



Print-Ready Color Sheet

Declared print condition / process-color reference

EDITION	CAPABILITY	SIGNATURE	STANDARDS	GENERATED
Pro	PDF/X-4 (Coated FOGRA39 CMYK)	Release pipeline · PAdES B-LTA	ISO 15930-7	2026-08-17

PDF/X-4 output configuration

Configured for PDF/X-4 on PDF 1.6; the catalog declares one GTS_PDFX output intent with the embedded Coated FOGRA39 CMYK printer profile. The output target selects ISO 15930-7 for color-managed print and proofing workflows.

WHY IT MATTERS

A declared output intent gives RIPs, proofers, and soft-proofing viewers one characterized printing condition. Preview and press decisions can use the same reference instead of guessing a working space per viewer.

DECLARED INTENT

Space / CMYK
Profile / CoatedFOGRA39.icc
ICC v2 / GTS_PDFX

Print color reference bar

Six process-color swatches exercise the CMYK content path used by the declared print condition.



Recommended workflow

- 1 Author and preview content for the declared Coated FOGRA39 printing condition.
- 2 Soft-proof, or pull a calibrated hard proof, before committing to plates.
- 3 Confirm /OutputIntents survives merges, flattening, redaction, or other processing.

PDF/X-4 configuration identity

The writer validates the emitted object graph before releasing the file.

Conformance target	PDF/X-4
Base serialization	PDF 1.6
Output condition	Coated FOGRA39
Output intent subtype	GTS_PDFX
Destination color space	CMYK

Configured for PDF/X-4 on PDF 1.6 with a Coated FOGRA39 output intent. Use a calibrated proof to evaluate production color.