

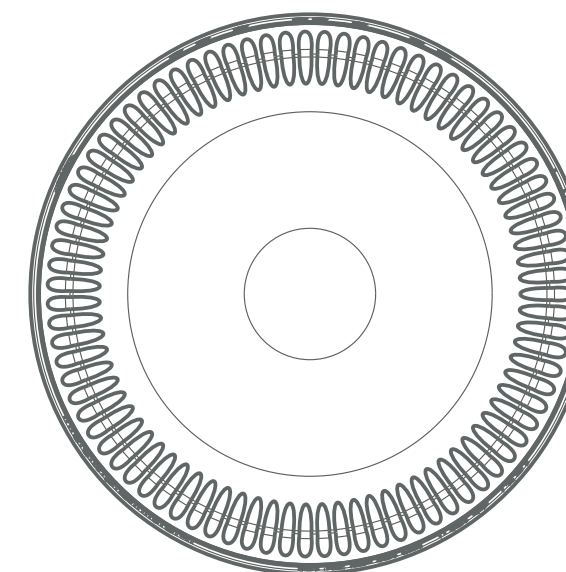
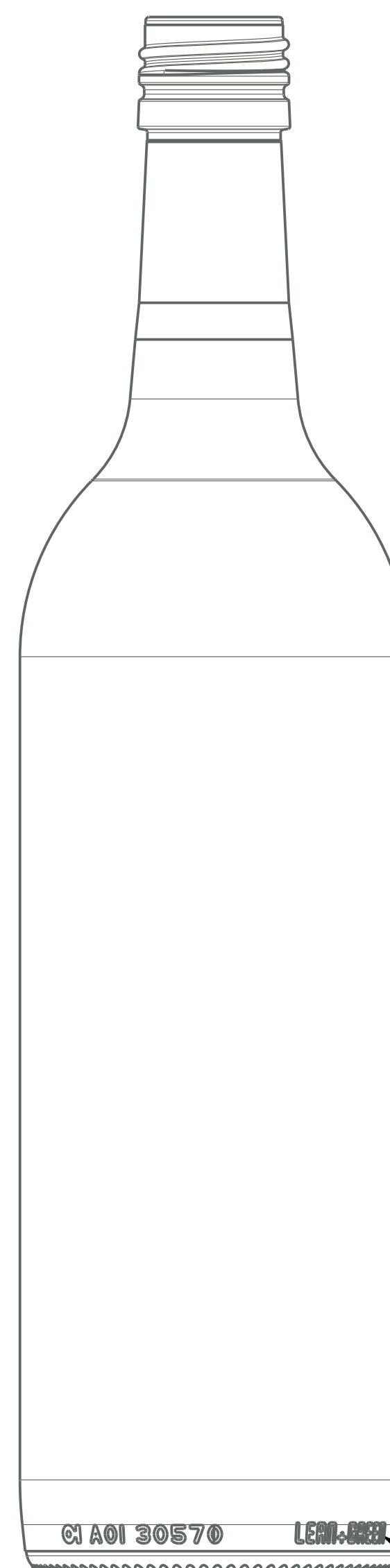
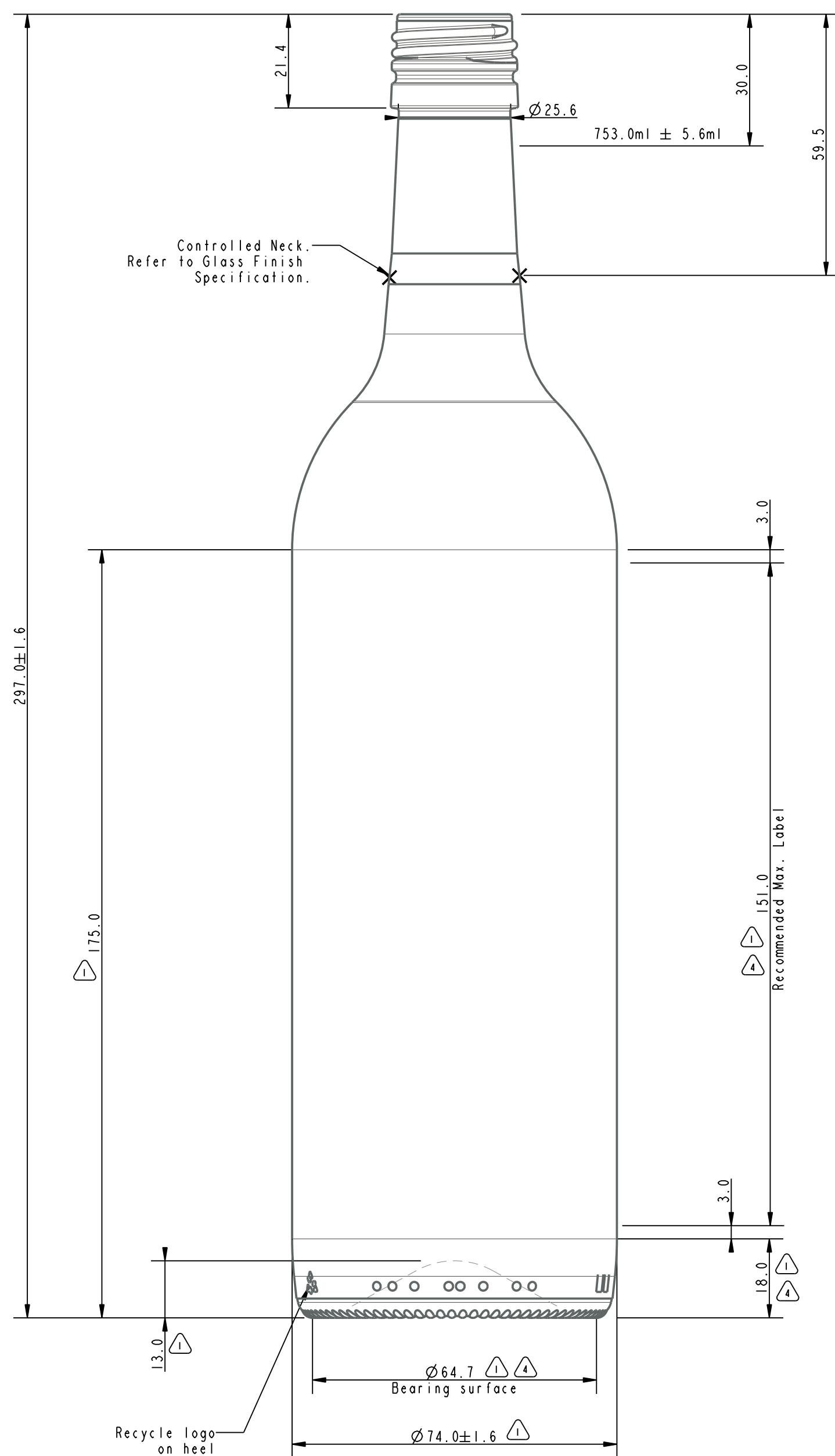
ASIA PACIFIC
AUSTRALIA

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Product Design Group

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SPECIFICATION AGREEMENTS ARE BASED ON TOLERANCED DIMENSIONS ONLY. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETRES.



B&B EQUIVALENT		NA	
MOULD EQUIPMENT ORDERED BY:			
PLANT	A01		
N.P.D. PROJECT NUMBER	NP-0130	SCALE 1:1	
VACUITY	1.3%	TILT ANGLE PREDICTED: 15.74° VERIFIED:	
SURFACE TREATMENT	PERMANENT		
MINIMUM THROUGH BORE	17.5 mm	BRIMFUL VERIFIED NO	
CONTAINER OVERFLOW CAPACITY (BRIMFUL)			
763.0ml Approx.			
CONTAINER RATED CAPACITY (FILLPOINT)			
753.0ml ± 5.6ml			
CONTAINER WEIGHT			
363g			
FINISH DESIGNATION 30mm x 60 CETIE BVS [GRP-29394]		MAX GAS VOLUME 0.0	
PROCESS	NNPB	RETURNABLE	NO
		DESIGN REFERENCE T0868-WS	

Stock
 750ml BVS Claret (NNPB)

DESIGNER	S.Wild	DATE	28-Jan-2009
CHECKED	JL	DATE	17-Feb-2009

DRAWING NUMBER
 30570-WS

MOULD/SAP NUMBER

Marketing Approved 

No	DATE	REVISIONS	DESIGN/CHECK
4	19-Dec-11	was Ø60.1, 17.4, 151.6, 360g, 1.7%, 15.0° LEEN+GREEN was in punt.	JD/OT
3	12-Jan-11	Lean & Green logo modified	SI
2	30-Apr-10	Recycle /Lean and Green logo added	SI
1	29-Apr-10	was 15.0, Ø63.7, Ø73.9, 15.0, 154.0	YZ