Mechanical Artwork Identification Panel

Unilever

General Information

Category:	*Gifting*
Project Name:	*MT12_SLEEVE_A022196*
Project Classification:	*INNOVATION*
Brand:	*Dove*
Variant:	*Sandalwood*
Structure Type:	*Carton*
Pack Size:	*Sleeve*
Decorations:	*Direct Print*
Sourcing Unit/Cropacker name:	*UL not Supplied*
Automation Template Name:	*N/A*
DU Code	*UL not Supplied*
Countries on Pack:	*EE,LV,LT,CZ,SK,RO,MD,MK,RS,AL*

Technical Information

Printer:	*AKOMEX Jabłowska Poland*
Print Technology:	*Offset Litho*
Substrate Type:	*Folding Carton (White)*
Basecoat:	*UL not Supplied*
Truncation Height:	*N/A*
Technical Drawing object number:	*MT12_SLEEVE_A022196*

Version Control

PMA Job Number: *JUI2611104 / PUI2602074*

Packaging Component Material No. *65717956*

Mechanical ANY History

Date:	Mat.No:	Version record and revision description:
20.05.26	65717956	V1.1 - Artwork & Repro
28.05.26	65717956	V2.1 - Artwork & Repro (Amends)
16.06.26	65717956	V3.2 - Artwork & Repro (Amends)
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00.00.00	00000000	--
00.00.00	00000000	--
00.00.00	00000000	--
00.00.00	00000000	--
00.00.00	00000000	--
00.00.00	00000000	--

COLOUR SEQUENCE

AFFECTED BY CHANGE

☐	1.	CYAN	L
☐	2.	MAGENTA	L
☐	3.	YELLOW	L
☐	4.	BLACK	L
☐	5.	P447C LUEB	L
☐	6.	P877C	L
☐	7.	MATT VARNISH	L
☐	8.	GLOSS VARNISH	L

Cutter Dimensions

F = Flexo DO = Dry Offset CFO = Cold Foil
L = Litho SS = Silkscreen D = Digital
G = Gravure HFO = Hot Foil

COLOUR PROOF

Colour Profile: *ISO 39L* valid only for Color
Date: *16.06.26*
Project Owner Signature:

colourcloud

imsglobal
Studio One, Salters House, 156 High Street, Hull, HU1 1NQ, England
Tel: +44 (0) 113 350 9450
www.imsglobal.agency

File Name: *65717956_8004057061402_MECH_Folding Carton_White_Dove_Sandalwood_Direct_Print_Sleeve_EELVLTCZSKPO_MDMKRSE_A2261104_V3.2_R*

Account Manager: *David Lee*

Job Coordinator: *David Lee*

Operator: *Ryan Wardell*

Delivered ArtPro Release Version: N/A

imsglobal imsglobal ACCREDITED

Please check carefully

Approved ☐

Corrections ☐

Client Signature

Date: / /26

imsglobal internal

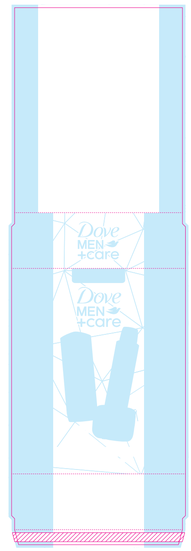
Date: / /26

All care has been taken to follow your instructions. The final responsibility for the accuracy of this proof and/or artwork rests with you. Please check thoroughly. Thankyou

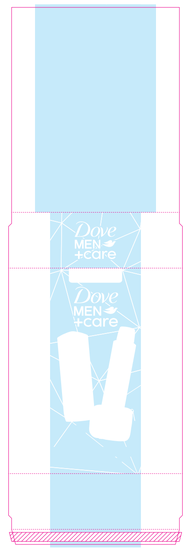
v_12.06.2020



Gloss Varnish @ 30% Scale



Matt Varnish @ 30% Scale



Construction Approval					
customer: Unilever				project number: A022196	
project name: MT12 Sleeve				material: Performa White 300g	
caliper (mm): 0.47	weight (g): 27.28	area (mm2): 909.44	Blank size: 173 x 534.5	Dimensions: 173x204,5x55,5	

cut — crease — partial cut — reverse partial cut

unvarnished area

AKOMEX

Note (TECHNICAL DRAWING PRINT STANDARD TEMPLATE):

- TDP should be always in 1:1 scale and editable PDF format
- Early alignment with the cross functional teams to agree on all mandatory elements, e.g. bar-code size, position,& if truncation required, batch codes, date code, eye-marks and un-printed areas etc. Once TDP is locked/approved no further changes can be made. A new revision of TDP will be needed.
- FIC section is optional field and applicable only for few category and cluster
- You can capture any ad-hoc requirements like crease or cut or reverse-cut lines or dimensions any where in the template based on your categories requirement.
- Indicate Barcode area & Coding area within the TDP whenever applicable

	DRAWN BY	Karol Mętlewicz	FIC Size (Yes/No)	<80cm2	<25cm2	<10cm2	
SCALE - 1:1	DATE	19/12/25					
All DIMENSIONS ARE IN MM	APPROVED BY		TITLE/PROJECT NAME	MT12 Sleeve			
PAPER SIZE A0	DATE		DRAWING NUMBER	A022196	REVISION NUMBER		

REV	MODIFICATION	AUTHOR	DATE

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