

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 contents 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 $0.5 \pm 20\%$, $1.0 \pm 20\%$, and $1.5 \pm 20\%$.	densities of $0.5 \pm 10\%$, $1.0 \pm 10\%$ and $1.5 \pm 10\%$.
8	5.3 c)	last sentence	densities of $0.5 \pm 20\%$, $1.0 \pm 20\%$, and $1.5 \pm 20\%$.	densities of $0.5 \pm 10\%$, $1.0 \pm 10\%$ and $1.5 \pm 10\%$.
8	5.3 d)	last sentence	densities of $0.5 \pm 20\%$, $1.0 \pm 20\%$, and $1.5 \pm 20\%$.	densities of $0.5 \pm 10\%$, $1.0 \pm 10\%$ and $1.5 \pm 10\%$.
22	9.4		9.4.1 Test Chamber 9.4.2 Test Humidity 9.4.4 Test Methods 9.4.5 Specimen Storage After Testing 9.4.6 Density Measurements	9.4.1 Test Condition The Test Chamber, Test Humidity, Test Methods , Specimen Storage After Testing , and 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 5 th line	-, G1, <u>B2, B3, B4, B5, B6, B7, B8, B9, B10, B11, B12, B13, B14, B15, B16</u>	-, G1, <u>G2, G3, G4, G5, G6, G7, G8, G9, G10, G11, G12, G13, G14, G15, G16</u>
34	Annex 2	Figure 5-A	B1, B2, B3, B4, B5, B6, B7, B8, B9, B10, B11, B12, B13, B14, B15, B16	K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16
35	Annex 2	Figure 5-B	B1, B2, B3, B4, B5, B6, B7, B8, B9, B10, B11, B12, B13, B14, B15, B16	K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16
46	Discussion 2.5	Discussion Table 1	Summary of main difference between the JEITA standard and the ISO working/committee drafts in October, 2010.	Summary of main difference between the JEITA standard and published ISO standards in April, 2016.