

Test Report

3 April, 2017

Type of Product : Xstamper QuiX Refill Ink QPTLR-10,20,250 (E-1)
<Object:Ink> (Black)(Blue)(Red)(Green)(Purple)

Test Item	Colour	Result (unit mg/kg)	Minimum limit of determination	Testing Date
a) Lead and lead compounds	All colours	Not detected	2	22 September, 2015 - 28 September, 2015
b) Cadmium and cadmium compounds	All colours	Not detected	2	22 September, 2015 - 28 September, 2015
c) Mercury and mercury compounds	All colours	Not detected	2	22 September, 2015 - 28 September, 2015
d) Hexavalent chromium compounds	All colours	Not detected	2	22 September, 2015 - 28 September, 2015
e) PBBs/PBDEs	All colours	Not detected	5	22 September, 2015 - 28 September, 2015
f) DBP	All colours	Not detected	30	22 September, 2015 - 28 September, 2015
g) BBP	All colours	Not detected	30	22 September, 2015 - 28 September, 2015
h) DEHP	All colours	Not detected	30	22 September, 2015 - 28 September, 2015
i) DIBP	All colours	Not detected	30	22 September, 2015 - 28 September, 2015

(Unit; mg/kg=ppm)

Analysis company : SGS-CSTC [Approved Signatory : Marry Ma]

	Pretreatment:	Analysis method:
a),b) <All colours>	IEC 62321-5:2013	ICP-OES
c) <All colours>	IEC 62321-4:2013	ICP-OES
d) <All colours>	IEC 62321:2008	UV-Vis
e) <All colours>	IEC 62321:2008	GC-MS
f),g),h),i) <All colours>	EN 14372:2004	GC-MS

note) • A sample completely dissolved in preprocessing operation and performed quantitative analysis. (Lead,Cadmium,Mercury)
“Not detected” means under the minimum limit of determination.



Shachihata Inc




Yukihiro Shibagaki Quality Assurance Gr.