

CUSTOMER INFO:

RBH Artwork and Print Specification

280

270

260

250

230

220

210

200

180

150

140

120

110

100

90

9

9

Trident Reference No: TR644792 Action / Version: Brand: Gaviscon Brand Platform: Adult Sub Platform: Double Action Sub Brand: Peppermint Format: Liauid Delivery: Sachet Pack Size: 10m Date Created: 22/01/13 Date Modified: 29/01/13

RBH Contact

Artwork Type: Commercial Print

Parent Technical Packaging D0040839 Specification:

Bulk Code (if applicable):

CAD Cam Ref: G-Crt-D0040839-96x30x142mm Printer · Contego Packaging (Bradford, UK) Substrate: Carton Board - White

Edgemark Position: Pharmacode No/NE:

Print and Technical Colour

Tint and Technical Colours								
PANTONE 102 C		PANTONE 185 C		С				
1		2		3				
LTH		LTH		LTH				
PANTONE 320 C		PANTONE Reflex Blue C		r Based				
4		5		6				
LTH		LTH		LTH				
	1 LTH	C PANTONE 185 LTH C PANTONE Reflex B	PANTONE 185 C	PANTONE 185 C				

COLOURS TO MATCH RECOGNISED STANDARDS

Barcode Type: Barcode Number 5000158069695 Magnification: 1000/6 BWR: 10 microns Truncated by (smallest Bar): 3.1 mm Encoded Data:

BARCODE INFO

All other aspects of the bar code to conform to the current GS1 Operating Manual or other agreed commercial standard.



Connaught House, Connaught Road, wood Business Park, Hull, HU7 3AP, England. T: +44 (0) 1482 828100

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STUDIO USE ONLY

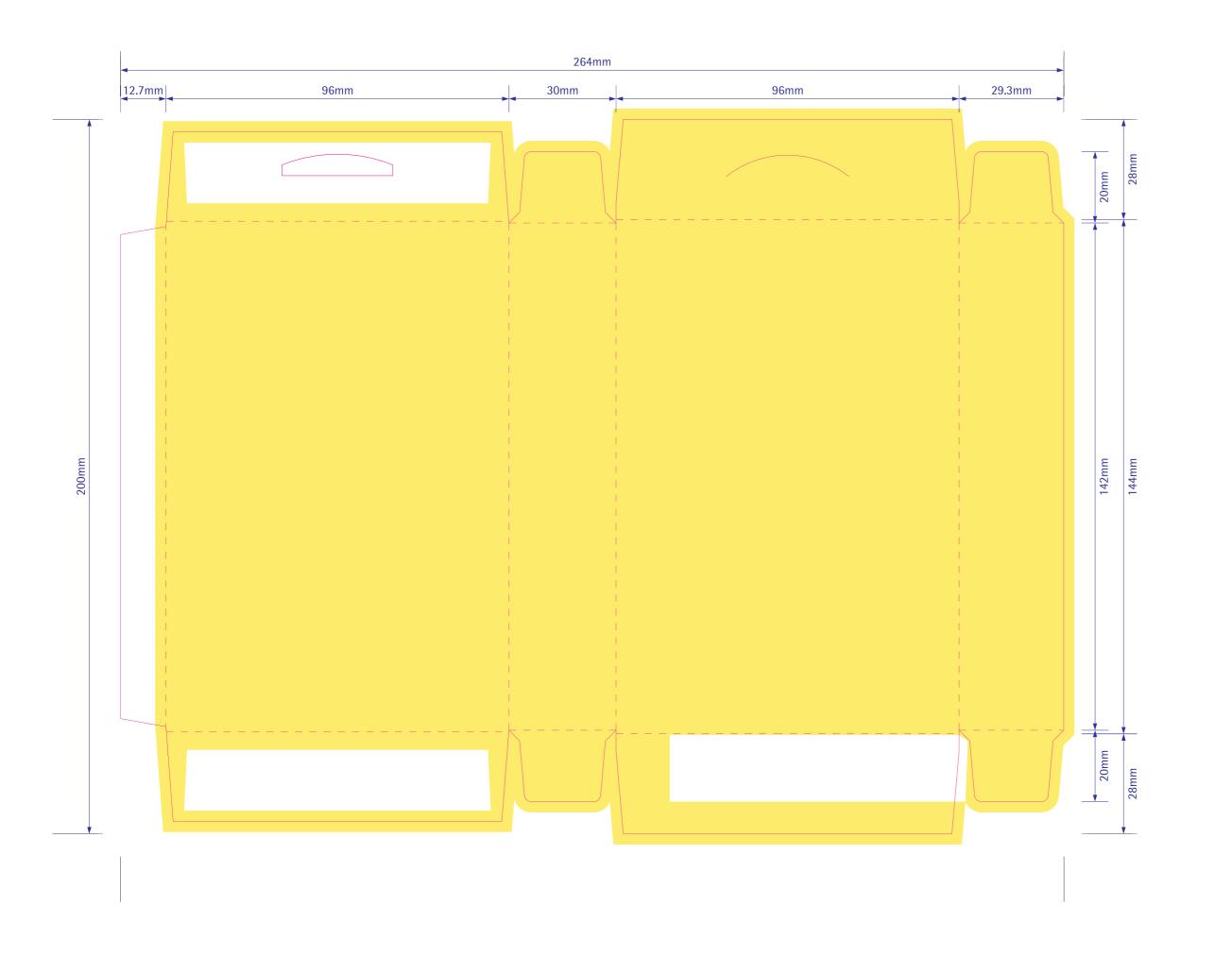
6m•Art check results: G=1; O=0; R=0; -RM - 29/01/13 16:09:38

ARTWORK APPROVAL

UNDER NO CIRCUMSTANCES SHOULD THIS ARTWORK BE ALTERED WITHOUT PRIOR PERMISSION FROM TRIDENT. Tel. Alan Smith: +44 (0)1482 710304

NOT APPROVED FOR COLOUR

Minimum Point Size = 8.00pt



CUSTOMER INFO: Minimum Point Size = 8.00pt

RBH Artwork and Print Specification

290

280

270

260

250

240

230

220

210

200

180

160

150

140

120

110

100

- 06

9

50

- 1

Trident Reference No: TR644792 Action / Version: Brand: Gaviscon Brand Platform: Adu**l**t Sub Platform: Double Action Sub Brand: Peppermint Format: Liquid Delivery: Sachet Pack Size: 10m Date Created: Date Modified: 22/01/13 29/01/13

Artwork Type: Commercial Print

D0040839

Component Code (2D if applicable): Parent Technical Packaging Specification:

Bulk Code (if applicable):

RBH Contact:

CAD Cam Ref: G-Crt-D0040839-96x30x142mm Printer: Contego Packaging (Bradford, UK)
Substrate: Carton Board - White

Edgemark Position: N/A Pharmacode No/NE: N/A



Print and Technical Colours

PANTONE 102 C		PANTONE 185 C		PANTONE 233 C		
	1 LTH		2 LTH		3 LTH	
PANTONE 320	PANTONE 320 C		PANTONE Reflex Blue C		VRN-HighGloss Water Based Emul	
	4		5		6	
	LTH		LTH		LTH	

COLOURS TO MATCH RECOGNISED STANDARDS

BARCODE INFO Barcode Type: 5000158069695 Barcode Number Magnification: 100% BWR: 10 microns Truncated by (smallest Bar): 3.1 mm Encoded Data:

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6m•Art check results: G=1; O=0; R=0; - RM - 29/01/13 16:09:38

ARTWORK APPROVAL

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NOT APPROVED FOR COLOUR

Production line Manufacturing site		DDII Astruosii
		RBH Artwork
Pack Tech approver 1st 2nd		and Print Specification
	Tr	rident Reference No: TR644792
Oate Details & Comments	Ac	Action / Version: B Brand: Gaviscon
Approvals	act Lond Br	Brand Platform: Adult
Market Approval	Su	Sub Platform: Double Action
**	Fo	Format: Liquid
Regulatory Approval	De	Delivery: Sachet
Brd Party Approval		Pack Size: 10ml Country: Russia
echnical Drawing/Cutter ref no.	Da	Date Created: 22/01/13
PPI component code correct on artwork?		Date Modified: 29/01/13
Correct drawing for the production line? Profile shape & dimensions		RBH Contact: Ivan Saveliev
·	——————————————————————————————————————	Artwork Type: Commercial Print
Graphics layout/orientation		Component Code (2D if applicable): 8077328
Jnwind diagram (PPTD1022/1–20)		Parent Technical Packaging
Printable areas/bleed		эреспісаціон.
/arnish free areas	Bu	Bulk Code (if applicable): N/A
/ariable coding position & dimensions	C/	CAD Cam Ref: G-Crt-D0040839-96x30x142mm
/arnish and print requirements	 Pr	Printer: Contego Packaging (Bradford, UK) Substrate: Carton Board - White
Pre-printed headers (alignment and suitability)		
mbossing, Braille & Foil Blocking	— I Ed	Edgemark Position: N/A Pharmacode No/NE: N/A
Separations on artwork		
Alignment within cutter	Cu	Cutter – Does not print Guides – Does not print
Braille structure		
/erification Code Type; Pharma Code / 2D / OCV	Pr	Print and Technical Colours
Bar sequence and/or number correct Position		PANTONE 102 C PANTONE 185 C PANTONE 233 C
Size (height, width, spacing, font)	-	1 2 3
Direction of read		ітн ітн ітн
ight margins and print free areas	-	PANTONE 320 C PANTONE Reflex Blue C VRN-HighGloss Water Ba
Colour		Emul
Repeat distance (reeled material)		4 S LTH
Bar code Type; EAN, ITF, Code39, etc		C
Magnification / width and height		
Colour (e.g. black print on white background)	 	
ight 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)	 	
		COLOURS TO MATCH RECOGNISED STANDARDS
Confirm bar code number from source		
Confirm bar code number from source Cross check related docs (JDE/PID)		COLOURS TO MATCH RECOGNISED STANDARD BARCODE INFO
Cross check related docs (JDE/PID) Photo-electric cell mark / edge marks		
Confirm bar code number from source Cross check related docs (JDE/PID) Photo-electric cell mark / edge marks Present & per Tech drawing?	E Ba	Barcode Type: EAN 13 Barcode Number: 5000158069695
Confirm bar code number from source Cross check related docs (JDE/PID) Choto-electric cell mark / edge marks Cresent & per Tech drawing? Correct pitch?	Ba Ba M Bl	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns
Confirm bar code number from source Cross check related docs (JDE/PID) Photo-electric cell mark / edge marks Present & per Tech drawing? Correct pitch? Additional markings	Ba Ba M BB	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm
Confirm bar code number from source Cross check related docs (JDE/PID) Photo-electric cell mark / edge marks Present & per Tech drawing? Correct pitch? Additional markings E-mark, recycle logo etc	Ba B	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm Encoded Data: N/A
Confirm bar code number from source Cross check related docs (JDE/PID) Photo-electric cell mark / edge marks Present & per Tech drawing? Correct pitch? Additional markings	Ba B	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm Encoded Data: N/A All other aspects of the bar code to conform to the current GS1 Operating Manual or
Confirm bar code number from source Cross check related docs (JDE/PID) Choto-electric cell mark / edge marks Cresent & per Tech drawing? Correct pitch? Additional markings E-mark, recycle logo etc Legend box (RB specification)	Ba B	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm Encoded Data: N/A All other aspects of the bar code to conform
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Confirm bar code number from source Cross check related docs (JDE/PID) Choto-electric cell mark / edge marks Cresent & per Tech drawing? Correct pitch? Additional markings C-mark, recycle logo etc Correct component code Correct D spec Correct printer Correct Substrate A/W is set up appropriately for this substrate Codge mark details Colours & print process Corrish	Ba Ba Ba M M I'r Er	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm N/A All other aspects of the bar code to conform to the current GS1 Operating Manual or other agreed commercial standard. TRIDENT Connaught House, Connaught Road, Kingswood Business Park, Hull, HU7 3AP, England. T: +44 (0) 1482 828100 Please note that any low resolution paper Canon colour
Confirm bar code number from source Cross check related docs (JDE/PID) Choto-electric cell mark / edge marks Cresent & per Tech drawing? Correct pitch? Additional markings Commark, recycle logo etc Correct component code Correct D spec Correct printer Correct Substrate A/W is set up appropriately for this substrate Edge mark details Colours & print process Corrish Colours & print process Corrish Colours definition	Ba Ba Ba M M I'r Er	BARCODE INFO Barcode Type: EAN 13 Barcode Number: 5000158069695 Magnification: 100% BWR: 10 microns Fruncated by (smallest Bar): 3.1 mm MA All other aspects of the bar code to conform to the current GS1 Operating Manual or other agreed commercial standard. TRIDENT Connaught House, Connaught Road, Kingswood Business Park, Hull, HU7 3AP, England. T: +44 (0) 1482 828100 Please note that any low resolution paper Canon colou
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