

Supplementary information

CERTIFICATE OF ANALYSIS

Product Name		Silverjet DGH ink for Reverse offset
Silver Content (wt%)		39.467
Viscosity (cps) Brookfield LVDV- I +	@100rpm	1.41
	@60rpm	1.45
	@30rpm	1.50
Surface Tension (mN/m) KRUSS K9ET-S		24.8
Main Dispersion Matrix		Octane Base
Curing Temp. & Time		400 ~ 520°C*10~30min
Storage condition		Keep at 7 ~ 10°C Keep away from heat or light

#S1. Reverse off-set ink datasheet