

# Color Sequence Proof Samples

Additional information for Proof profiling

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- ▶ Review of Proofs GASIC/Tokyo
  - 4 different ink sequences
- ▶ Additional definition for spot ink and used substrate

# Review of Proofs GASIC/Tokyo

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- ▶ Review of Proofs GASIC/Tokyo
  - KCMY OWS
  - KCMY OSW
  - KCMY SOW
  - KCMY SWO
- ▶ Ink sequence concern already addressed as per Craig's Feedback

# Review of Proofs GASIC/Tokyo

## ◀ Visual impact of ink sequence

Silver  
Orange  
White



Silver  
White  
Orange



# Review of Proofs GASIC/Tokyo

## ◀ Visual impact of ink sequence

Orange  
Silver  
White



Orange  
White  
Silver



# Additional definition

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## ◀ Print Technology/Processes

- Offset/Gravure/Flexo
  - Conventional inks / UV inks
- Front/Reverse Print
  - Printed on white (Y/N)
- Screening
  - FM/AM
  - lpi

# Additional definition

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## ◀ Substrates

- Film
  - Opaque (Glossy/Matt)
- Foil
  - Transparent
- Paperbased
  - Coated - Uncoated
  - PS1-PS8 (new paper type proposal for ISO 12647-2)

## ◀ Finishing

- Varnish (Aqueous/UV)
- Lamination (Gloss/Matt)

Thank you for your attention

**we know color**