

TEST CERTIFICATE

BS 5609 (Section Three)

Supplier: Epson Singapore Pte Ltd

Product Description: #W019985 5 Mil White Matte Inkjet
Synthetic DrumLabel/SW-95/50# SC

Base Substrate: KIMDURA® Inkjet for Harsh Environments

Ink: Epson SJIC31P UltraChrome™ DL pigment ink (tested)
Epson SJIC30P UltraChrome™ DL pigment ink
Epson SJIC32P UltraChrome™ DL pigment ink

Printer

Manufacturer/Model: Epson ColorWorks C7510G (tested)
Epson ColorWorks C7500G
Epson ColorWorks C7520G

Smithers Pira reference: 18-148747

Tests passed	Test methods	Clause reference
Print key effectiveness	H, G	8.1
Abrasion resistance	J, G	8.2
Permanence of print	E, G	8.3

This is to certify that the above label base material had been tested by Smithers Pira and conforms to:

BS 5609: 1986 Section 3 - 'Laboratory Performance of Printed Labels'.

Signed
Maggie Carnegie
Maggie Carnegie

Dated 18th April 2018

TEST CERTIFICATE

BS 5609 (Section Three)

Supplier: Neenah Paper
Product description: KIMDURA® Inkjet for Harsh Environment
Base substrate: Grade Code 7513PO
Inks/Toner: EPSON DURABright® *Ultra* (Black, Cyan, Yellow and Magenta aqueous inkjet inks)
Printer: EPSON TM C-3400 (Tested) TM C3500, C831 and C7500
Smithers Pira reference: 15-133920/a

Tests passed	Test methods	Clause reference
Print key effectiveness	H, G	8.1
Abrasion resistance	J, G	8.2
Permanence of print	E, G	8.3

This is to certify that the above label base material had been tested by Smithers Pira and conforms to:

BS 5609: 1986 Section 3 - 'Laboratory Performance of Printed Labels'.

Signed.....
Maggie Carnegie

Dated 21st December 2015