

Proofing Report

Summary Information

Master File	braille_sample.pdf
Sample File	v1-artwork (1) (1).pdf
Report Created	25-May-2023 06:41:00 PM
Performed By	Anagha Kulkarni (Encept)

Proofing Report

Color Table

Color	Color Name	Master File	Sample File
Spot Colors (10)		0.77%	8.06%
	PANTONE 299 C	0.14%	X
	PANTONE 104 C	0.63%	X
	40%	X	0.04%
	PANTONE 485 C	X	0.18%
	Varnish Free (Non Print)	X	1.43%
	Profile (Non Print)	X	1.99%
	PANTONE Process Cyan C	X	1.08%
	PANTONE 877 C	X	0.51%
	PANTONE 116 C	X	0.71%
	*annotation	X	2.12%
Process Colors (4)		11.04%	13.06%
	Black	6.95%	8.04%
	Yellow	X	1.41%
	Magenta	2.61%	1.73%
	Cyan	1.48%	1.88%

Tips:

1. If your packaging requires only 3 colors or less, then use Pantone colors, it is often cheaper
2. If your artwork has full-color photographic images, then you'll need CMYK color process
3. If you are looking for color consistency from job-to-job and printer-to-printer, then you will need Pantone
4. If your artwork contains very thin lines then Pantone colors are better
5. If your artwork contains metallic or fluorescent colors then Pantone colors are best
6. The less colors you use, the less expensive, in most cases

Layer Name	Master File	Sample File
Available Layer(s)		
Visible Layers (4)		
Layer 1	✓	✗
Main	✗	✓
Profile	✗	✓
Ellipse	✗	✓
Hidden Layers (0)		
No Hidden Layers		

Proofing Report

Font Table

Font Size	Font Name	Master File	Sample File
3 pt	MyriadPro-Regular	X	✓
4 pt	MyriadPro-Regular	X	✓
5 pt	Helvetica	✓	X
	MyriadPro-Regular	X	✓
6 pt	ArialMT	✓	X
	ArialNarrow	✓	X
	MyriadPro-Regular	X	✓
7 pt	ArialMT	✓	X
	ArialNarrow-Bold	✓	X
	MyriadPro-Bold	X	✓
	MyriadPro-Regular	X	✓
8 pt	Arial-BoldMT	✓	X
	ArialMT	✓	X
	Myriad-Roman	✓	X
	MyriadPro-Regular	X	✓
	MyriadPro-Semibold	X	✓
9 pt	Arial-BoldMT	✓	X
	MyriadPro-Regular	X	✓
10 pt	Arial-BoldMT	✓	X
	ArialMT	✓	X
	MyriadPro-Regular	X	✓
11 pt	Arial-BoldMT	✓	X
	ArialMT	✓	X
	MyriadPro-Regular	X	✓
12 pt	ArialMT	✓	X
	MyriadPro-Regular	X	✓
16 pt	MyriadPro-Regular	X	✓

Tips:
 Font or Type size requirements are mandated by many regulatory agencies across industries. These requirements may also be dependent on the size of the Principal Display Panel (PDP). Getting to know which text is in what font size saves a lot of manual checking using rulers and distance measuring methods.

Proofing Report

Navigate to Target
Sample : 1

Barcode Table

Barcode Details	Master File		Sample File	
EAN13 (5909990042425)	X		✓	
Image				
Type	NIL		EAN13	
Value	NIL		5909990042425	
Class	NIL		Barcode1D	
Quality	NIL		1	
Confidence	NIL		100%	
Direction	NIL		LeftToRight	
Parameter	Value	Grade	Value	Grade
Scan Grade	NIL	NIL	3	B
Magnification	NIL	NIL	86 %	N/A
Max-Reflectance	NIL	NIL	100.0%	N/A
Min-Reflectance	NIL	NIL	12.5%	A
Global threshold	NIL	NIL	56.3%	N/A
Symbol Contrast	NIL	NIL	87.5%	A
Min edge contrast	NIL	NIL	87.5%	A
Modulation	NIL	NIL	1.00	A
Defects	NIL	NIL	0.00	A
Decodability	NIL	NIL	0.60	B
BWR	NIL	NIL	0.29 mm	N/A

Tips:

Retailers and manufacturers globally use these ISO standards to ensure barcodes can be read consistently — at all stages of the supply chain. This improves efficiency and productivity. An ISO-based verifier (like ManageArtworks) looks at the symbol in the same way that a scanner does, but goes further by grading the symbol's quality. The grade can range from 4-0 (A-F) based on how close the symbol is to perfect. The lower the ISO grade, the higher the possibility of scanning difficulties. The target measurement for all barcodes is ISO Grade 4, but an acceptable grade can be lower.

Proofing Report

Navigate to Master
Master : 1

Barcode Table

Barcode Details	Master File		Sample File	
EAN13 (5055565718735)	✓		✗	
Image				
Type	EAN13		NIL	
Value	5055565718735		NIL	
Class	Barcode1D		NIL	
Quality	1		NIL	
Confidence	100%		NIL	
Direction	LeftToRight		NIL	
Parameter	Value	Grade	Value	Grade
Scan Grade	1	D	NIL	NIL
Magnification	83 %	N/A	NIL	NIL
Max-Reflectance	100.0%	N/A	NIL	NIL
Min-Reflectance	12.5%	A	NIL	NIL
Global threshold	56.3%	N/A	NIL	NIL
Symbol Contrast	87.5%	A	NIL	NIL
Min edge contrast	87.5%	A	NIL	NIL
Modulation	1.00	A	NIL	NIL
Defects	0.00	A	NIL	NIL
Decodability	0.27	D	NIL	NIL
BWR	0.28 mm	N/A	NIL	NIL

Tips:

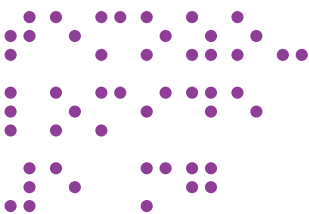
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 advertising & communication services ltd.	Artwork No.	-		Colours Used
	Customer	Accord		
	Description	Temazolamide 5 mg		
	Market	UK-IE-MT		Pantone 104 C
	Language	English		Pantone Black
	Size	78 x 35 x 60 mm (5 Capsule Sachet Carton)		Pantone 299 C
	Min. Font Size	7		
	Version No.	3 (SEZ)		Keyline / Braille
Date	20_08_16 (Temazolamide 5 mg (ACC-UK-IE-MT)5CAP-CHA-BOX)			
Prepared By Regulatory Affairs		Checked By Regulatory Affairs		Approved By Quality Assurance
PIL Size: 300 x 300 mm (Approved By: Packaging Development)				

NOTE: 2D matrix / barcode on the label / carton will be included as per the individual national requirement. These are tentative dimensions and as per the m/c requirements minor ammendments will be incorporated without any change to approved font size /. Layout / design / text



(711754) Dt. 27-09-16



Temozo-
lomide
#5 mg

