



**Measurement:** Latex 360\_WITH\_LRCM-p2016070117353311  
**Printer:** Latex 360  
**Media:** WITH\_LRCM  
**Date/Time:** 2016-07-01/17.35  
**Meas. Cond. / Backing:** M0 / White Backing  
**Measurement device:** Spectropad ver:6.14 ,SN=B5091054  
**Gateway Version:** 4.3.48  
**Reference:** Latex 360\_WITH\_LRCM-p2016070116402800.pad.ref  
**Evaluation:** Media Absolute  
**Tolerance Set:** T2\_medium.xml  
**Color Difference Formula:** Delta E 2000  
**Control Strip:** Barbieri DOC Control Strip CMYK v1\_1a



























### DOC Results

Average: Maximum:

Total: 1.42  $\Delta E_{00}$  (< 3.50  $\Delta E_{00}$ ) ✓ Total: 4.06  $\Delta E_{00}$  (< 7.50  $\Delta E_{00}$ ) ✓ Media: 0.37  $\Delta E_{00}$  (< 3.50  $\Delta E_{00}$ ) ✓

Grayscale: 1.16  $\Delta E_{00}$  (< 3.50  $\Delta E_{00}$ ) ✓ Prim/Sec: 4.06  $\Delta E_{00}$  (< 5.50  $\Delta E_{00}$ ) ✓

	Color	Ref L	Ref a	Ref b	L	a	b	$\Delta E_{00}$		Color	Ref L	Ref a	Ref b	L	a	b	$\Delta E_{00}$
1A1		46.90	64.85	10.63	46.73	64.74	12.12	0.72✓		1C1	58.39	-50.87	-15.22	54.83	-54.06	-18.11	3.61✓
1A2		60.00	-35.23	-44.31	56.58	-36.35	-47.37	3.22✓		1C2	76.19	-16.51	-23.79	76.47	-16.09	-22.71	0.55✓
1A3		47.71	67.62	-11.08	47.54	67.67	-10.01	0.46✓		1C3	75.95	19.25	-8.62	75.79	20.07	-7.86	0.76✓
1A4		85.63	-7.37	81.75	85.37	-6.82	83.49	0.55✓		1C4	88.28	-4.39	20.48	88.24	-4.49	22.57	1.08✓
1A5		13.31	0.56	0.78	14.16	-0.28	-0.28	1.70✓		1C5	51.37	-5.10	-4.75	51.31	-4.54	-3.99	0.83✓
1A6		76.41	-4.74	-6.67	76.42	-3.92	-5.24	1.35✓		1C6	88.18	-0.64	-6.19	88.59	-0.48	-5.47	0.65✓
1A7		28.75	-11.56	-3.16	27.46	-13.10	-4.67	1.86✓		1C7	51.33	-7.60	-5.96	51.06	-7.46	-5.50	0.44✓
1A8		75.19	-7.05	-8.08	75.22	-6.30	-6.64	1.19✓		1C8	51.27	27.86	20.40	51.10	28.88	22.87	1.32✓
1A9		47.54	60.74	38.79	47.49	60.01	39.22	0.42✓		1C9	74.60	15.67	14.74	74.40	16.63	16.30	0.98✓
1A10		56.11	-63.63	25.71	52.34	-66.82	22.38	4.06✓		1C10	75.52	-22.17	2.64	75.83	-21.82	4.86	1.59✓
1A11		27.40	23.28	-52.10	25.46	19.83	-53.06	3.01✓		1C11	65.35	-0.66	-25.37	65.39	0.52	-24.43	1.38✓
1A12		39.23	-27.53	-17.37	36.30	-30.18	-19.47	2.84✓		1C12	58.46	-26.13	-9.30	56.83	-27.54	-9.98	1.65✓
1B1		70.00	-33.82	49.66	70.28	-32.19	52.49	1.49✓		1D1	34.66	-6.24	25.24	34.94	-5.84	24.56	0.47✓
1B2		66.21	-27.59	-36.84	64.01	-28.85	-38.48	1.93✓		1D2	47.95	-19.46	-46.11	44.95	-21.09	-48.41	3.06✓
1B3		59.58	45.95	-9.69	59.21	46.63	-8.61	0.69✓		1D3	37.22	47.18	-33.61	37.45	47.69	-32.31	0.72✓
1B4		85.93	-6.90	56.16	85.81	-6.60	59.24	0.94✓		1D4	68.80	19.31	60.31	68.79	20.28	61.96	0.55✓
1B5		36.98	-2.75	-3.21	36.28	-2.95	-3.06	0.66✓		1D5	63.32	-6.11	-6.55	63.43	-5.09	-4.85	1.59✓
1B6		83.66	-2.58	-6.47	83.69	-2.17	-5.26	1.04✓		1D6	91.29	0.49	-5.83	91.61	0.44	-5.45	0.37✓
1B7		40.24	-7.88	-4.17	39.30	-8.80	-4.63	1.22✓		1D7	62.58	-9.04	-8.53	62.81	-7.97	-7.05	1.32✓
1B8		82.51	-3.51	-7.76	82.79	-3.02	-6.73	0.93✓		1D8	66.86	15.29	13.17	66.82	16.29	15.33	1.35✓
1B9		57.76	41.15	32.03	57.49	41.44	33.86	0.93✓		1D9	34.49	31.41	11.24	34.97	31.50	12.85	1.09✓
1B10		63.21	-43.03	16.05	61.59	-44.69	16.10	1.50✓		1D10	38.83	-36.25	13.54	36.22	-38.68	10.65	3.04✓
1B11		42.61	11.53	-39.18	41.15	9.58	-40.35	2.36✓		1D11	21.13	13.14	-30.18	19.94	10.08	-30.99	2.79✓
1B12		31.78	37.29	-12.06	32.49	37.49	-10.71	0.92✓		1D12	48.44	-6.37	33.36	48.63	-5.12	34.71	1.19✓

✓ within Tolerances

△ within Maximum, but > Average

✗ out of Tolerances

Date: \_\_\_\_\_ Operator: \_\_\_\_\_ Signature: \_\_\_\_\_