

Palenie zwiększa Palenie zmniejsza ryzyko impotencji płodność Dowiedz się jak rzucić palenie: 801 108 108 www.jakrzucicpalenie.pl Dowiedz się jak rzucić palenie: 801 108 108 www.jakrzucicpalenie.pl Palenie zmniejsza płodność Dowiedz się jak rzucić palenie: 801 108 108 www.jakrzucicpalenie.pl CTv1_13_05_fertility-childless_smoker_set2_adj_C.tif CTv1_13_05_fertility-childless_smoker_set2_adj_C.tif CTv1_14_05_impotence-man_set2_adj.tif

Palenie zwiększa ryzyko impotencji Dowiedz się jak rzucić palenie: 801 108 108 www.jakrzucicpalenie.pl CTv1 14 05 impotence-man set2 adj.tif

Dym tytoniowy zawiera ponad 70 substancji powodujących raka

Palenie zabija – rzuć teraz!



HL - SOC 03-0333 **EUTPD II-I**



CHW CALCULATION

This document contains the technical Combined Health Warning (CHW) Calculation details of the specified component. It must be used to create the HW Template. If details have to be amended, a new document version has to be created.

PRODUCT / PRINT DEVELOPMENT

REEMTSMA

CIGARETTENFABRIKEN GmbH An Imperial Tobacco Group Company

GRIDNET		
Gridnet	A03-0333	
Scale	1:1	

COMBINED HW REFERENCE

CHW03-0333-EU

CHW POSITION INFORMATION			
	Front	Layout E:	
	UPPER	Stacked (reversed 2)	
	Back	Layout A:	
	UPPER	Stacked	

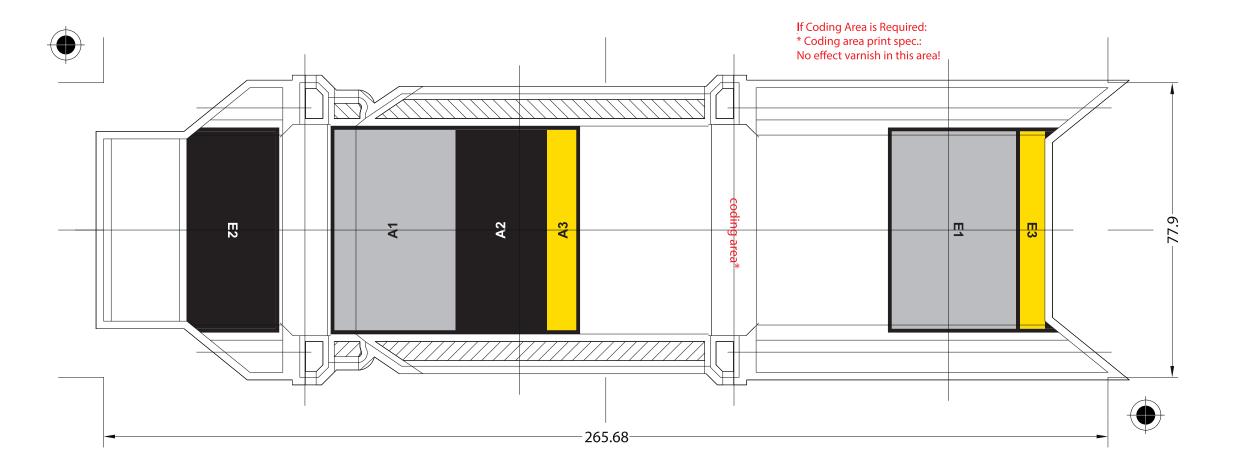
EXTRA INFORMATION

9	STUDIO
_	
Date	27.07.2018
Software	Adobe Illustrator CC (14)

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	FRONT: COMBINED HEALTH WARNING CALCULATION excl. 1mm BORDER incl. 1mm CESSATION BORDER				
	wp = wt = wc	CHW WIDTH:	52.24	mm	
	wp = wt = wc =	W - 2mm			
E	hl	CHW HEIGHT:	63.98	mm	
-	hl = H - 2mm				
	Al	CHW TOTAL AREA (100%):	3342.3152	mm²	
	AI = (W - 2mm)	× (H - 2mm)			
	wp	PICTURE WIDTH:	52.24	mm	
	wp = wt = wc =	wp = wt = wc = W - 2mm			
1	hp	PICTURE HEIGHT:	32.85	mm	
	hp = Y - hc				
	Ар	Ap = wp × hp	1716.084	mm ²	
CONTROL	hp ÷ hl	CHW vs PIC >50% <60%	51.34%	ОК	
	wt	TEXT PANEL WIDTH:	52.24	mm	
	wt = wc = wp = W - 2mm				
2	ht	TEXT PANEL HEIGHT:	23.45	mm	
	ht = hl - hc - hp				
	At	$At = wt \times ht$	1225.028	mm²	
CONTROL	ht ÷ hl	CHW vs TEXT >30% <40%	36.65%	ОК	
	wc	CESSATION WIDTH:	52.24	mm	
	wc = wp = wt = W - 2mm				
3	hc	CESSATION HEIGHT:	7.68	mm	
	hc = Y - hp				
	Ac	Ac = wc × hc	401.2032	mm ²	
CONTROL	hc ÷ hl	CHW vs CESS >10% <12%	12.00%	ОК	

	BACK: COMB	INED HEALTH WARNING CA excl. 1mm BORDER.	ALCULATION	
	wp = wt = wc	CHW WIDTH:	53	mm
	wp = wt = wc =	W - 2mm		
Α	hl	CHW HEIGHT:	63.98	mm
^	hl = H - 2mm			
	Al	CHW TOTAL AREA (100%):	3390.94	mm ²
	AI = (W - 2mm)	× (H - 2mm)		
	wp	PICTURE WIDTH:	53	mm
	wp = wt = wc =	W - 2mm		
1	hp	PICTURE HEIGHT:	31.99	mm
	hp = (H - 2mm) × 0.5			
	Ар	Ap = wp × hp	1695.47	mm ²
CONTROL	Ap ÷ Al	CHW vs PIC = 50%	50.00%	ОК
	wt	TEXT PANEL WIDTH:	53	mm
	wt = wc = wp = W - 2mm			
2	ht	TEXT PANEL HEIGHT:	24.31	mm
	ht = (H - 2mm) × 0.38			
	At	$At = wt \times ht$	1288.43	mm ²
CONTROL	At ÷ AI	CHW vs TEXT = 38%	38.00%	ОК
	wc	CESSATION WIDTH:	53	mm
	wc = wp = wt = W - 2mm			
3	hc	CESSATION HEIGHT:	7.68	mm
	hc = H - 2mm - hp - ht			
	Ac	Ac = wc × hc	407.04	mm²
			1	





HW CALCULATION

This document contains the technical
Health Warning (HW) Calculation details of the
specified component. It must be used to
create the HW Framework and HW Template.
If details have to be amended,
a new document version has to be created.

PRODUCT / PRINT DEVELOPMENT

REEMTSMA CIGARETTENFABRIKEN GmbH An Imperial Tobacco Group Company

GRIDNET			
Gridnet A03-0333-H			
Scale	1:1		

CALCULATION REFERENCE

HWC03-002923-A

HW POSITION INFORMATION			
	Front	65%	
	UPPER	incl. 1mm Border	
	Back	65%	
	UPPER	incl. 1mm Border	
	Side	50%	
		incl. 1mm Border	

EXTRA INFORMATION

HWC & HWF prepared using: EUTPD II-I (V02) Guidelines

STUDIO		
apexelements		
Date	21.06.2018	
Software	Adobe Illustrator CC (14)	

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65.0% FRONT - HEALTH WARNING CALCULATION incl. 1mm BORDER		
PANEL WIDTH:	54.24	mm
PANEL HEIGHT:	101.5	mm
PANEL TOTAL (100%):	5505.36	mm ²
HW TARGET = Af × 0.65	3578.484	mm ²
HW WIDTH:	54.24	mm
•		-
HW HEIGHT:	65.98	mm
) ÷ Wf		•
HW TOTAL (Actual):	3578.7552	mm ²
BRANDED FRONT HEIGHT:	34.72	mm
PREPARED USING EUTPD II-I (V02) GUIDELINES	
	incl. 1mm BORDER PANEL WIDTH: PANEL HEIGHT: PANEL TOTAL (100%): HW TARGET = Af × 0.65 HW WIDTH: HW HEIGHT:) + Wf HW TOTAL (Actual): BRANDED FRONT HEIGHT:	incl. 1mm BORDER PANEL WIDTH: 54.24 PANEL HEIGHT: 101.5 PANEL TOTAL (100%): 5505.36 HW TARGET = Af × 0.65 3578.484 HW WIDTH: 54.24 HW HEIGHT: 65.98) * Wf HW TOTAL (Actual): 3578.7552

50	.0%	SIDE - HEALTH WARNING CALCULATION incl. 1mm BORDER		
	j + (k ÷ 2) + o	PANEL WIDTH:	11.171	mm
	f	PANEL HEIGHT:	101.5	mm
	As	PANEL TOTAL (100%):	1133.8565	mm ²
	$As = (j + (k \div 2))$	+ o) × f		
	50.0%	HW TARGET = As × 0.5	566.92825	mm ²
	Ds	HW HEIGHT (landscape):	9.71	mm
	$Ds = j + (k \div 2) - 0.8mm$			
	Hs	HW WIDTH (landscape):	58.39	mm
	Hs = (As × 0.5)	÷ Ds	•	
	HWs	HW TOTAL (Actual):	566.9669	mm ²
	HWs = Ds × Hs		•	
-	CALCULATION P	REPARED USING EUTPD II-I (V()2) GUIDELINES	

TOP / BOTTOM SURFACE PANEL(S): HEALTH WARNING CALCULATION NOT APPLICABLE.

65	5.0%	BACK - HEALTH WARNING CALCULATION incl. 1mm BORDER		
	С	PANEL WIDTH:	55	mm
	f	PANEL HEIGHT:	101.5	mm
	Ab	PANEL TOTAL (100%):	5582.5	mm ²
	$Ab = c \times f$			
	65.0%	HW TARGET = Ab × 0.65	3628.625	mm²
	Wb	HW WIDTH:	55	mm
,	Wb = c			
	Hb	HW HEIGHT:	65.98	mm
	Hb = (Ab × 0.65) ÷ Wb			
	HWb	HW TOTAL (Actual):	3628.9	mm²
	HWb = Wb × Hb			
_	Lb	BRANDED BACK HEIGHT:	34.72	mm
	Lb = f - Hb - Pt			
	CALCULATION PREPARED USING EUTPD II-I (V02) GUIDELINES			

