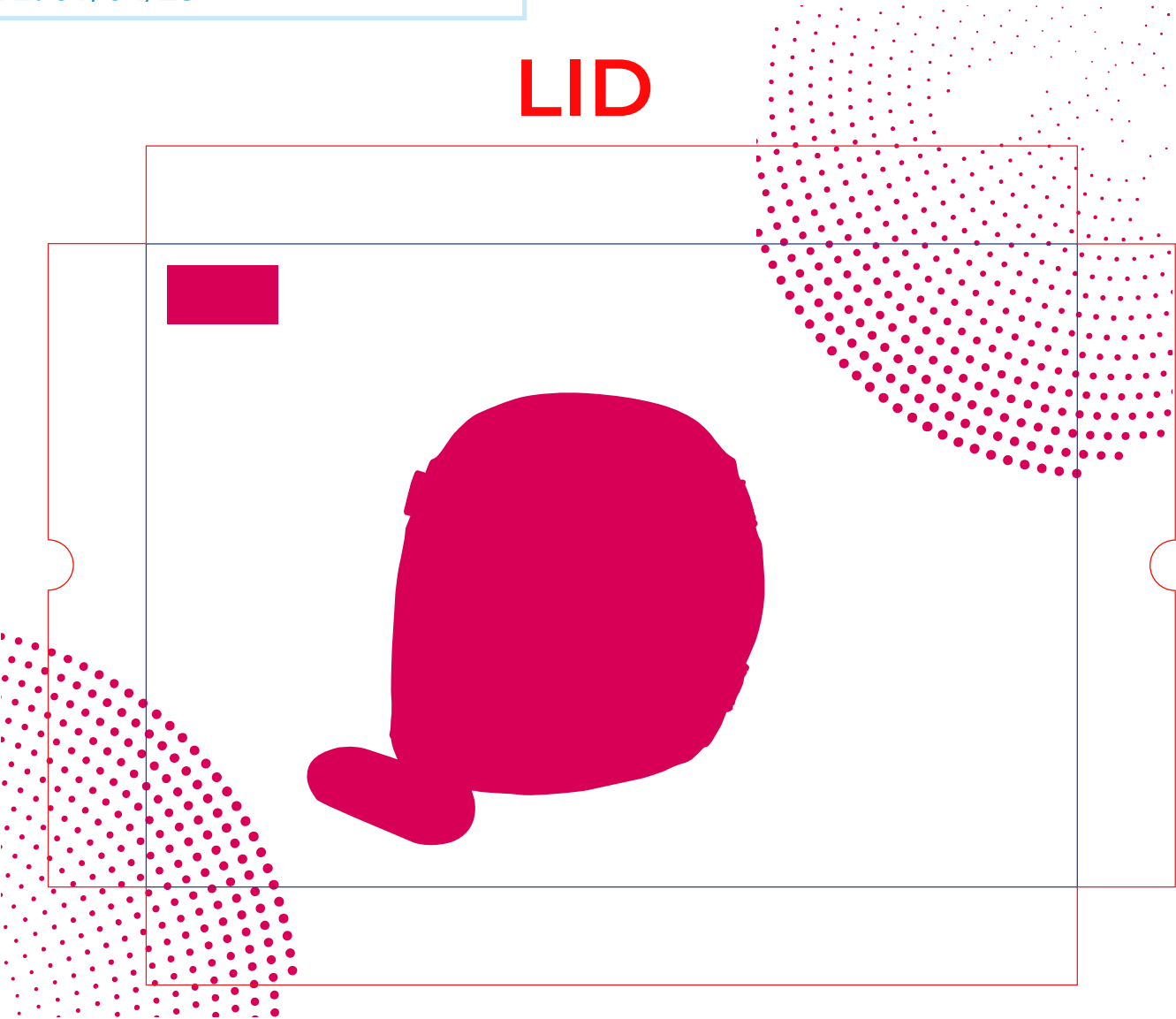


LFM01B UNIT BOX CUTTERGUIDE

SPOT UV FINISH

VERSION: 17

DATE: 01/04/25



APPROVAL			
NAME	AMENDS	APPROVED (sign)	DATE
Tom			
Karen			
Jake			
Avril			
Olivia/Libby			
Sheena			

PRINT COLOURS	Notes
SPOT UV SPOT UV	Please ensure all correct trapping, overprinting, knockout etc. is applied before running to final fims or CTP.

LFM01B UNIT BOX CUTTERGUIDE

INSIDE LID PRINTING

VERSION: 17

DATE: 01/04/25

INSIDE OF LID

Modes



Mode 1: Anti-ageing
The Anti-ageing mode has red LED light with a wavelength of 633nm and near-infrared light with a wavelength of 830nm. This mode provides a rejuvenating and revitalizing experience for your skin. Red LED light can help to stimulate collagen production, a protein responsible for younger looking skin. [1]



Mode 2: Target
The Target mode has blue LED light with a wavelength of 415nm and near-infrared light with a wavelength of 830nm. Blue light targets acne causing bacteria that live on the skin. Near-infrared light can reduce inflammation of inflammatory acne [1].



Mode 3: Recovery
The Recovery mode has red LED light with a wavelength of 633nm and near-infrared light with a wavelength of 830nm. Infrared light can help reduce inflammation and boost overall skin health. [1]



Mode 4: Balance
The Balance mode is a combination of red LED light with a wavelength of 633nm, blue LED light with a wavelength of 415nm and near-infrared with a wavelength of 830nm. This mode can help to reduce inflammation, to stimulate collagen production and is the perfect mode for an overall boost for the skin. This mode has the highest amount of light energy of all 4 modes. This mode addresses multiple concerns with a balanced approach; however, if you desire specific results or have severe skin issues, utilise modes 1, 2 & 3. [1]

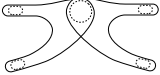
What's included



Wavelength LED Mask



Hand Remote



Head Straps



Eye Protection Pads



USB-C Cable

[1] www.sylpro.co.uk/pages/LFM01A

APPROVAL			
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Tom			
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PRINT COLOURS



CMYK



10154C

Metallic rose gold ink

Notes

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