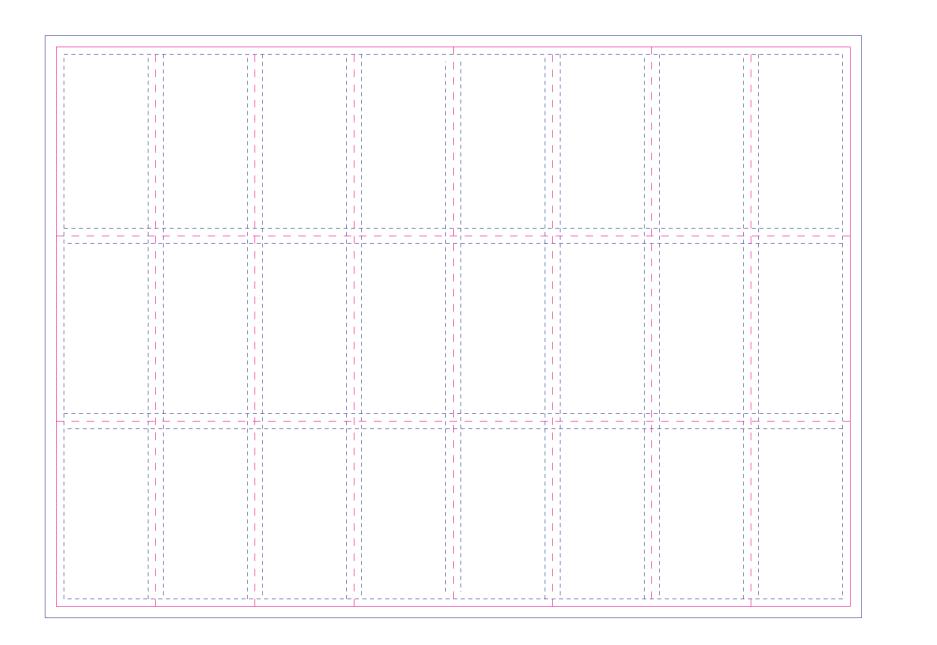
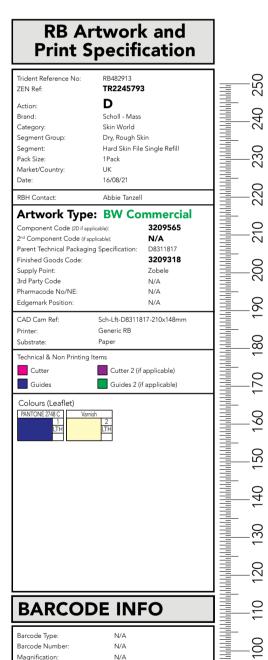
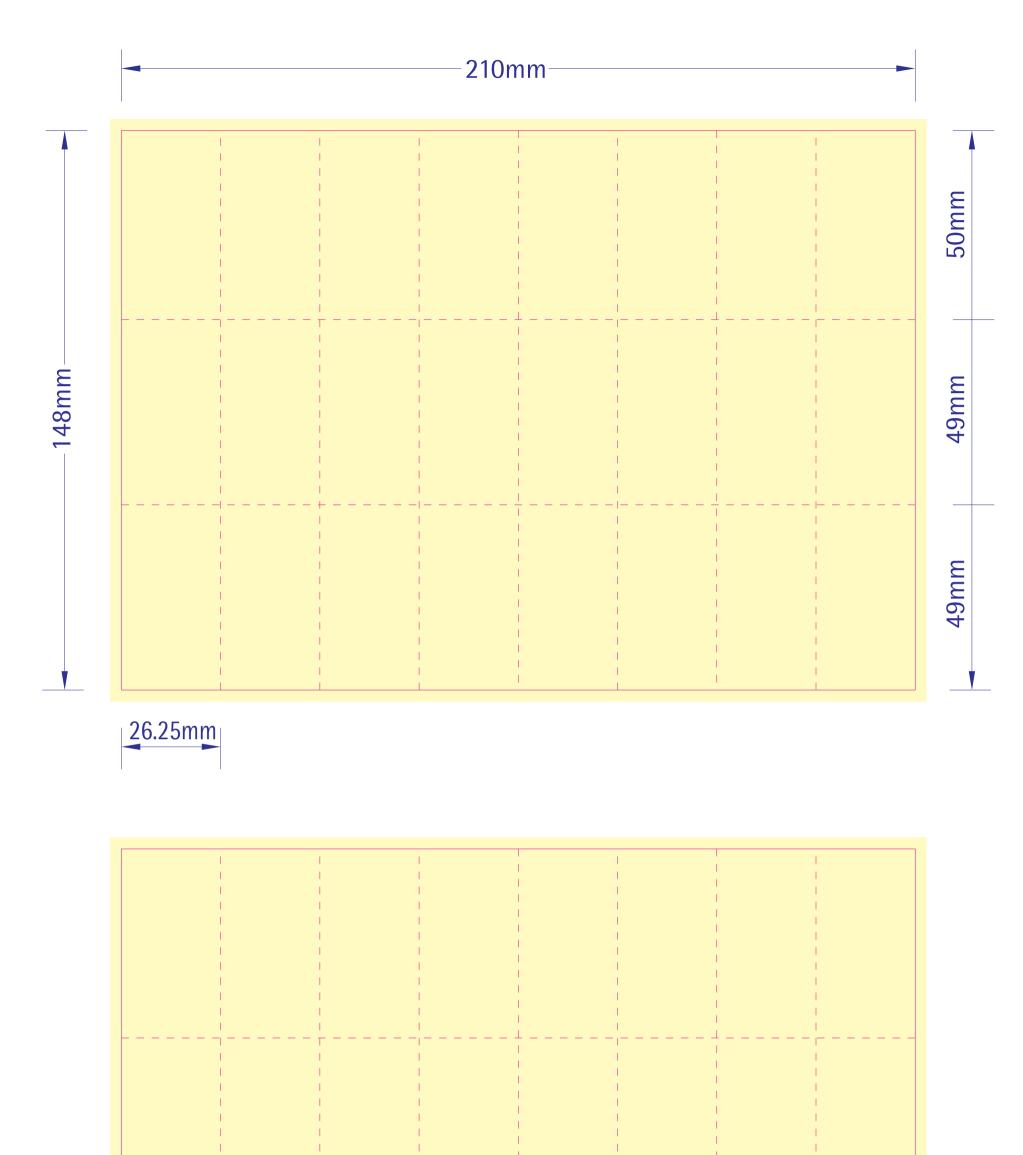


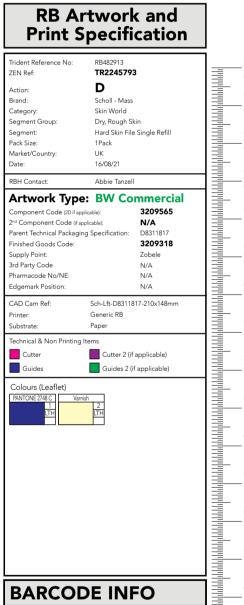
26.25mm

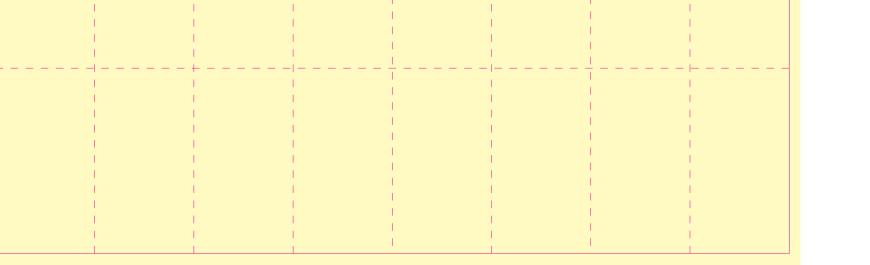


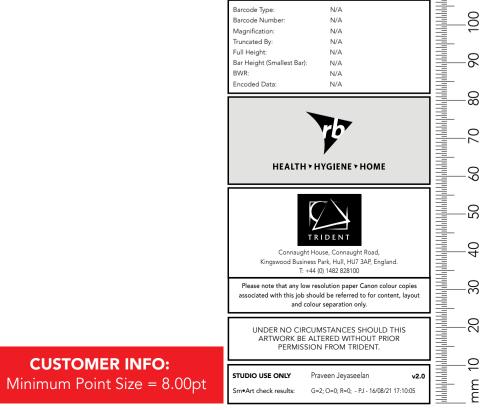












Production line					
Aanufacturing site	1st 2	ad .			
Pack Tech approver Date	130 27	10			
Check Criteria	Details & Comments	Ch	ecks		
Approvals		1 <sup>st</sup>		RB Artwork and	1
Market Approval					
Regulatory Approval				Print Specification	
3rd Party Approval				Trident Reference No: RB482913	1
Technical Drawing/ Cutter ref no. & PPI component code				ZEN Ref: <b>TR2245793</b>	
PPI component code number/s correct on artwork?				Action: D Brand: Scholl - Mass	
PPI component code number/s in correct position on artwork?				Category: Skin World	
Correct drawing for the production line?				Segment Group: Dry, Rough Skin Segment: Hard Skin File Single Refill	
Profile shape & dimensions				Pack Size: 1Pack	
Graphics layout/orientation				Market/Country: UK Date: 16/08/21	1
Unwind diagram (PPTD1022/1-20)				RBH Contact: Abbie Tanzell	
Printable areas/bleed					
Varnish free areas				Artwork Type:       BW Commercial         Component Code (2D if applicable):       3209565	
Variable coding position & dimensions				2 <sup>nd</sup> Component Code (if applicable): <b>N/A</b>	
Varnish and print requirements				Parent Technical Packaging Specification: D8311817 Finished Goods Code: <b>3209318</b>	-
Pre-printed headers (alignment and suitability)				Supply Point: Zobele	
Embossing, Braille & Foil Blocking				3rd Party Code N/A   Pharmacode No/NE: N/A	
Separations on artwork				Edgemark Position: N/A	
Alignment within cutter				CAD Cam Ref: Sch-Lft-D8311817-210x148mm	1
Braille structure				Printer: Generic RB Substrate: Paper	
Verification Code Type; Pharma Code / 2D / OCV Bar sequence and/or number correct on artwork				Technical & Non Printing Items	
Bar sequence and/or number correct on artwork Bar sequence and/or number in correct position on artwork?				Cutter Cutter 2 (if applicable)	
Size (height, width, spacing, font)				Guides Guides 2 (if applicable)	
Direction of read				Colours (Leaflet)	
Light margins and print free areas				PANTONE 2748 C Varnish	
Colour					
Repeat distance (reeled material)					
Cross check related docs ie BOM					
Bar code Type; EAN, ITF, Code39, etc					
Magnification / width and height					
Colour (e.g. black print on white background)					
Light margins & indicators					
Bearer bars & H gauges (if required)					
Symbol grade (Pass = A,B,C; Action = D,F)					
Bar code number (human readable)					
Bar code number (encoded & hidden data)					
Confirm bar code number from source				BARCODE INFO	
Cross check related docs (JDE/PID)				Barcode Type: N/A	1
Photo-electric cell mark / edge marks				Barcode Number: N/A	
Present & per Tech drawing?				Magnification: N/A Truncated By: N/A	
Correct pitch?				Full Height: N/A	
Additional markings				Bar Height (Smallest Bar): N/A BWR: N/A	
e-mark, recycle logo etc				Encoded Data: N/A	
Legend box (RB specification)					i 🗐 –
Correct component code					
Correct D spec / has cutter changed?				NO NO	
Correct printer / has printer changed?					
Correct Substrate				HEALTH + HYGIENE + HOME	
A/W is set up appropriately for this substrate					
Edge mark details Pharmacode details					
Colours & print process					
Varnish				TRIDENT	
Varnish Barcode information				Connaught House, Connaught Road,	
General details are correct				Kingswood Business Park, Hull, HU7 3AP, England. T: +44 (0) 1482 828100	
Pass / Fail comments and Signature			1	1: +44 (U) 1482 828100 Please note that any low resolution paper Canon colour copies	
By approving the artwork referenced within this form I auth	orise it for release to the pri	nt supplier		associated with this job should be referred to for content, layout	1
Additional Comments	onse te for release to the pri	re-supplier		and colour separation only.	
				UNDER NO CIRCUMSTANCES SHOULD THIS	
				ARTWORK BE ALTERED WITHOUT PRIOR PERMISSION FROM TRIDENT.	事
				L	追_
				STUDIO USE ONLY Praveen Jeyaseelan v2.0	
				Sm•Art check results: G=2; O=0; R=0; - PJ - 16/08/21 17:10:05	I