Fontana

BS4800



REFERENCE					02 C 37
CMYK	0; 31; 23; 36	sRGB	164; 113; 127	HEX	#A4717F
L	a	b	H	L	C
53.379	22.385	1.021	3	53	22

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Victoria plum / Aubergine / Plum

BS4800



REFERENCE					02 C 39
CMYK	0; 37; 26; 54	sRGB	118; 74; 87	HEX	#764A57
L	a	b	H	L	C
36.951	21.02	0.545	1	37	21

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Deep plum / Loganberry

BS4800



REFERENCE

02 C 40

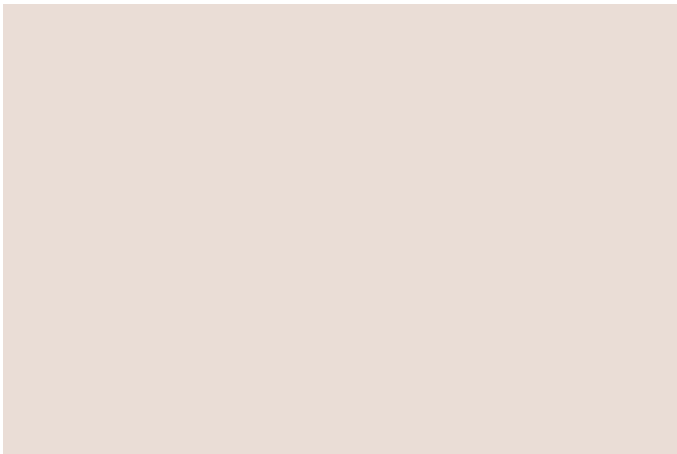
CMYK		0; 23; 14; 66	sRGB		87; 67; 75	HEX	#57434B
L	a	b	H		L	C	
30.852	10.092	-1.367	352		31	10	

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Rosepetal / Pastel pink / Dawn pink

BS4800



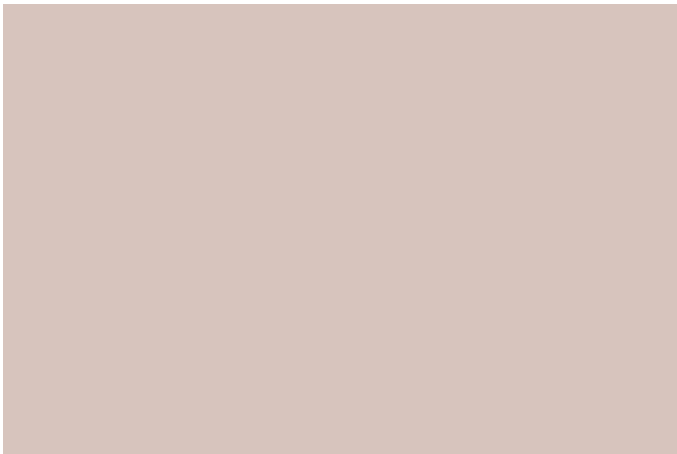
REFERENCE					04 B 15
CMYK	0; 6; 9; 8	sRGB	234; 221; 214	HEX	#EADDD6
L	a	b	H	L	C
89.106	3.367	5.116	57	89	6

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Dusty pink / Tea rose / Tearose

BS4800



REFERENCE

04 B 17

CMYK		0; 9; 12; 16	sRGB		215; 196; 189	HEX		#D7C4BD
L	a	b	H	L	C			
80.762	5.877	6.509	48	81	9			

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Sable / Sierra

BS4800



REFERENCE					04 B 21
CMYK	0; 13; 17; 34	sRGB	168; 147; 140	HEX	#A8938C
L	a	b	H	L	C
62.604	7.506	6.839	42	63	10

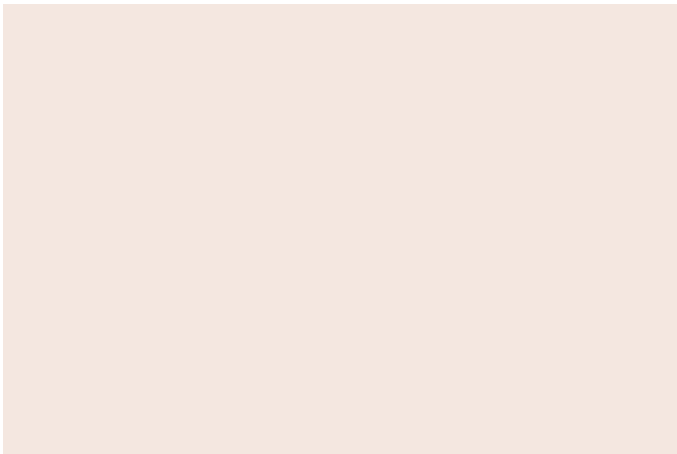
The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Pink

BS4800



REFERENCE

04 C 31

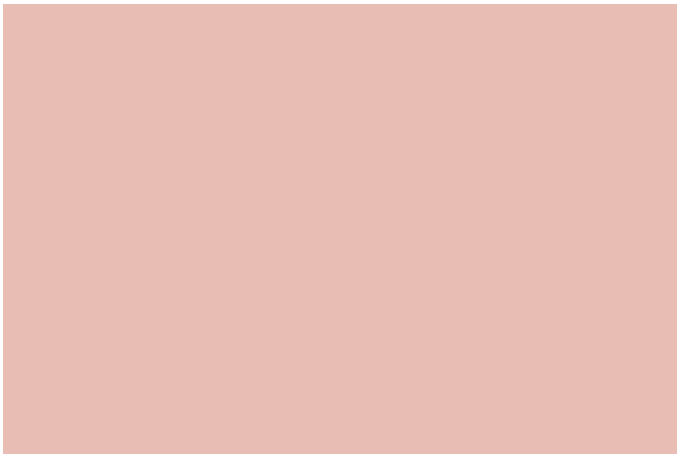
CMYK		0; 5; 8; 4	sRGB	244; 231; 224	HEX	#F4E7E0
L	a	b	H	L	C	
92.412	3.776	5.095	53	92	6	

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Orchid pink / Parisian pink / Shell

BS4800



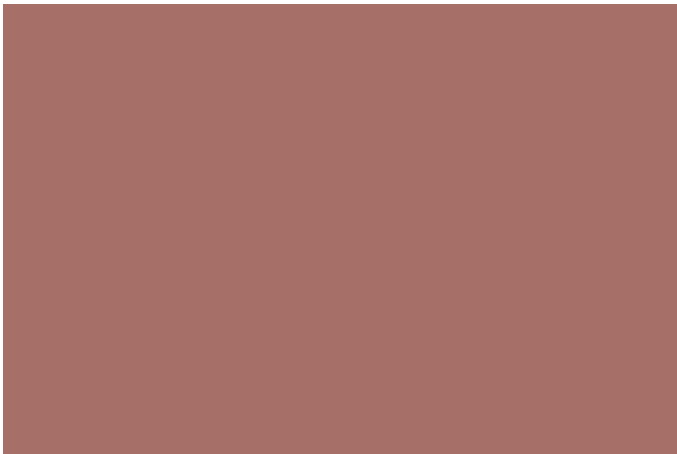
REFERENCE					04 C 33
CMYK	0; 18; 22; 9	sRGB	231; 189; 180	HEX	#E7BDB4
L	a	b	H	L	C
80.102	14.526	10.613	36	80	18

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Autumn brown / Rosevale

BS4800



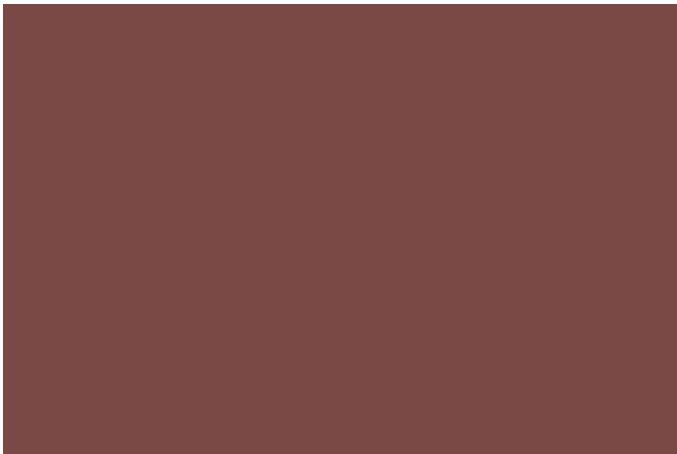
REFERENCE					04 C 37
CMYK	0; 33; 38; 35	sRGB	166; 111; 103	HEX	#A66F67
L	a	b	H	L	C
52.588	21.938	13.761	32	53	26

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Brick red / Copperbeech

BS4800



REFERENCE

04 C 39

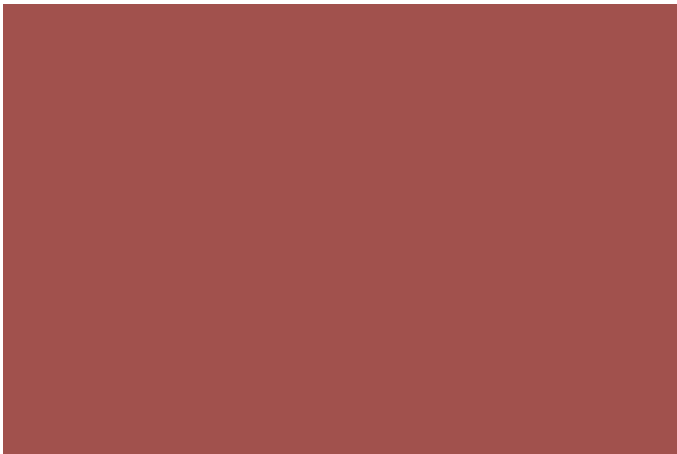
CMYK	0; 41; 44; 52	sRGB	123; 73; 69	HEX	#7B4945
L	a	b	H	L	C
36.974	21.27	12.004	29	37	24

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Misty red / Tawny

BS4800



REFERENCE					04 D 44
CMYK	0; 50; 52; 37	sRGB	161; 81; 77	HEX	#A1514D
L	a	b	H	L	C
44.583	33.861	18.489	29	45	39

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Dark cherry / Russet / Monarch

BS4800



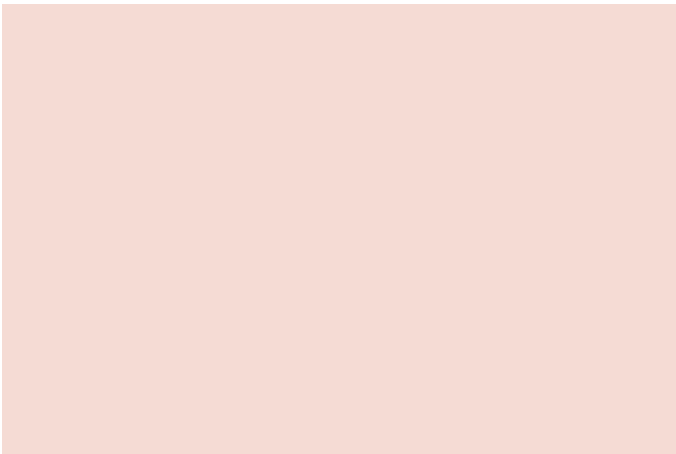
REFERENCE					04 D 45		
CMYK		0; 53; 55; 47	sRGB		135; 63; 61	HEX	#873F3D
L	a	b	H		L	C	
36.257	31.403	16.164	27		36	35	

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Rose pink / Petal

BS4800



REFERENCE

04 E 49

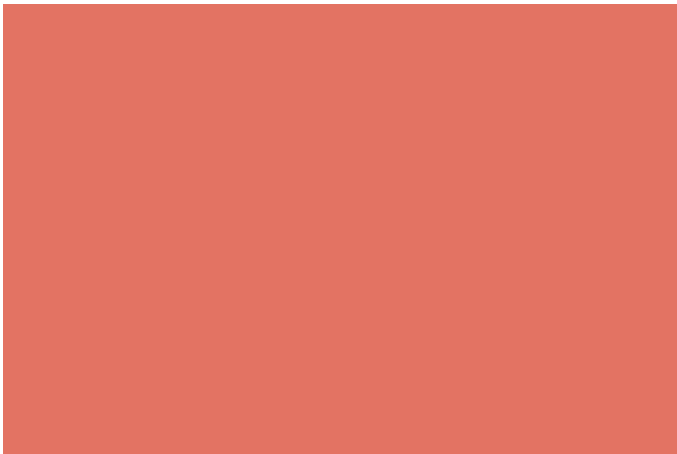
CMYK		0; 11; 13; 4	sRGB	245; 219; 212	HEX	#F5DBD4
L	a	b	H	L	C	
89.417	8.185	7.124	41	89	11	

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Salmon red / Lobster / Azalea

BS4800



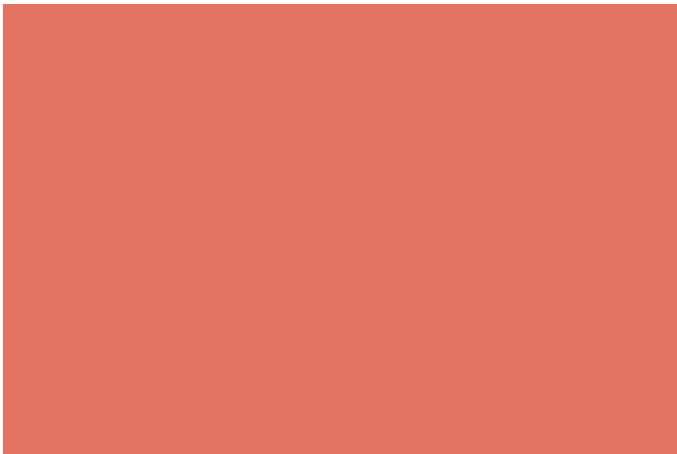
REFERENCE					04 E 49
CMYK	0; 49; 56; 11	sRGB	227; 115; 99	HEX	#E37363
L	a	b	H	L	C
61.783	43.057	30.071	35	62	53

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Poppy / Carnival red

BS4800



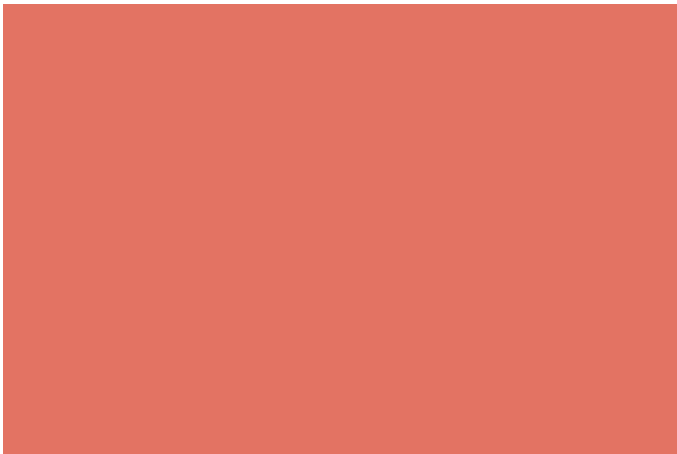
REFERENCE					04 E 53
CMYK	0; 64; 69; 25	sRGB	190; 68; 59	HEX	#BE443B
L	a	b	H	L	C
61.783	43.057	30.071	35	62	53

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Red

BS4800



REFERENCE

04 E 55

CMYK		0; 63; 72; 23		sRGB	197; 73; 55		HEX	#C54937	
L	a	b		H	L	C			
48.773	49.449	38.056		38	49	62			

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Carnival red

BS4800



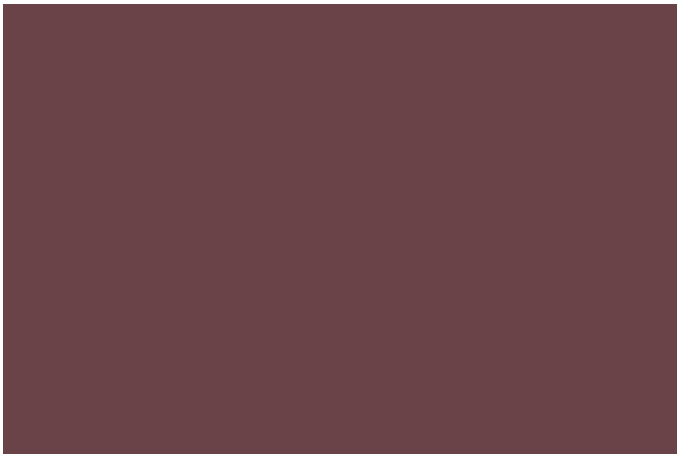
REFERENCE					04 E 56
CMYK	0; 66; 66; 31	sRGB	177; 60; 60	HEX	#B13C3C
L	a	b	H	L	C
43.293	48.28	27.816	30	43	56

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Purple

BS4800



REFERENCE

04 E 58

CMYK		0; 37; 32; 58		sRGB	106; 67; 72		HEX	#6A4348	
L	a	b		H	L	C			
33.165	17.694	4.552		14	33	18			

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Peach / Cameo

BS4800



REFERENCE

06 C 33

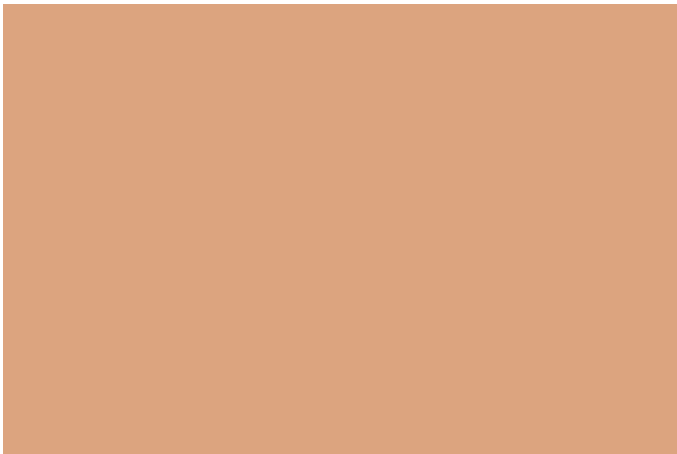
CMYK	0; 15; 30; 11	sRGB	226; 193; 159	HEX	#E2C19F
L	a	b	H	L	C
80.223	8.857	21.378	67	80	23

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Light orange

BS4800



REFERENCE

06 C 35

CMYK		0; 25; 42; 14		sRGB	220; 164; 127		HEX	#DCA47F	
L		a		b	H		L	C	
72.211		17.702		27.993	58		72	33	

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Leather brown / Brownstone

BS4800



REFERENCE					06 C 37
CMYK	0; 31; 49; 34	sRGB	168; 116; 86	HEX	#A87456
L	a	b	H	L	C
53.675	18.559	24.935	53	54	31

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Saddle brown / Saddle

BS4800



REFERENCE

06 C 39

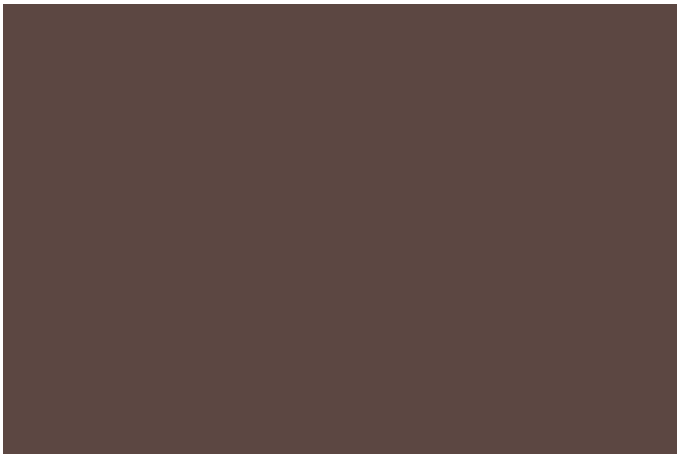
CMYK	0; 30; 48; 55			sRGB	114; 80; 59		HEX	#72503B	
L	a	b		H	L	C			
37.299	12.731	18.418		55	37	22			

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Brown

BS4800



REFERENCE					06 C 40
CMYK	0; 23; 28; 64	sRGB	92; 71; 66	HEX	#5C4742
L	a	b	H	L	C
32.338	8.482	6.336	37	32	11

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Mid tan / Kalahari / Cinnamon

BS4800



REFERENCE					06 D 43
CMYK	0; 33; 65; 22	sRGB	198; 132; 70	HEX	#C68446
L	a	b	H	L	C
61.133	21.666	43.463	64	61	49

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Teak / Mace

BS4800



REFERENCE					06 D 45	
CMYK		0; 36; 56; 44	sRGB	143; 91; 63	HEX	#8F5B3F
L	a	b	H	L	C	
44.256	19.633	25.364	52	44	32	

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Mellow apricot / Apricot

BS4800



REFERENCE					06 E 50
CMYK	0; 26; 52; 2	sRGB	250; 184; 120	HEX	#FAB878
L	a	b	H	L	C
79.931	19.436	42.19	65	80	46

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Mandarin orange / Clementine / Calendula

BS4800



REFERENCE

06 E 51

CMYK	0; 41; 63; 5	sRGB	241; 143; 89	HEX	#F18F59
L	a	b	H	L	C
69.32	35.003	45.029	52	69	57

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Maori brown / Nectarine

BS4800



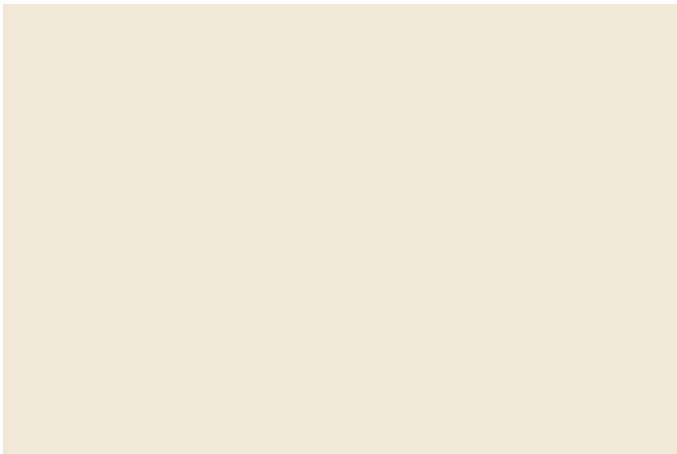
REFERENCE					06 E 56
CMYK	0; 43; 71; 29	sRGB	181; 104; 53	HEX	#B56835
L	a	b	H	L	C
52.288	28.922	41.995	55	52	51

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Magnolia

BS4800



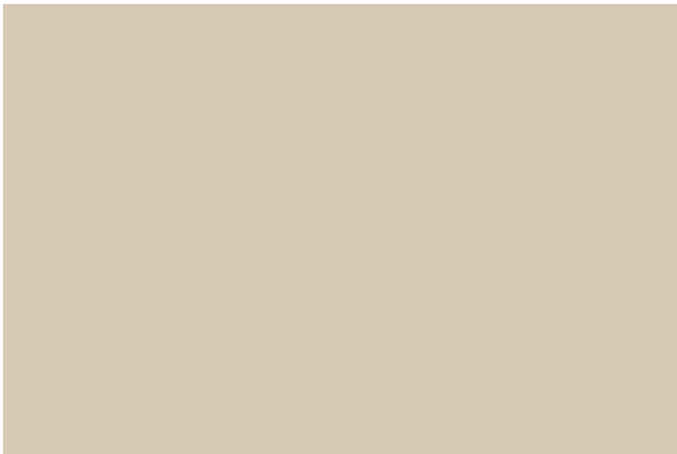
REFERENCE					08 B 15
CMYK	0; 4; 11; 5	sRGB	242; 232; 215	HEX	#F2E8D7
L	a	b	H	L	C
92.592	1.343	9.793	82	93	10

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Honey beige / Fawn / Sandstone

BS4800



REFERENCE					08 B 17
CMYK	0; 7; 16; 15	sRGB	216; 201; 182	HEX	#D8C9B6
L	a	b	H	L	C
81.676	3.114	11.537	75	82	12

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Antelope

BS4800



REFERENCE					08 B 21
CMYK	0; 9; 18; 36	sRGB	164; 149; 135	HEX	#A49587
L	a	b	H	L	C
62.659	4.209	9.316	66	63	10

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Beaver brown / Beaver

BS4800



REFERENCE

08 B 25

CMYK	0; 13; 22; 53	sRGB	119; 104; 93	HEX	#77685D
L	a	b	H	L	C
45.266	4.446	8.522	62	45	10

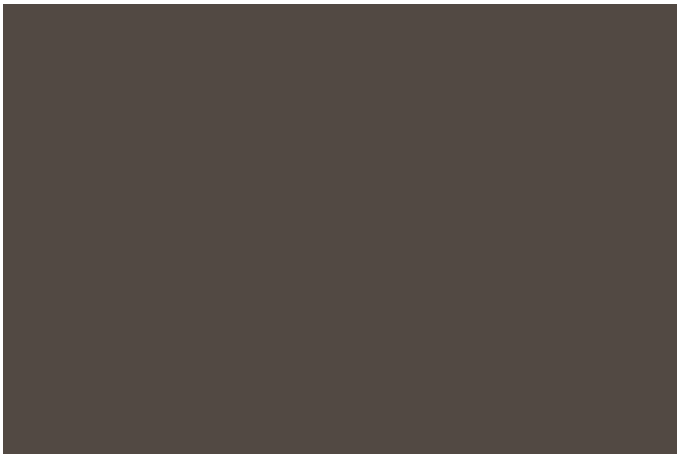
The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Bitter chocolate / Vandyke

BS4800



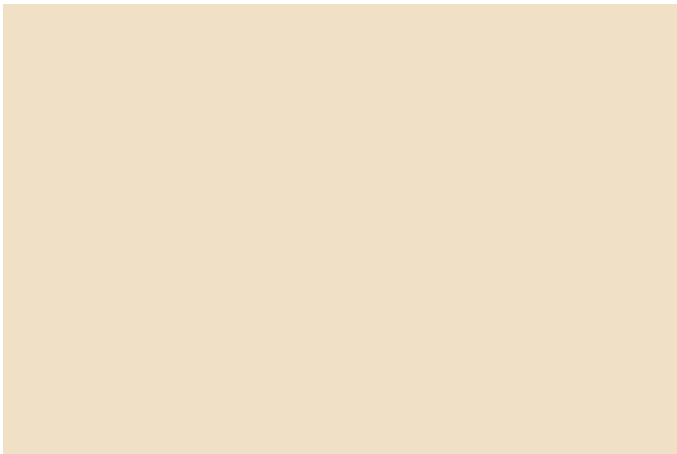
REFERENCE					08 B 29	
CMYK		0; 11; 18; 68	sRGB	82; 73; 67	HEX	#524943
L	a	b	H	L	C	
31.802	2.737	4.975	61	32	6	

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Honeysuckle cream / Blush stone

BS4800



REFERENCE					08 C 31
CMYK	0; 7; 17; 6	sRGB	240; 224; 198	HEX	#F0E0C6
L	a	b	H	L	C
89.968	2.706	15.055	80	90	15

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Beige

BS4800



REFERENCE					08 C 33
CMYK	0; 13; 30; 14	sRGB	220; 192; 155	HEX	#DCC09B
L	a	b	H	L	C
79.464	6.19	22.669	75	79	23

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Fudge / Butterscotch / Bamboo

BS4800



REFERENCE					08 C 35
CMYK	0; 20; 45; 19	sRGB	207; 166; 113	HEX	#CFA671
L	a	b	H	L	C
70.984	10.931	33.447	72	71	35

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Caramel / Bracken

BS4800



REFERENCE					08 C 37
CMYK	0; 26; 56; 38		sRGB	158; 117; 69	
			HEX	#9E7545	
L	a	b	H	L	C
52.607	12.216	32.689	70	53	35

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Coffee / Bison

BS4800



REFERENCE					08 C 39
CMYK	0; 23; 44; 58	sRGB	107; 82; 60	HEX	#6B523C
L	a	b	H	L	C
37.214	8.211	17.335	65	37	19

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Yellow

BS4800



REFERENCE

08 D 41

CMYK	0; 19; 43; 8	sRGB	235; 191; 133	HEX	#EBBF85
L	a	b	H	L	C
80.252	11.065	35.458	73	80	37

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Golden yellow / Amber / Goldcup

BS4800



REFERENCE					08 E 51
CMYK	0; 31; 95; 7	sRGB	236; 162; 12	HEX	#ECA20C
L	a	b	H	L	C
72.591	21.054	74.479	74	73	77

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Orange

BS4800



REFERENCE

08 E 55

CMYK	0; 39; 92; 2	sRGB	249; 152; 20	HEX	#F99814
L	a	b	H	L	C
72.125	31.597	73.984	67	72	80

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Dawn grey / Sink grey / Flake grey

BS4800



REFERENCE					10 A 03
CMYK	0; 1; 5; 21	sRGB	201; 199; 191	HEX	#C9C7BF
L	a	b	H	L	C
80.182	-0.444	4.033	96	80	4

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Nimbus grey / Wood ash / Woodash

BS4800



REFERENCE					10 A 07
CMYK	0; 1; 6; 39	sRGB	155; 153; 146	HEX	#9B9992
L	a	b	H	L	C
63.191	0.185	3.737	87	63	4

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Charcoal grey / Storm / Rhino

BS4800



REFERENCE

10 A 11

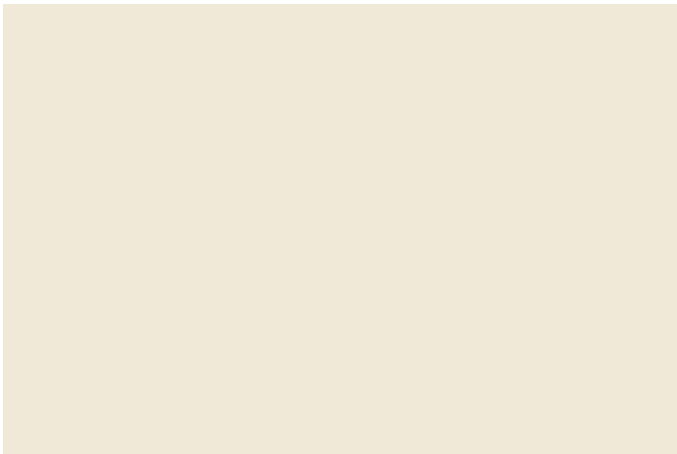
CMYK	0; 2; 5; 58			sRGB	107; 105; 102		HEX	#6B6966	
L	a	b		H	L	C			
44.637	0.263	2.318		84	45	2			

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Creamy white / Ivory / Gardenia

BS4800



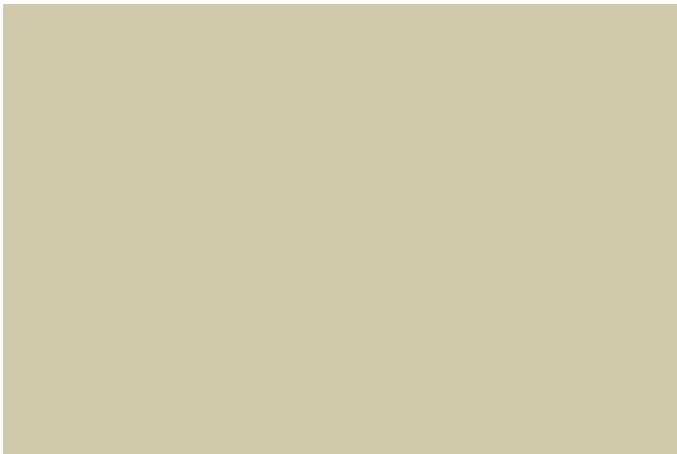
REFERENCE					10 B 15
CMYK	0; 3; 11; 5	sRGB	241; 233; 215	HEX	#F1E9D7
L	a	b	H	L	C
92.546	0.403	9.924	88	93	10

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Oatmeal / Greystone / Hopsack

BS4800



REFERENCE					10 B 17
CMYK	0; 4; 18; 18	sRGB	209; 201; 172	HEX	#D1C9AC
L	a	b	H	L	C
80.955	-0.251	15.485	91	81	15

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Lizard grey

BS4800



REFERENCE					10 B 21
CMYK	0; 6; 19; 36	sRGB	163; 154; 132	HEX	#A39A84
L	a	b	H	L	C
63.949	0.706	12.648	87	64	13

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Turtle green / Turtle

BS4800



REFERENCE

10 B 25

CMYK	0; 6; 22; 55	sRGB	115; 108; 90	HEX	#736C5A
L	a	b	H	L	C
45.895	0.729	11.071	86	46	11

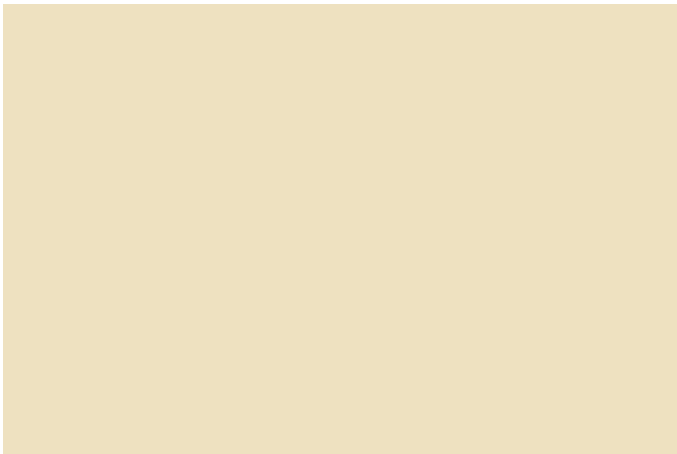
The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Ivory / Champagne / Buttermilk

BS4800



REFERENCE					10 C 31
CMYK	0; 5; 19; 7	sRGB	238; 225; 192	HEX	#EEE1C0
L	a	b	H	L	C
89.977	0.909	17.848	87	90	18

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Vanilla / Pollen

BS4800



REFERENCE					10 C 33
CMYK	0; 8; 32; 11	sRGB	228; 210; 156	HEX	#E4D29C
L	a	b	H	L	C
84.781	0.314	29.295	89	85	29

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Wheat / Golden bronze / Savannah

BS4800



REFERENCE					10 C 35
CMYK	0; 12; 46; 24	sRGB	193; 170; 105	HEX	#C1AA69
L	a	b	H	L	C
70.68	2.155	36.945	87	71	37

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Dark olive / Saluki / Seaweed / Riverbed

BS4800



REFERENCE					10 C 39
CMYK	0; 13; 37; 62	sRGB	98; 85; 62	HEX	#62553E
L	a	b	H	L	C
36.946	2.48	15.66	81	37	16

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Golden maize / Banana / Capricorn

BS4800



REFERENCE					10 D 43
CMYK	0; 17; 72; 23	sRGB	196; 163; 54	HEX	#C4A336
L	a	b	H	L	C
68.497	4.181	57.834	86	68	58

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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French mustard / Florida

BS4800



REFERENCE

10 D 45

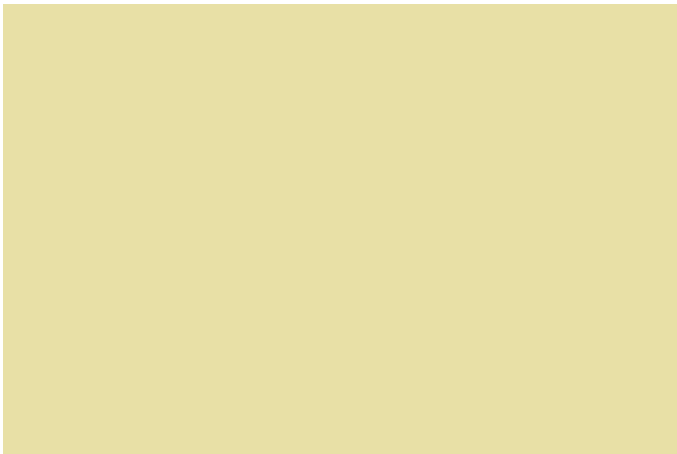
CMYK		0; 36; 56; 44	sRGB		143; 91; 63	HEX		#8F5B3F
L		a	b		H	L		C
44.256		19.633	25.364		52	44		32

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Pale primrose / Pale lemon / Jonquil

BS4800



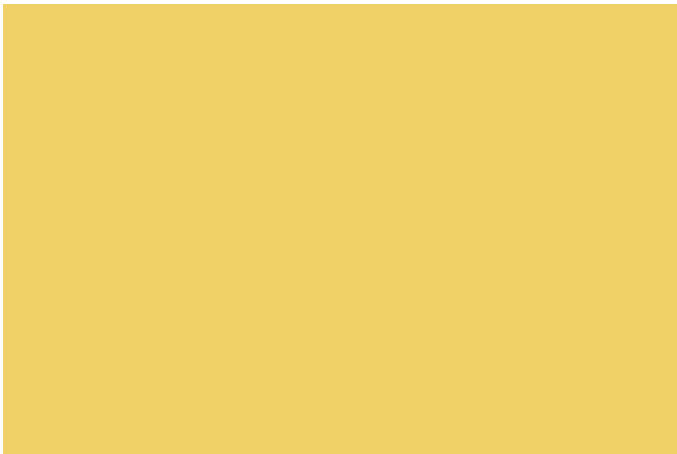
REFERENCE					10 E 49
CMYK	0; 3; 28; 9	sRGB	232; 224; 166	HEX	#E8E0A6
L	a	b	H	L	C
88.891	-3.958	29.656	98	89	29.565

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Light grapefruit / Forsythia

BS4800



REFERENCE					10 E 50
CMYK	0; 13; 57; 6	sRGB	240; 209; 104	HEX	#F0D168
L	a	b	H	L	C
84.836	2.212	55.086	88	85	55

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Sunflower yellow / Canary / Aztec

BS4800



REFERENCE					10 E 53
CMYK	0; 17; 100; 9	sRGB	233; 193; 0	HEX	#E9C100
L	a	b	H	L	C
79.734	4.209	80.748	87	80	81

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Canary Yellow

BS4800



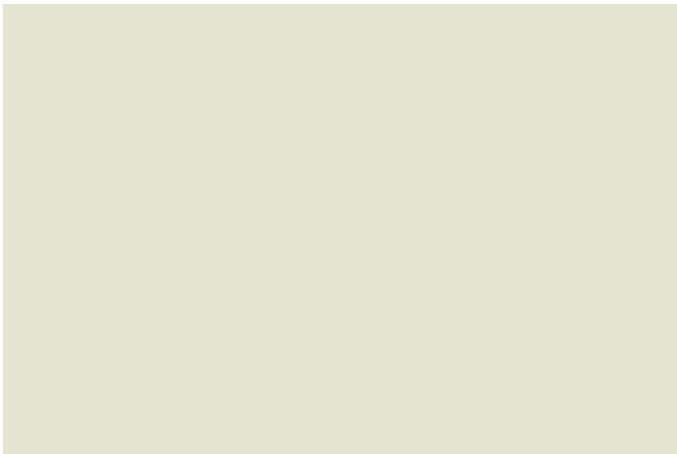
REFERENCE					10 E 55
CMYK	0; 20; 90; 4	sRGB	245; 196; 24	HEX	#F5C418
L	a	b	H	L	C
81.875	7.729	79.636	84	82	80

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Sea foam / Seafoam

BS4800



REFERENCE

12 B 15

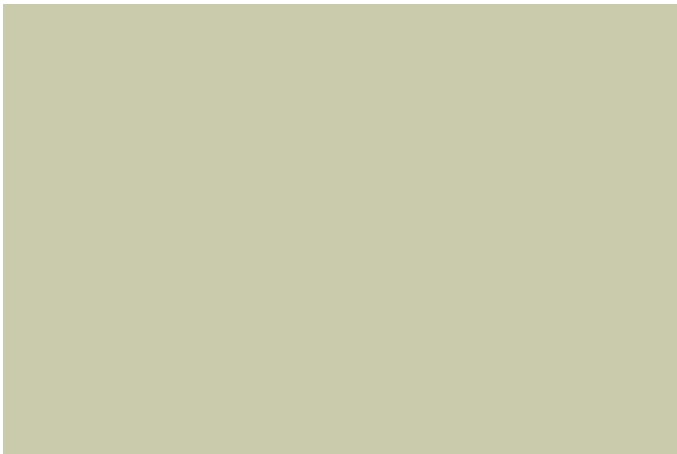
CMYK		0; 0; 9; 10	sRGB		229; 228; 208	HEX		#E5E4D0
L	a	b	H		L	C		
90.291	-2.479	10.074	104		90	10		

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Green Mist / Willow

BS4800



REFERENCE

12 B 17

CMYK	0; 0; 15; 21	sRGB	202; 202; 172	HEX	#CACAAC
L	a	b	H	L	C
80.675	-3.888	15.057	104	81	16

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Mineral green / Opaline / Moorland

BS4800



REFERENCE					12 B 21
CMYK	1; 0; 17; 40	sRGB	153; 154; 128	HEX	#999A80
L	a	b	H	L	C
63.103	-3.933	13.632	106	63	14

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Spruce green / Thyme / Chive

BS4800



REFERENCE					12 B 25
CMYK	1; 0; 16; 58	sRGB	105; 106; 89	HEX	#696A59
L	a	b	H	L	C
44.463	-2.855	9.517	107	44	10

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Midnight green / Juniper

BS4800



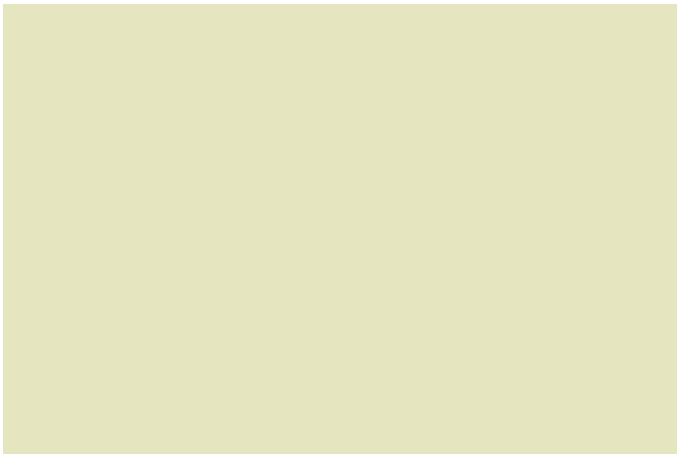
REFERENCE					12 B 29
CMYK	1; 0; 11; 72	sRGB	71; 72; 64	HEX	#474840
L	a	b	H	L	C
30.438	-1.677	4.766	109	30	5

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Light yellow

BS4800



REFERENCE

12 C 31

CMYK	0; 0; 17; 10			sRGB	229; 229; 191		HEX	#E5E5BF	
L	a	b		H	L	C			
90.284	-4.584	18.721		104	90	19			

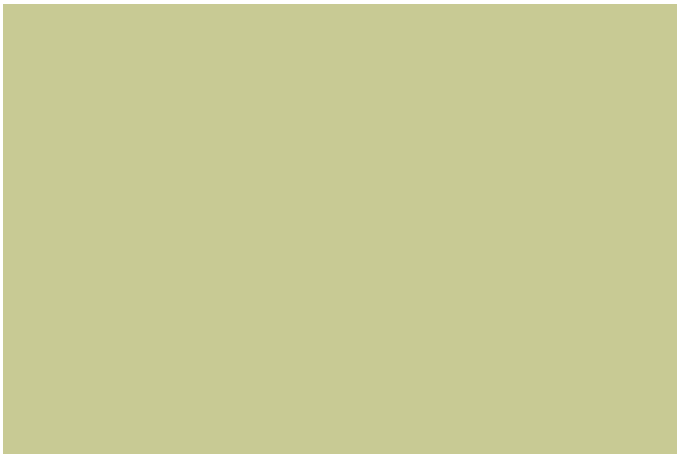
The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Green haze / Catkin

BS4800



REFERENCE					12 C 33
CMYK	1; 0; 27; 21	sRGB	200; 202; 148	HEX	#C8CA94
L	a	b	H	L	C
80.144	-6.993	26.95	105	80	28

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Green

BS4800



REFERENCE					12 C 37
CMYK	4; 0; 47; 50	sRGB	123; 128; 68	HEX	#7B8044
L	a	b	H	L	C
52.195	-9.081	31.909	106	52	33

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Ivy green / Orchard

BS4800



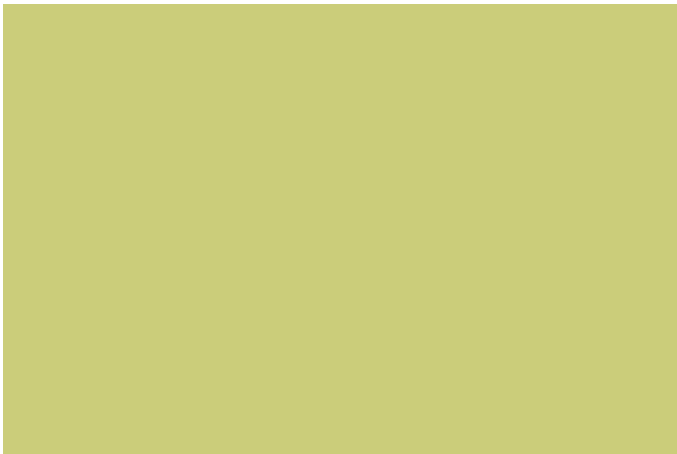
REFERENCE					12 C 39
CMYK	5; 0; 31; 65	sRGB	84; 88; 61	HEX	#54583D
L	a	b	H	L	C
36.321	-5.299	15.219	109	36	16

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Green

BS4800



REFERENCE					12 D 41
CMYK	1; 0; 40; 20	sRGB	203; 205; 122	HEX	#CBCD7A
L	a	b	H	L	C
80.849	-9.408	40.873	103	81	42

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Greengage / Sapling / Springleaf

BS4800



REFERENCE					12 D 43
CMYK	3; 0; 58; 42	sRGB	144; 149; 62	HEX	#90953E
L	a	b	H	L	C
59.874	-10.65	44.118	104	60	45

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Dark laurel / Tundra / Sherwood

BS4800



REFERENCE					12 D 45
CMYK	2; 0; 44; 58	sRGB	106; 108; 60	HEX	#6A6C3C
L	a	b	H	L	C
44.564	-6.58	26.376	104	45	27

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Pale lime / Citrine

BS4800



REFERENCE					12 E 51
CMYK	0; 0; 69; 22	sRGB	200; 200; 62	HEX	#C8C83E
L	a	b	H	L	C
78.874	-12.357	64.929	101	79	66

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## Linden green / Linden

BS4800



## REFERENCE

12 E 53

<b>CMYK</b>	13; 0; 64; 31	<b>sRGB</b>	153; 176; 63	<b>HEX</b>	#99B03F
<b>L</b>	<b>a</b>	<b>b</b>	<b>H</b>	<b>L</b>	<b>C</b>
68.424	-19.989	53.063	111	68	57

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Green

BS4800



REFERENCE

12 E 55

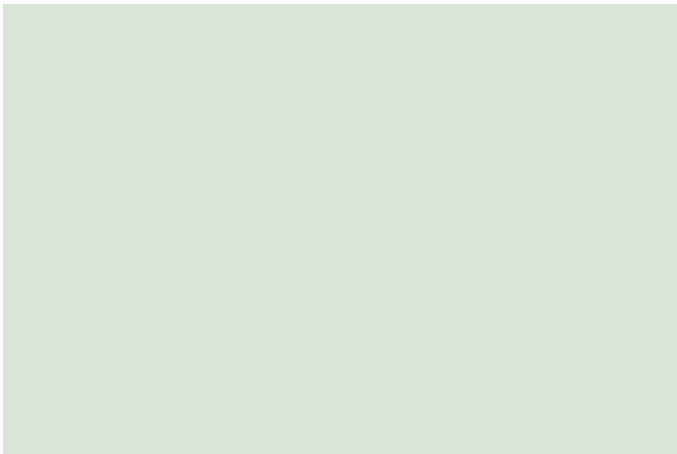
CMYK		23; 0; 58; 37	sRGB		123; 160; 68	HEX		#7BA044
L		a	b		H	L		C
61.503		-24.169	42.561		120	62		49

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Glacial green / Alpine

BS4800



REFERENCE					14 C 31
CMYK	6; 0; 7; 10	sRGB	217; 230; 215	HEX	#D9E6D7
L	a	b	H	L	C
89.955	-6.588	5.925	138	90	9

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Iceplant green / Braemar

BS4800



REFERENCE					14 C 35
CMYK	11; 0; 9; 29	sRGB	160; 180; 163	HEX	#A0B4A3
L	a	b	H	L	C
71.344	-9.773	6.364	147	71	12

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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## Holly green / Hollybush

BS4800



## REFERENCE

14 C 39

<b>CMYK</b>	30; 0; 16; 63	<b>sRGB</b>	66; 94; 79	<b>HEX</b>	#425E4F
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L	a	b	H	L	C
37.182	-13.1	4.714	160	37	14

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Moss green / Conifer

BS4800



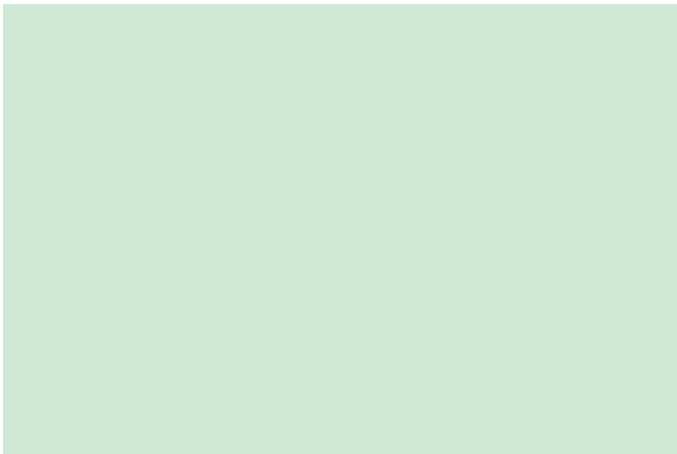
REFERENCE					14 C 40
CMYK	12; 0; 7; 71	sRGB	65; 74; 69	HEX	#414A45
L	a	b	H	L	C
30.63	-4.934	1.908	159	31	5

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Light green

BS4800



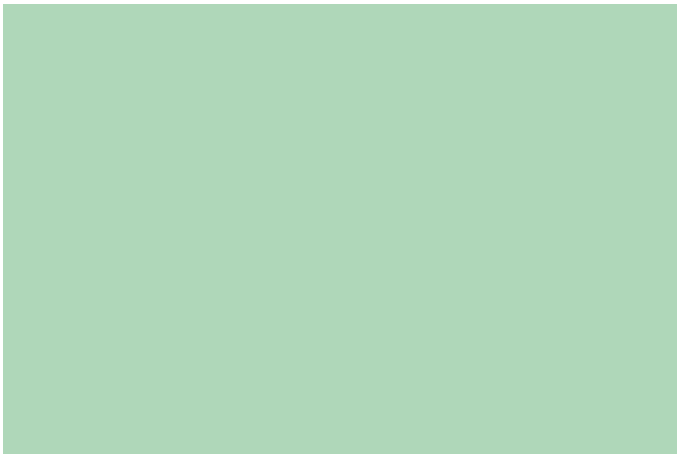
REFERENCE					14 E 49
CMYK	11; 0; 8; 9	sRGB	208; 233; 214	HEX	#D0E9D6
L	a	b	H	L	C
90.176	-11.357	6.405	151	90	13

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Light green

BS4800



REFERENCE					14 E 50
CMYK	19; 0; 14; 16	sRGB	175; 215; 185	HEX	#AFD7B9
L	a	b	H	L	C
82.445	-17.963	10.152	151	82	21

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Bright green / Goblin / Garland

BS4800



REFERENCE					14 E 51
CMYK	46; 0; 34; 32	sRGB	93; 173; 115	HEX	#5DAD73
L	a	b	H	L	C
64.623	-35.717	21.882	149	65	42

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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## Irish green / Avarice / Verona

BS4800



## REFERENCE

14 E 53

<b>CMYK</b>	71; 0; 29; 42	<b>sRGB</b>	43; 147; 104	<b>HEX</b>	#2B9368
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<b>L</b>	<b>a</b>	<b>b</b>	<b>H</b>	<b>L</b>	<b>C</b>
54.178	-38.62	13.957	160	54	41

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Duckegg / Duck egg blue

BS4800



REFERENCE					16 C 33
CMYK	12; 0; 2; 20	sRGB	181; 205; 200	HEX	#B5CDC8
L	a	b	H	L	C
80.54	-9.399	-0.188	181	81	9

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Reef green / Orion

BS4800



REFERENCE					16 C 37
CMYK	33; 0; 2; 46	sRGB	92; 137; 134	HEX	#5C8986
L	a	b	H	L	C
53.707	-16.503	-3.423	192	54	17

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Dark jade / Scarab

BS4800



REFERENCE					16 D 45
CMYK	67; 0; 3; 62	sRGB	32; 97; 94	HEX	#20615E
L	a	b	H	L	C
36.894	-21.638	-5.004	193	37	22

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Turquoise

BS4800



REFERENCE					16 E 50
CMYK	27; 0; 3; 16	sRGB	158; 215; 208	HEX	#9ED7D0
L	a	b	H	L	C
81.856	-20.095	-2.689	188	82	20

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Aquamarine / Seafarer / Lido

BS4800



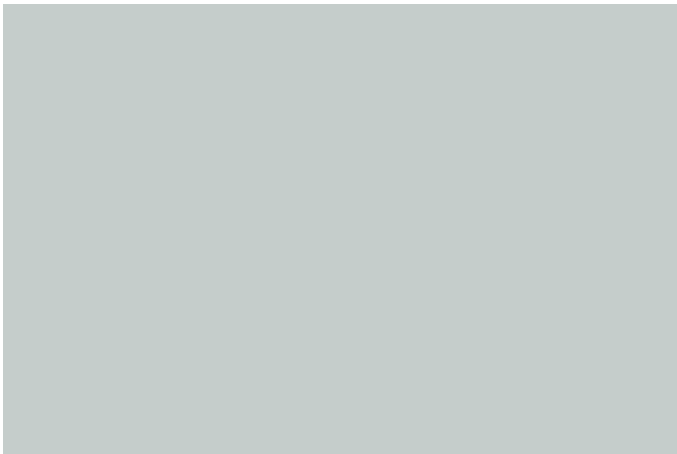
REFERENCE					16 E 53
CMYK	80; 0; 3; 42	sRGB	30; 148; 143	HEX	#1E948F
L	a	b	H	L	C
55.18	-32.935	-6.791	192	55	34

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Blue mink / Silver haze / Heron

BS4800



REFERENCE

18 B 17

CMYK		4; 0; 1; 20	sRGB	197; 205; 203	HEX	#C5CDCB
L	a	b	H	L	C	
81.878	-3.155	0.049	179	82	3	

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Squirrel grey / Tideway

BS4800



REFERENCE					18 B 21
CMYK	5; 0; 0; 39	sRGB	148; 156; 156	HEX	#949C9C
L	a	b	H	L	C
63.638	-2.822	-1.411	207	64	3

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Dark admiralty grey / Merlin

BS4800



REFERENCE					18 B 25
CMYK	10; 3; 0; 55	sRGB	104; 112; 116	HEX	#687074
L	a	b	H	L	C
46.686	-2.43	-3.078	232	47	4

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Raven

BS4800



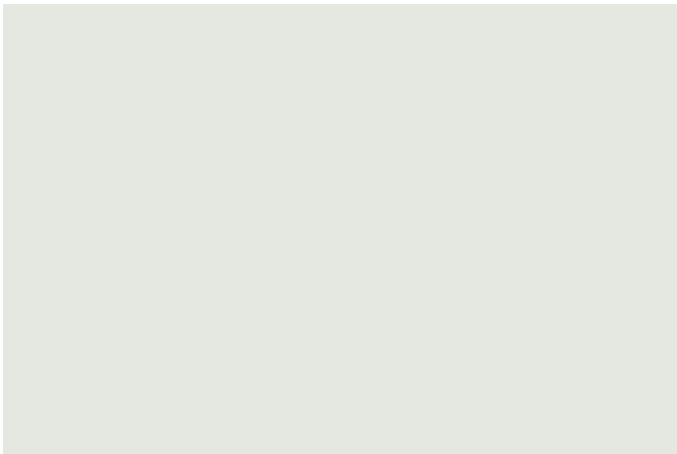
REFERENCE					18 B 29
CMYK	11; 5; 0; 71	sRGB	67; 71; 75	HEX	#43474B
L	a	b	H	L	C
30.032	-1.188	-2.991	248	30	3

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Ice blue / Spindrift

BS4800



REFERENCE					18 C 31
CMYK	2; 0; 3; 9	sRGB	228; 232; 225	HEX	#E4E8E1
L	a	b	H	L	C
91.57	-2.286	2.994	127	92	4

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Corvette blue / Pigeon

BS4800



REFERENCE

18 C 35

CMYK	18; 5; 0; 27	sRGB	153; 177; 186	HEX	#99B1BA
L	a	b	H	L	C
70.627	-7.207	-7.432	226	71	10

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Fathom blue / Deep river / Dolphin

BS4800



REFERENCE					18 C 39
CMYK	42; 12; 0; 59	sRGB	61; 92; 105	HEX	#3D5C69
L	a	b	H	L	C
36.875	-8.848	-11.524	232	37	15

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Dresden blue

BS4800



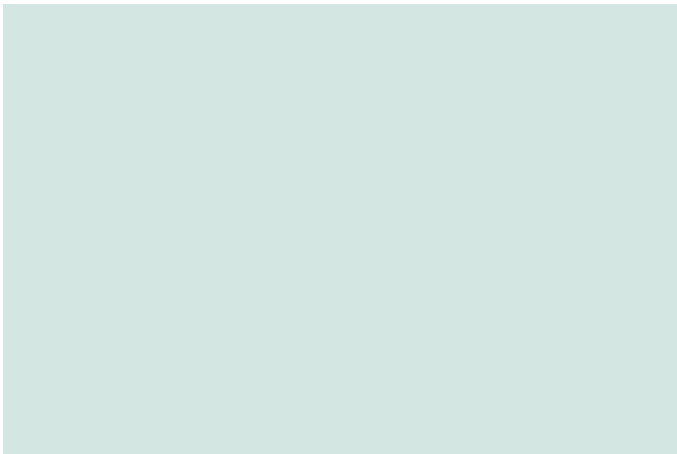
REFERENCE					18 D 43
CMYK	49; 12; 0; 39	sRGB	80; 138; 156	HEX	#508A9C
L	a	b	H	L	C
54.112	-16.019	-15.894	225	54	23

The L\* a\* b\* (together with the corresponding HLC, RGB and CYMK) values are based on various sources/measurements, averaged where necessary, using various spectrophotometers, standardised, where possible, on D65 light with a standard observer according to CIE 1964 which may be updated or modified by any other relevant available information.

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Crystal blue / Astral blue / Pinefrost

BS4800



REFERENCE					18 E 49
CMYK	8; 0; 2; 10	sRGB	212; 230; 226	HEX	#D4E6E2
L	a	b	H	L	C
89.801	-6.783	-0.342	183	90	7

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Ribbon blue / Cirrus

BS4800



REFERENCE					18 E 50
CMYK	21; 3; 0; 15	sRGB	173; 212; 218	HEX	#ADD4DA
L	a	b	H	L	C
82.211	-12.451	-7.28	210	82	14

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Delphinium Blue / Mermaid / Larkspur

BS4800



REFERENCE					18 E 51
CMYK	59; 13; 0; 25	sRGB	77; 166; 190	HEX	#4DA6BE
L	a	b	H	L	C
63.478	-22.404	-20.816	223	63	31

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Tartan blue / Cobalt blue / Regatta

BS4800



REFERENCE

18 E 53

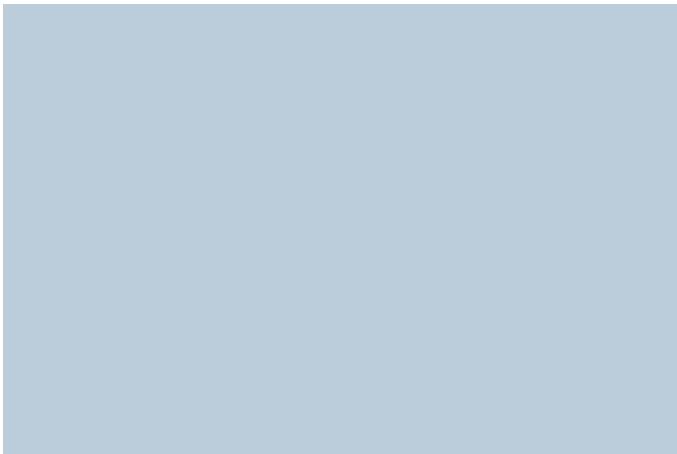
CMYK		100; 23; 0; 38	sRGB	0; 122; 159	HEX	#007A9F
L	a	b	H	L	C	
46.89	-19.526	-28.977	236	47	35	

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Porcelain blue / Pompadour

BS4800



REFERENCE

20 C 33

CMYK	15; 6; 0; 14	sRGB	187; 205; 219	HEX	#BBCDDB
L	a	b	H	L	C
81.444	-4.338	-9.181	245	81	10

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Larkspur blue / Viking

BS4800



REFERENCE					20 C 37
CMYK	32; 16; 0; 37	sRGB	109; 135; 160	HEX	#6D87A0
L	a	b	H	L	C
54.862	-4.829	-16.843	254	55	18

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Duchess blue / Midnight

BS4800



REFERENCE

20 C 40

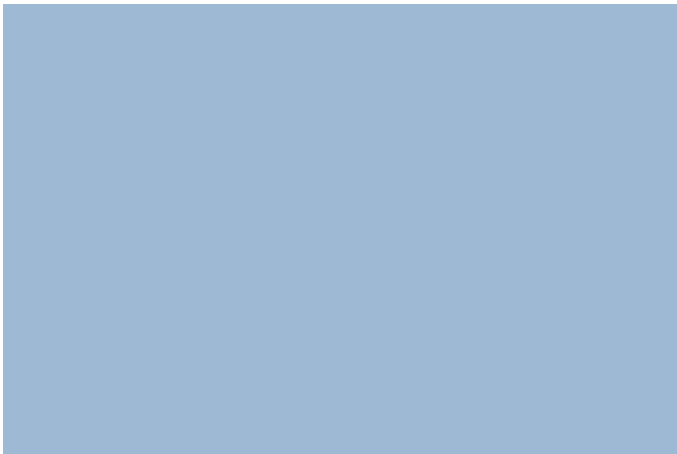
CMYK	31; 20; 0; 67	sRGB	59; 68; 85	HEX	#3B4455
L	a	b	H	L	C
28.61	-0.637	-11.115	267	29	11

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Duchess blue / Midnight

BS4800



REFERENCE

20 D 41

CMYK	25; 13; 0; 17	sRGB	158; 185; 212	HEX	#9EB9D4
L	a	b	H	L	C
73.793	-4.95	-17.006	254	74	18

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Sapphire blue / Maritime / Trafalgar

BS4800



REFERENCE					20 D 45
CMYK	52; 28; 0; 48	sRGB	63; 95; 132	HEX	#3F5F84
L	a	b	H	L	C
38.989	-3.488	-24.694	262	39	25

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Cornflower blue / Corfu / Cornflower

BS4800



REFERENCE					20 E 51
CMYK	49; 22; 0; 17	sRGB	108; 164; 211	HEX	#6CA4D3
L	a	b	H	L	C
64.746	-9.173	-30.294	253	65	32

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Blue

BS4800



REFERENCE

20 E 53

CMYK		67; 31; 0; 33		sRGB	56; 118; 171		HEX	#3876AB	
L	a	b		H	L	C			
47.334	-7.078	-35.06		259	47	36			

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Blue

BS4800



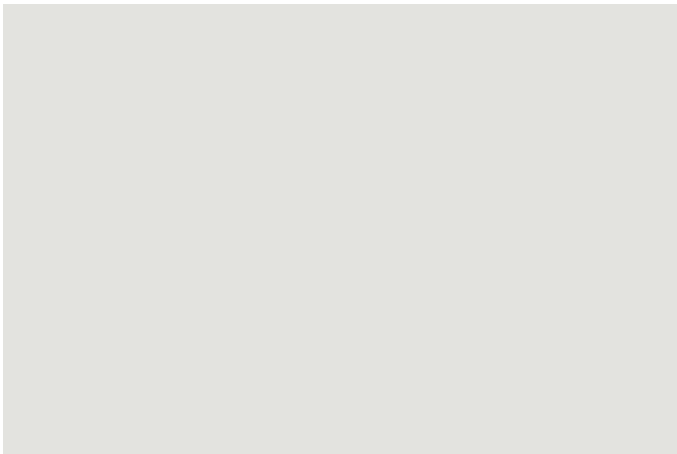
REFERENCE					20 E 56
CMYK	74; 32; 0; 43	sRGB	38; 100; 146	HEX	#266492
L	a	b	H	L	C
40.048	-8.018	-31.525	256	40	33

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Pearl grey / Swansdown

BS4800



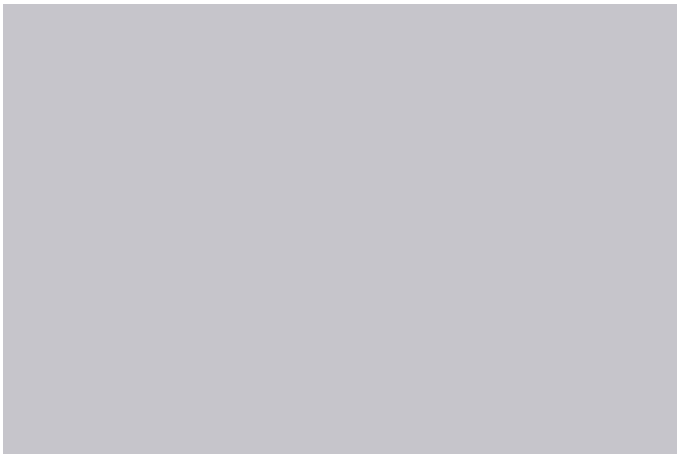
REFERENCE					22 B 15
CMYK	0; 0; 2; 11	sRGB	227; 227; 223	HEX	#E3E3DF
L	a	b	H	L	C
90.235	-0.80	2.235	110	90	2

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Pale lavender / Haze / Dove

BS4800



REFERENCE					22 B 17
CMYK	2; 3; 0; 20	sRGB	198; 197; 203	HEX	#C6C5CB
L	a	b	H	L	C
79.861	1.021	-2.576	292	80	3

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Purple heather / Heather

BS4800



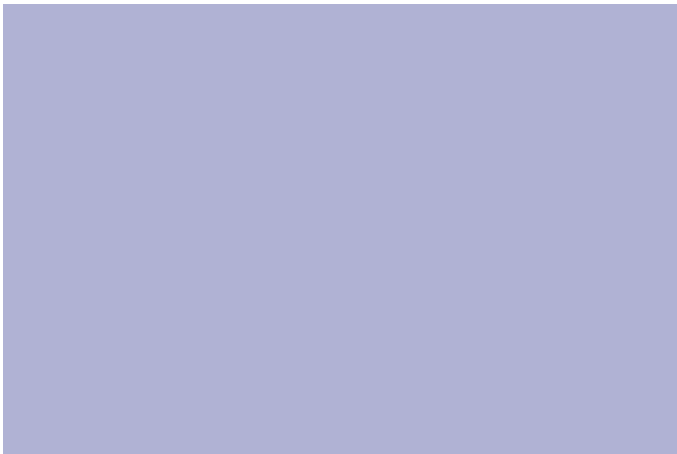
REFERENCE					22 C 37
CMYK	19; 21; 0; 39	sRGB	125; 122; 155	HEX	#7D7A9B
L	a	b	H	L	C
52.404	6.943	-17.691	291	52	19

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Purple

BS4800



REFERENCE					22 D 41
CMYK	17; 16; 0; 17	sRGB	176; 178; 212	HEX	#B0B2D4
L	a	b	H	L	C
73.393	4.481	-17.445	284	73	18

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## Deep purple / Pageant

BS4800



## REFERENCE

22 D 45

CMYK	31; 38; 0; 48	sRGB	92; 83; 133	HEX	#5C5385
L	a	b	H	L	C
37.693	13.126	-27.214	296	38	30

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Pale lilac / Mallow

BS4800



REFERENCE					24 C 33
CMYK	0; 7; 2; 18	sRGB	209; 194; 205	HEX	#D1C2CD
L	a	b	H	L	C
79.944	7.044	-3.657	333	80	8

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Regal violet / Regalia

BS4800



REFERENCE					24 C 39
CMYK	4; 28; 0; 57	sRGB	106; 79; 110	HEX	#6A4F6E
L	a	b	H	L	C
37.351	16.194	-13.318	321	37	21

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Purple

BS4800



REFERENCE

24 E 53

CMYK		4; 34; 0; 44	sRGB	137; 95; 143	HEX	#895F8F
L	a	b	H	L	C	
46.196	24.417	-19.758	321	46	31	

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