## CP-3901B: Digital Color Photo Print Stability Evaluation

[Revised point]

- 1. Deletion of the part that explanation repeated.
- 2. Correction of errors.
- 3. Chinese translation version is abolished. Prepare only English translation version to suggest standardization to the ISO.
- 4. Amendment (CP-3901-1) is abolished. CP-3901B includes all contests of the amendment.
- 5. Main revision points for CP-3901A

page	Clause No./ Annex	Paragraph/ Figure/Table	Prior Transcription	Correction
1	1 Scope	last sentence	porous	translucent
8	5.3 b)	last sentence	densities of 0.5± <u>20</u> %, 1.0± <u>20</u> %, and 1.5	densities of $0.5 \pm 10\%$ , $1.0 \pm 10\%$ and $1.5$
			± <u>20</u> %.	± <u>10</u> %.
8	5.3 c)	last sentence	densities of $0.5 \pm 20\%$ , $1.0 \pm 20\%$ , and $1.5$	densities of 0.5 $\pm$ <u>10</u> %, 1.0 $\pm$ <u>10</u> % and 1.5
			± <u>20</u> %.	± <u>10</u> %.
8	5.3 d)	last sentence	densities of $0.5 \pm 20\%$ , $1.0 \pm 20\%$ , and $1.5$	densities of $0.5 \pm 10\%$ , $1.0 \pm 10\%$ and $1.5$
			± <u>20</u> %.	± <u>10</u> %.
22	9.4		9.4.1 Test Chamber	9.4.1 Test Condition
			9.4.2 Test Humidity	The Test Chamber, Test Humidity, Test
			9.4.4 Test Methods	Methods , Specimen Storage After
			9.4.5 Specimen Storage After Testing	Testing , and Density Measurements
			9.4.6 Density Measurements	comply with 9.3.1, 9.3.2, 9.3.4, 9.3.5 and
				9.3.6, respectively.
32	Annex 2	table 6	−, G1, <u>B2, B3, B4, B5, B6, B7, B8, B9,</u>	-, G1, <u>G2, G3, G4, G5, G6, G7, G8, G9,</u>
		5 <sup>th</sup> line	<u>B10, B11, B12, B13, B14, B15, B16</u>	<u>G10, G11, G12, G13, G14, G15, G16</u>
34	Annex 2	Figure 5-A	B1, B2, B3, B4, B5, B6, B7, B8, B9, B10,	K1, K2, K3, K4, K5, K6, K7, K8, K9, K10,
			B11, B12, B13, B14, B15, B16	K11, K12, K13, K14, K15, K16
35	Annex 2	Figure 5-B	B1, B2, B3, B4, B5, B6, B7, B8, B9, B10,	K1, K2, K3, K4, K5, K6, K7, K8, K9, K10,
			B11, B12, B13, B14, B15, B16	K11, K12, K13, K14, K15, K16
46	Discussion	Discussion	Summary of main difference between	Summary of main difference between
	2.5	Table 1	the JEITA standard and the ISO	the JEITA standard and published ISO
			working/committee drafts in October,	standards in April, 2016.
			2010.	