

# HEXIS SUPTAC 5000 Series

## FOR THE ATTENTION OF USERS

In the tables below, the colors of the HEXIS SUPTAC 5000 range are given in different color spaces.

### Definitions

#### CIE L\*a\*b\* Space

The CIE L\*a\*b\* space is a colorimetric system based on the visual perception of colors, optimized to measure color shift.

L\*a\*b\* values are useful to create a spot colors library in RIP software when you wish to reproduce them. This method should be preferred in order to make the most of your printer's range printable colors.

#### The Coated FOGRA39 standard

CMYK values correspond to the quantities of primary inks needed to obtain, according to the Coated FOGRA39 standard, the closest color on an offset press. Since this colorimetric space has a limited range of colors, many SUPTAC 5000 references cannot be reproduced within this system.

#### Colorimetric spaces sRGB and ADOBE RGB (1998)

RGB values are the amount of red, green and blue light required to reproduce the colors on a calibrated screen and normalized to the sRGB or ADOBE RGB (1998) standard. The sRGB data is dedicated to the display on the internet.

ADOBE RGB (1998) comes from the world of professional photography and the need for a dedicated RGB space to the printing business.

### The values in this document are indicative and not contractual

Reproducing a color on a printing system requires that it be calibrated and accurately characterized through an ICC profile suitable for that system.

Hexis offers, a custom profile creation service or free, ICC profiles download that match your machine-media-RIP configuration, and thus ensures a quality colorimetric rendering. Each configuration requires a different ICC profile. These tools are available on the Hexis website at : <http://www.hexis-graphics.com/en/iccs/index>.

It is the user's responsibility to visually compare the printed color with the reference of the color chart in order to assess the differences in color and their acceptability. Not all colors of the HEXIS SUPTAC 5000 color chart can be printed on a large-format printer. Only those that belong to the printer gamut can be printed.

Hexis takes no responsibility for the direct or indirect consequences of using these tables.

## Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
S5108B	90,47	-5,88	88,8	2	0	93	0	246	226	13	253	225	0
S5109B	85,86	6,69	101,45	0	14	100	0	246	204	0	255	205	0
S5123B	82,01	14,17	104,74	0	23	100	0	242	188	0	255	189	0
S5136B	80,35	22,65	96,6	0	31	100	0	246	177	0	255	178	0
S5137B	72,48	31,93	85,33	0	45	100	0	230	149	0	253	150	0
S5165B	59,97	56,89	75,22	0	73	100	0	216	90	0	245	90	0
S50VIF	62,22	61,19	72,89	0	73	98	0	227	90	0	255	90	0
S5179B	51,15	65,42	60,17	0	90	100	0	196	51	11	226	47	0
S5795B	48,72	67,97	62,88	0	96	100	0	191	35	0	222	30	0
S5485B	45,34	66,11	55,56	5	100	100	1	179	26	8	208	19	1
S5186B	38,79	63,99	45,94	14	100	100	8	157	0	20	184	0	10
S5193B	37,04	59,62	34,16	19	100	93	12	148	0	32	173	0	26
S5200B	35,58	66,46	51,36	15	100	100	13	151	0	0	177	0	0
S5201B	29,26	48,59	27,11	26	100	96	33	117	19	30	137	10	23
S5505B	23,17	41,68	14,97	31	100	73	50	96	18	34	111	9	29
S5214B	48,69	64,62	0,05	7	93	16	1	182	47	101	211	43	102
S5220B	44,61	65,76	8,77	11	100	35	3	172	27	80	201	20	81
S5169B	82,25	24,63	19,15	0	33	27	0	245	183	145	255	183	143
S5251B	71,82	33,01	-18,45	13	47	0	0	213	150	181	232	150	182
S5480B	40,14	43,27	-22,68	47	88	5	0	134	61	113	152	58	115
S5623B	26,11	27,78	-25,34	77	100	23	14	84	47	87	93	42	87

## Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
S5655B	46,36	21,49	-33,43	59	66	0	0	124	96	142	133	95	114
S5527B	28,19	32,04	-42,35	83	98	0	0	86	48	114	95	44	116
S5532B	8,74	0,07	-17,78	99	81	51	85	27	32	45	18	26	42
S5303B	17,94	-1,45	-24,94	100	83	42	45	39	49	70	27	44	69
S5295B	13,12	4,32	-33,98	100	85	40	53	28	38	71	15	32	70
S5281B	13,37	14,76	-40,75	100	90	35	41	35	33	80	30	27	80
S5280B	19,53	13,51	-48,53	100	87	32	17	41	46	103	33	41	105
S5NORB	13,26	32,78	-57,88	100	93	27	24	41	19	102	42	11	103
S5ELEB	26,92	27,89	-70,13	99	80	0	0	57	52	150	56	49	154
S5RFXB	24,4	10,2	-51,44	100	82	24	7	45	57	117	35	54	119
S5294B	22,72	1,55	-46,36	100	79	31	17	35	58	107	3	54	108
S5300B	27,51	-1,71	-52,73	100	71	19	7	33	70	126	0	67	128
S5293B	32,86	-5,13	-56,41	100	62	8	1	35	82	144	0	81	146
S5005B	45,08	-22,69	-48,33	100	34	3	0	49	117	161	0	118	163
S5299B	52,51	-24,23	-48,58	93	21	0	0	69	136	179	0	137	182
S5278B	58,89	-5,76	-27,21	62	33	10	0	129	143	162	122	143	164
S5297B	64,12	-20,98	-33,87	69	10	5	0	118	164	185	91	165	186
S5298B	75,3	-21,22	-26,31	54	0	4	0	153	195	201	133	195	201
S5351B	84,88	-27,18	11,98	37	0	35	0	190	223	162	175	223	159
S5332B	75,52	-41,18	-1,35	60	0	36	0	140	203	161	100	204	159
S5268B	61,23	-58,71	-2,72	87	0	51	0	76	170	130	0	171	128

## Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
S5320B	49,7	-48,78	-21,62	100	9	40	1	44	137	132	0	137	132
S5323B	25,23	-29,26	-14,26	100	41	51	49	25	72	71	0	70	69
S5336B	25,35	-45,7	5,26	100	34	92	49	4	76	47	0	74	41
S5498B	26,93	-10,93	23,36	74	50	99	57	63	69	28	58	67	18
S5348B	38,31	-63,12	13,36	100	21	94	14	7	110	60	0	110	53
S5340B	49,12	-64,05	12,02	100	2	80	0	46	139	83	0	139	77
S5354B	53,6	-71,97	36,02	97	0	100	0	55	152	55	0	153	40
S5370B	58,08	-57,38	49,19	82	0	100	0	91	160	41	0	161	12
S5360B	64,64	-54,2	45,25	73	0	94	0	110	177	61	57	177	44
S5375B	74,34	-47,8	59,52	58	0	96	0	147	202	56	115	202	24
S5VACB	76,25	-28,22	69,03	42	0	97	0	176	198	38	167	198	0
S5392B	56,49	-10,37	56,74	47	28	100	12	139	137	23	140	137	0
S5167B	51,15	39,41	56,31	15	71	100	5	172	89	19	194	88	0
S5635B	42,35	19,12	35,13	30	62	96	30	128	86	39	140	85	28
S5476B	18,9	11,64	16,73	51	73	82	76	63	43	25	67	39	17
S5461B	82,55	6,1	29,47	5	19	46	0	227	197	128	237	197	124
S5468B	85,68	2,4	19,81	7	13	34	0	230	208	151	237	208	149
S5685B	88,74	2,29	14,42	3	9	25	0	238	217	167	244	217	165
S5B05B	93,64	0,14	10,19	0	3	16	0	249	233	187	254	232	185
S5BPAB	86,71	0,25	7,32	10	10	20	0	227	213	175	232	213	173
S5GBEB	78,69	-0,08	13,1	19	17	34	2	205	190	146	210	191	144
S5GPEB	85,55	-0,46	5,84	13	10	20	0	222	210	174	226	210	172
S5GCLB	85,57	-0,35	3,64	13	10	18	0	222	210	178	226	210	177

Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
S5BA01B	88,92	1,13	1,72	7	8	11	0	233	218	189	237	218	188
S5205B	76,2	3,42	-4,19	24	22	16	1	196	182	168	202	182	167
S5001B	93,35	0,12	-4,72	4	2	0	0	243	232	211	246	232	210
S5001M	93,65	-0,18	-3,88	4	2	0	0	243	233	210	246	232	209
S5428B	80,25	-0,63	-1,13	22	15	18	1	204	195	172	207	196	172
S5431B	59,19	-0,38	1,17	42	33	36	13	146	139	120	150	140	119
S5443B	60,47	-3,21	2,32	44	29	39	11	147	144	121	148	145	120
S5430B	54,29	-3,24	-3,59	52	35	36	16	129	129	116	129	129	116
S5445B	41,33	-3,01	-1,36	60	44	47	33	97	97	85	96	96	83
S5446B	30,81	-2,12	-1,67	67	53	52	51	74	74	66	72	71	62
S5433B	26,92	-0,44	0,06	67	56	56	60	68	65	57	66	62	52
S5850B	20,11	0,16	1,37	68	61	62	74	49	45	38	45	40	31
S5889B	4,42	-0,45	-2,55	91	79	62	98	21	22	22	12	13	13
S5889M	12,04	-0,32	-1,48	87	74	61	90	39	38	34	32	30	27
S5CANB	24,53	-0,07	-0,83	69	59	56	64	63	60	53	59	55	48
S5871B	52,01	4,11	33,84	34	40	81	24	139	118	58	146	118	50
S5877B	54,11	-0,81	-1,73	49	37	37	17	132	127	113	134	128	113
S5899B	88,91	-0,51	3,27	9	7	14	0	231	219	186	236	220	186
S5899M	88,85	-0,45	4,67	9	7	16	0	231	219	184	236	220	183
S5048B	54,37	63,44	60,63	0	84	100	0	204	66	19	236	64	4
S5288B	25,37	3,19	-55,5	100	75	22	8	31	63	125	0	61	128
S5125B	58,67	-39,76	-29,38	88	0	22	0	79	158	165	0	160	167
S5404B	45,94	2,48	7,22	46	43	52	32	117	106	84	122	106	82

## Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
S5059B	31,58	-0,78	-1,93	65	54	51	49	78	75	68	77	74	66
HXS5109B	84,66	7,14	99,79	0	16	100	0	244	202	0	255	203	0
HXS5165B	59,72	54,58	76,07	0	71	100	0	213	93	0	243	93	0
HXS5186B	38,72	64,09	47,02	14	100	100	8	158	0	17	186	0	9
HXS5200B	35,44	66,27	52,83	15	100	100	13	150	0	0	178	0	0
HXS5299B	51,64	-24,15	-48,2	94	22	0	0	67	135	177	0	136	180
HXS5280B	18,56	13,53	-49,05	100	87	32	21	38	44	102	30	40	104
HXS5370B	57,49	-60,38	49,7	85	0	100	0	86	160	39	0	162	5
HXS5446B	29,8	-2,6	-2,25	69	53	53	52	72	72	65	70	71	62
HXS5877B	50,43	-0,8	-1,59	51	40	40	22	123	119	106	126	119	105
HXS5433B	25,51	-0,59	0,17	67	57	57	63	65	62	54	64	60	51
HXS5889B	3,26	-0,52	-1,67	91	79	62	98	19	20	20	11	12	12
HXS5001M	93,11	0,26	-3,45	4	3	1	0	244	232	209	248	233	209
HXS5889M	11,85	-0,4	-1,19	86	73	61	90	37	36	33	33	31	27
T5015	84,6	7,69	98,8	0	16	100	0	244	201	0	255	202	0
T5116	79,89	22,27	93,37	0	32	100	0	245	177	0	255	179	0
T5045	54,81	52,26	64,2	0	77	100	0	196	84	0	224	83	0
T5033	43,86	68,2	50,59	7	100	100	2	177	0	20	207	0	13
T5186	44,15	68,1	50,92	6	100	100	2	177	0	20	208	0	13
T5053	37,23	66,72	44,19	14	100	100	10	156	0	20	184	0	14
T5227	38,66	68,95	1,06	18	100	24	9	158	0	79	186	0	80
T5274	11,34	27,73	-47,31	100	96	29	37	40	20	84	41	12	85

## Color Characterization Table for SUPTAC 5000

SUPTAC	Color Space												
	Lab D50 2°			CoatedFOGRA39				Adobe RGB (1998)			sRGB		
Reference	L	a	b	C	M	J	K	R	G	B	R	G	B
T5288	19,64	17,16	-49,56	100	89	29	14	45	44	105	42	40	107
T5127	40,01	-8,58	-53,51	100	51	0	0	56	100	157	0	100	160
T5167	38,76	-11,18	-57,89	100	51	0	0	39	99	160	0	99	164
T5369	65,2	-58,56	60,83	73	0	100	0	110	181	31	51	182	0
T5355	38,44	-65,88	20,39	100	20	100	14	2	112	50	0	112	41
T5476	21,93	12,08	11,34	44	75	80	70	70	48	35	75	45	29
T5549	55,7	-3,5	-1,16	50	34	38	15	134	133	116	135	134	116
T5001	94,14	-0,77	0,05	2	1	4	0	247	236	206	251	236	206
BO BLANC	92,77	-0,56	-3,18	5	2	3	0	242	232	208	246	233	208
BO NOIR	19,62	-0,25	-0,99	73	63	58	73	53	51	45	50	47	41

## Exchange Table between SUPTAC 5000 and PANTONE/RAL color charts

The following colorimetric correlation, between the references SUPTAC 5000 and PANTONE/RAL, as well as the color shift expressed in  $\Delta E$  2000, are given only as an informative guide to facilitate the search and have no contractual value (colors may be altered by the reproduction quality of documents or screens).

It's the user's responsibility to visually compare the physical color charts in order to assess the differences in color and their acceptability.

Hexis takes no responsibility for the direct or indirect consequences when using these tables.

Delta E is measured on a scale from 0 to 100, where 0 is less color difference, and 100 indicates complete distortion.

### How to interpret the data of a DeltaE2000 ?

(Interpretation remains individual)

<b>0 to 1</b>	A normally invisible difference
<b>Above 1 up to 2</b>	Very small difference, only evident for a trained eye
<b>Above 2 up to 3.5</b>	Average difference, also evident for all
<b>Above 3.5 up to 6</b>	An obvious difference
<b>Greater than 6</b>	A very obvious difference

SUPTAC	PANTONE	$\Delta E$ 2000	RAL7	$\Delta E$ 2000
S5108B	Pantone 106 C	2,9	Ral 1016	3,7
S5109B	Pantone 109 C	0,6	Ral 1021	4,0
S5123B	Pantone 7548 C	1,6	Ral 1021	2,7
S5136B	Pantone 1235 C	3,5	Ral 1003	3,2
S5137B	Pantone 2012 C	2,1	Ral 1037	2,0
S5165B	Pantone Bright Orange C	3,3	Ral 2008	3,6
S50VIF	Pantone 165 C	2,4	Ral 2004	3,6
S5179B	Pantone 173 C	2,7	Ral 3024	4,5
S5795B	Pantone 7597 C	3,8	Ral 2002	4,7
S5485B	Pantone 7626 C	3,3	Ral 2002	1,9
S5186B	Pantone 7627 C	4,1	Ral 3000	2,0
S5193B	Pantone 187 C	1,8	Ral 3002	2,0
S5200B	Pantone 484 C	6,5	Ral 3001	3,8
S5201B	Pantone 7622 C	4,6	Ral 3003	1,0
S5505B	Pantone 188 C	4,3	Ral 3004	2,6
S5214B	Pantone 2039 C	6,5	Ral 4010	1,6



## Exchange Table between SUPTAC 5000 and PANTONE/RAL color charts

SUPTAC	PANTONE	ΔE 2000	RAL K7	ΔE 2000
S5220B	Pantone 214 C	2,7	Ral 4010	4,1
S5169B	Pantone 487 C	5,1	Ral 3012	14,9
S5251B	Pantone 244 C	1,9	Ral 3015	15,3
S5480B	Pantone 7656 C	1,3	Ral 4008	2,1
S5623B	Pantone 7665 C	3,0	Ral 4008	12,5
S5655B	Pantone 7676 C	2,1	Ral 4005	4,6
S5527B	Pantone 268 C	1,6	Ral 5022	12,6
S5532B	Pantone 289 C	3,5	Ral 5011	2,6
S5303B	Pantone 2767 C	3,1	Ral 5003	1,0
S5295B	Pantone 655 C	0,9	Ral 5026	4,1
S5281B	Pantone 2758 C	2,1	Ral 5022	4,7
S5280B	Pantone 2147 C	1,6	Ral 5002	0,9
S5NORB	Pantone 2745 C	3,2	Ral 5022	9,2
S5ELEB	Pantone 2126 C	3,1	Ral 5002	7,7
S5RFXB	Pantone 2146 C	1,2	Ral 5002	5,2
S5294B	Pantone 654 C	2,5	Ral 5005	4,0
S5300B	Pantone 2945 C	2,8	Ral 5005	1,6
S5293B	Pantone 2935 C	1,5	Ral 5017	4,2
S5005B	Pantone 7461 C	2,7	Ral 5015	4,3
S5299B	Pantone 2192 C	1,7	Ral 5012	6,0
S5278B	Pantone 646 C	3,2	Ral 5014	10,5
S5297B	Pantone 298 C	3,8	Ral 5024	9,5
S5298B	Pantone 297 C	1,0	Ral 6027	13,4
S5351B	Pantone 351 C	0,9	Ral 6019	6,9
S5332B	Pantone 3258 C	2,9	Ral 6027	8,6
S5268B	Pantone 3268 C	2,0	Ral 6027	14,5
S5320B	Pantone 321 C	2,6	Ral 5018	6,4
S5323B	Pantone 3165 C	2,1	Ral 6004	6,2
S5336B	Pantone 3298 C	9,6	Ral 6016	8,0
S5498B	Pantone 5743 C	3,4	Ral 6003	7,9
S5348B	Pantone 3415 C	4,2	Ral 6029	3,8
S5340B	Pantone 340 C	2,9	Ral 6024	7,1
S5354B	Pantone 355 C	1,9	Ral 6018	10,9

## Exchange Table between SUPTAC 5000 and PANTONE/RAL color charts

SUPTAC	PANTONE	ΔE 2000	RALK7	ΔE 2000
S5370B	Pantone 2272 C	3,4	Ral 6018	4,4
S5360B	Pantone 361 C	3,5	Ral 6018	7,3
S5375B	Pantone 7488 C	2,5	Ral 6018	14,7
S5VACB	Pantone 2299 C	2,5	Ral 6018	19,7
S5392B	Pantone 582 C	1,3	Ral 1027	9,3
S5167B	Pantone 471 C	2,2	Ral 2010	3,5
S5635B	Pantone 464 C	1,4	Ral 8003	4,0
S5476B	Pantone 2322 C	4,6	Ral 8016	4,2
S5461B	Pantone 155 C	2,3	Ral 1001	5,2
S5468B	Pantone 468 C	2,5	Ral 1015	1,3
S5685B	Pantone 7506 C	5,1	Ral 1013	2,7
S5B05B	Pantone 7527 C	6,4	Ral 1013	3,3
S5BPAB	Pantone 7534 C	3,1	Ral 9002	1,6
S5GBEB	Pantone 2323 C	4,5	Ral 7044	5,8
S5GPEB	Pantone 7527C	1,9	Ral 9002	1,5
S5GCLB	Pantone Cool Gray 2 C	3,9	Ral 9002	3,7
S5BA01B	Pantone 406 C	8,6	Ral 9003	4,3
S5205B	Pantone 5305 C	4,3	Ral 7047	9,3
S5001B	Pantone 649 C	3,0	Ral 9003	10,7
S5001M	Pantone 656 C	2,8	Ral 9003	9,6
S5428B	Pantone 428 C	1,6	Ral 7047	3,7
S5431B	Pantone 7539 C	2,8	Ral 9022	1,4
S5443B	Pantone 7538 C	3,2	Ral 7042	4,3
S5430B	Pantone 423 C	5,5	Ral 7046	1,5
S5445B	Pantone 445C	4,5	Ral 7012	2,0
S5446B	Pantone 446 C	3,3	Ral 7043	3,6
S5433B	Pantone 447 C	4,0	Ral 7043	5,8
S5850B	Pantone Black 7 C	3,8	Ral 7021	4,8
S5889B	Pantone Black 6 C	5,6	Ral 9004	1,8
S5889M	Pantone Neutral Black C	1,9	Ral 9011	0,7
S5CANB	Pantone 7540 C	7,7	Ral 7021	4,4
S5871B	Pantone 4495 C	2,6	Ral 8000	6,1
S5877B	Pantone 430 C	5,0	Ral 7046	2,5

## Exchange Table between SUPTAC 5000 and PANTONE/RAL color charts

SUPTAC	PANTONE	ΔE 2000	RAL K7	ΔE 2000
S5899B	Pantone Cool Gray 1 C	3,3	Ral 9003	3,3
S5899M	Pantone Cool Gray 1 C	4,8	Ral 9002	2,8
S5048B	Pantone 2028 C	2,2	Ral 2001	6,3
S5288B	Pantone 2145 C	5,2	Ral 5026	14,8
S5125B	Pantone 312 C	2,9	Ral 5024	12,4
S5404B	Pantone 404 C	1,3	Ral 1035	6,2
S5059B	Pantone 425 C	4,3	Ral 7015	2,8
HXS5109B	Pantone 109 C	1,2	Ral 1021	3,1
HXS5165B	Pantone 158 C	4,7	Ral 2008	3,8
HXS5186B	Pantone 7627 C	4,4	Ral 3018	13,1
HXS5200B	Pantone 484 C	6,7	Ral 3000	4,8
HXS5299B	Pantone 2192 C	2,5	Ral 5015	8,7
HXS5280B	Pantone 2147 C	1,3	Ral 5002	1,0
HXS5370B	Pantone 2272 C	3,2	Ral 6001	21,2
HXS5446B	Pantone 445 C	5,8	Ral 7043	4,6
HXS5877B	Pantone 430 C	7,0	Ral 7005	6,9
HXS5433B	Pantone 447 C	3,3	Ral 7024	6,6
HXS5889B	Pantone 426 C	7,8	Ral 9004	0,7
HXS5001M	Pantone 649 C	3,2	Ral 9002	14,4
HXS5889M	Pantone 426 C	3,0	Ral 9011	0,2
T5015	Pantone 116 C	1,9	Ral 1021	2,9
T5116	Pantone 1235 C	3,0	Ral 1004	6,0
T5045	Pantone 166 C	1,8	Ral 2010	2,3
T5033	Pantone 7620 C	4,1	Ral 3020	1,8
T5186	Pantone 2035 C	3,0	Ral 3016	5,1
T5053	Pantone 7627 C	4,6	Ral 3001	2,3
T5227	Pantone 227 C	2,4	Ral 3003	17,5
T5274	Pantone 2755 C	1,4	Ral 5002	11,1
T5288	Pantone 2147 C	1,8	Ral 5002	2,4
T5127	Pantone 300 C	4,2	Ral 5015	5,3
T5167	Pantone 2195 C	6,3	Ral 5005	12,0
T5369	Pantone 361 C	2,9	Ral 6018	8,7
T5355	Pantone 7727 C	5,7	Ral 6016	9,9

## Exchange Table between SUPTAC 5000 and PANTONE/RAL color charts

SUPTAC	PANTONE	$\Delta E$ 2000	RAL K7	$\Delta E$ 2000
T5476	Pantone 7596 C	5,7	Ral 8017	1,9
T5549	Pantone 444 C	5,1	Ral 9022	4,8
T5001	Pantone 649 C	6,7	Ral 9003	4,1
BO BLANC	Pantone 656 C	2,8	Ral 9003	8,7
BO NOIR	Pantone 426 C	3,2	Ral 7021	1,7