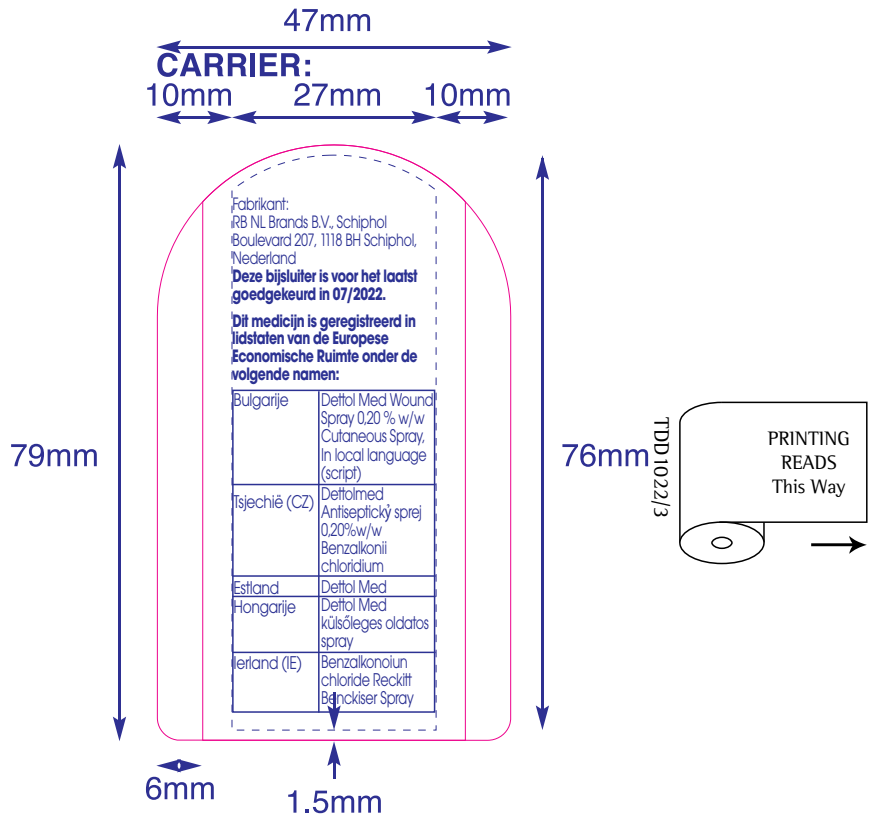




BARCODE INFO

Barcode Type: EAN 13
Code Value: 8710552306520
Magnification: 80 %
Overall Height: 18.46 mm
Bar Height: 16 mm
BWR Applied: 30 Micrometre

CUSTOMER INFO

Minimum Point Size =7.00pt

RB Artwork and Print Specification

Trident Reference No: RB511052
ZEN Ref: **TR2431554**
Action: **D**
Brand: Dettol
Category: Antiseptic
Segment Group: Spray
Segment: Liquid
Pack Size: 100 ml
Market/Country: BNL
Date: 03/08/2022

RBH Contact: Melanie Pontillo

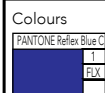
Artwork Type: BW Commercial

Component Code (2D if applicable): **3229150**
2nd Component Code (if applicable): **N/A**
Parent Technical Packaging Specification: D0309816
Finished Goods Code: **0376724**
Supply Point: RB Hull
3rd Party Code: NA
Pharmacode No/NE: N/A
Edgemark Position: N/A

CAD Cam Ref: Det-Lbl-Ches-79x47-PLR-12page
Printer: Multi Packaging Solutions (Bourne, UK)
Substrate: PE - White

Technical & Non Printing Items

Dieline	Dieline 2 (if applicable)
Guides	Guides 2 (if applicable)



Connaught House, Connaught Road,
Kingswood Business Park, Hull, HU7 3AP, England.
T: +44 (0) 01482 828100

Please note that any low resolution paper Canon colour copies associated with this job should be referred to for content, layout and colour separation only.

UNDER NO CIRCUMSTANCES SHOULD THIS ARTWORK BE ALTERED WITHOUT PRIOR PERMISSION FROM TRIDENT.

STUDIO USE ONLY Altrison Navanit **v2.0**

Production line			
Manufacturing site			
Pack Tech approver	1 st	2 nd	
Date			
Check Criteria	Details Et Comments	Checks	
Approvals		1 st	2 nd
Market Approval			
Regulatory Approval			
3rd Party Approval			
Technical Drawing/ Cutter ref no. Et PPI component code			
PPI component code number/s correct on artwork?			
PPI component code number/s in correct position on artwork?			
Correct drawing for the production line?			
Profile shape Et dimensions			
Graphics layout/orientation			
Unwind diagram (PPTD1022/1-20)			
Printable areas/bleed			
Varnish free areas			
Variable coding position Et dimensions			
Varnish and print requirements			
Pre-printed headers (alignment and suitability)			
Embossing, Braille Et Foil Blocking			
Separations on artwork			
Alignment within cutter			
Braille structure			
Verification Code Type; Pharma Code / 2D / OCV			
Bar sequence and/or number correct on artwork			
Bar sequence and/or number in correct position on artwork?			
Size (height, width, spacing, font)			
Direction of read			
Light margins and print free areas			
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 Et indicators			
Bearer bars Et H gauges (if required)			
Symbol grade (Pass = A,B,C; Action = D,F)			
Bar code number (human readable)			
Bar code number (encoded Et hidden data)			
Confirm bar code number from source			
Cross check related docs (JDE/PID)			
Photo-electric cell mark / edge marks			
Present Et per Tech drawing?			
Correct pitch?			
Additional markings			
e-mark, recycle logo etc			
Legend box (RB specification)			
Correct component code			
Correct D spec / has cutter changed?			
Correct printer / has printer changed?			
Correct Substrate			
A/W is set up appropriately for this substrate			
Edge mark details			
Pharmacode details			
Colours Et print process			
Varnish			
Barcode information			
General details are correct			
Pass / Fail comments and Signature			
By approving the artwork referenced within this form I authorise it for release to the print supplier			
Additional Comments			

RB Artwork and Print Specification	
Trident Reference No: RB511052	
ZEN Ref:	TR2431554
Action:	D
Brand:	Dettol
Category:	Antiseptic
Segment Group:	Spray
Segment:	Liquid
Pack Size:	100 ml
Market/Country:	BNL
Date:	03/08/2022
RBH Contact: Melanie Pontillo	
Artwork Type: BW Commercial	
Component Code (2D if applicable):	3229150
2 nd Component Code (if applicable):	N/A
Parent Technical Packaging Specification:	D0309816
Finished Goods Code:	0376724
Supply Point:	RB Hull
3rd Party Code:	NA
Pharmacode No/NE:	N/A
Edgemark Position:	N/A
CAD Cam Ref:	Det-Lbl-Ches-79x47-PLR-12page
Printer:	Multi Packaging Solutions (Bourne, UK)
Substrate:	PE - White
Technical & Non Printing Items	
 Dieline	 Dieline 2 (if applicable)
 Guides	 Guides 2 (if applicable)
Colours	
	
	
	
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