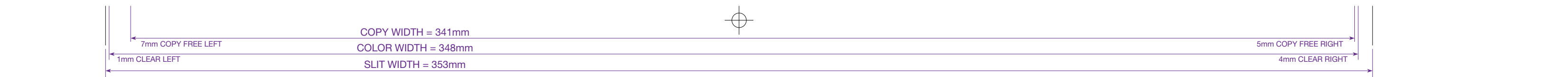
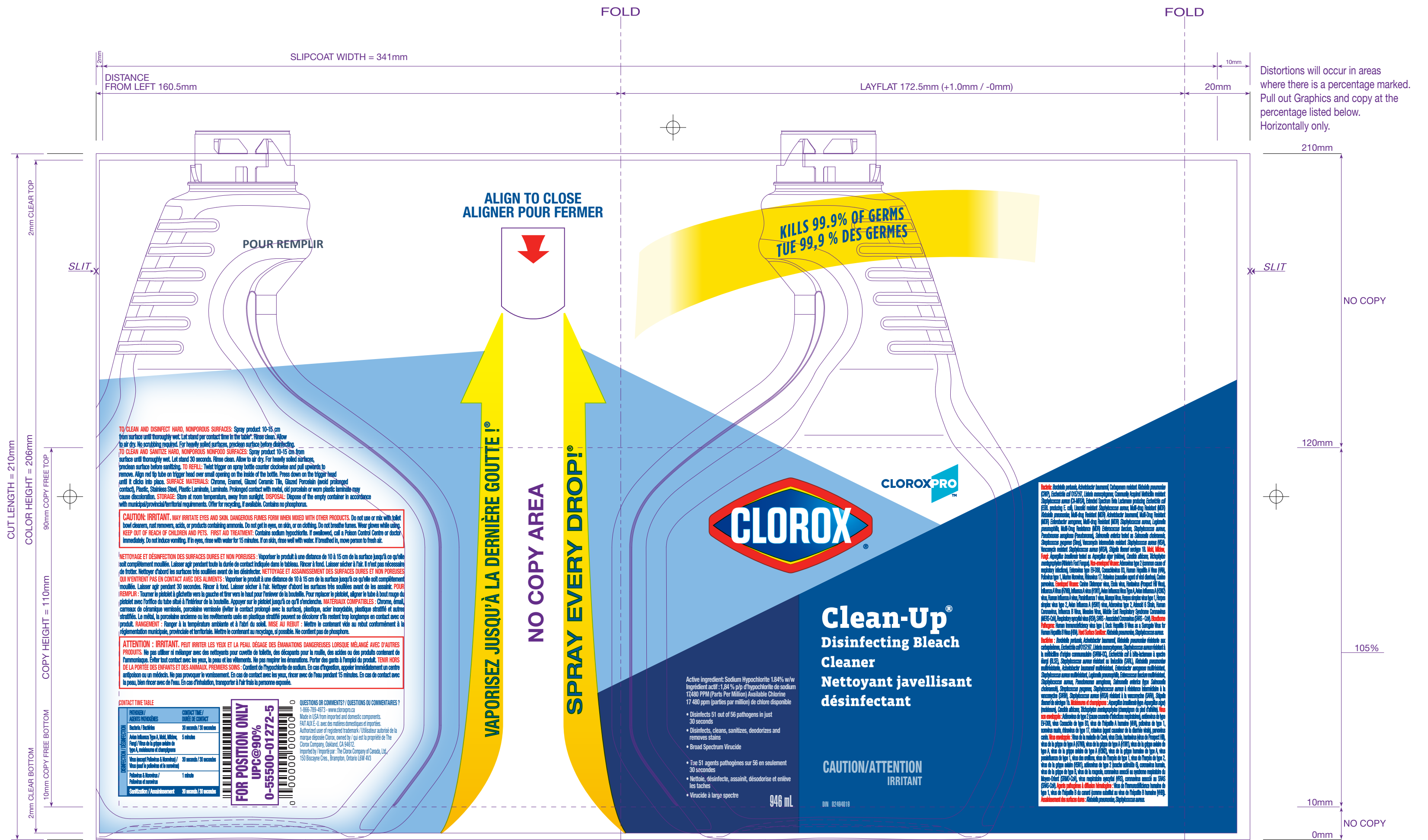
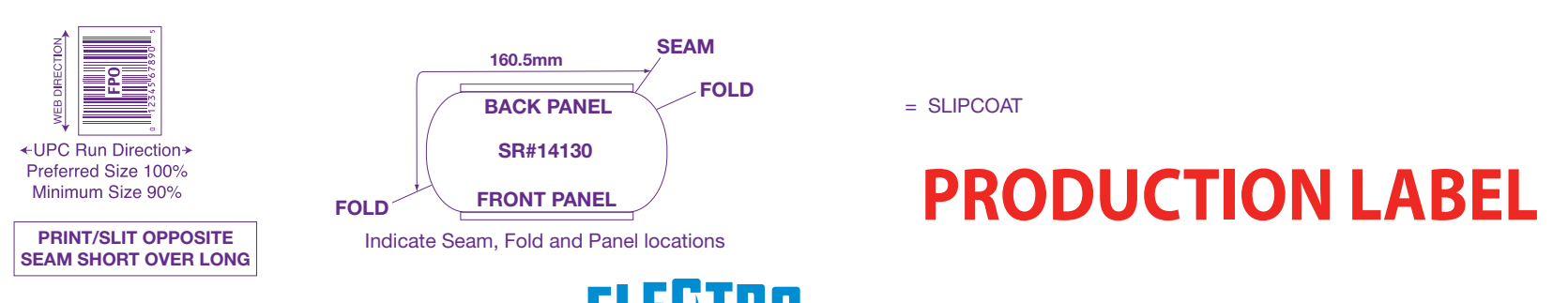


FINAL TEMPLATE



American Fuji Seal, Inc.		CUSTOMER CODE	PART #	GA #	REVISION	PROCESS / DIST.	STOCK / SIZE
DATE	MAC OP	JOB / STOCK	CUSTOMER / DESCRIPTION	LPI / COMP	DESCRIPTION	DATE	
COLOR 1	COLOR 2	COLOR 3	COLOR 4	COLOR 5	COLOR 6	COLOR 7	COLOR 8
COLOR 9	COLOR 10						
REV SEQ	DATE	REQUESTOR	TEMPLATE REVISION				
A	12/16/10 DD	PE	1. Changed cut length from 220mm to 210mm. 2. Changed color height from 216mm to 206mm. 3. Changed copy free top from 100mm to 90mm.				
B	9/29/11 DD	AF-TS	1. Changed lay flat from 174mm to 172.5mm. 2. Changed slit width from 356mm to 353mm. 3. Changed color width from 351mm to 348mm. 4. Changed copy width from 344mm to 341mm. 5. Changed slipcoat width from 344mm to 341mm.				
C	5/01/12 DD	SALES	1. Changed distance from left from 20mm to 160.5mm 2. Changed back panel width from 96mm to 86mm. 3. Added bottle drawing. 4. Changed from seam long over short to seam short over long.				
N/A	5/31/12	SALES	1. FINAL				
D	10/17/13 MS	SALES	1. Added no copy area				
E	3/28/14 MS	SALES	1. Added Center lines				



FILE NAME	218142.097_PPD_LBL_CCU_DCB32_32oz_V1.ai	PROCESS	SPOT COLORS	SPECIAL
PG #	55619	PPD CFB	PMS 283, Reflex Blue, White 1	SC
ARTWORK STAGE	PRE	MECH	Gravure 7 color (1+6)	Film
RELEASE DATE / VENDOR	11/08/19 / HColor	NOTES	Dielines do not print.	
DATE	7/2/19	09/09/19	10/02/19	10/31/19
ARTIST	aaron	aaron	aaron	aaron
PROOF	-	-	RG	-

Process Cyan	Process Yellow	Process Black	PANTONE 283 C	PANTONE Reflex Blue C	PANTONE 485 C	PANTONE 293 C	White 1	White 2	Slipcoat
<p>CONTRACT PROOF FOR COLOR & CONTENT</p> <p>14color</p> <p>CLIENT: CLOROX OPERATOR: Mike Baca</p> <p>JOB NUMBER: 22170_154796 APPLICATION: AI CS2019 v23.0.0</p> <p>1221 BROADWAY OAKLAND CA 94612 510-271-7863</p>									
<p>FILENAME: 218142.097_PPD_LBL_CCU_DCB32_32oz_V1_i01</p> <p>ROUND: 01</p> <p>DATE: 11/14/19 - 09:30 AM</p> <p>METHOD: Gravure</p> <p>PRINTER: American Fuji Seal</p> <p>PRINT QUE: AFS_Gravure_Delta</p>									
<p>Color calibration chart with 100 color patches and their corresponding values.</p>									