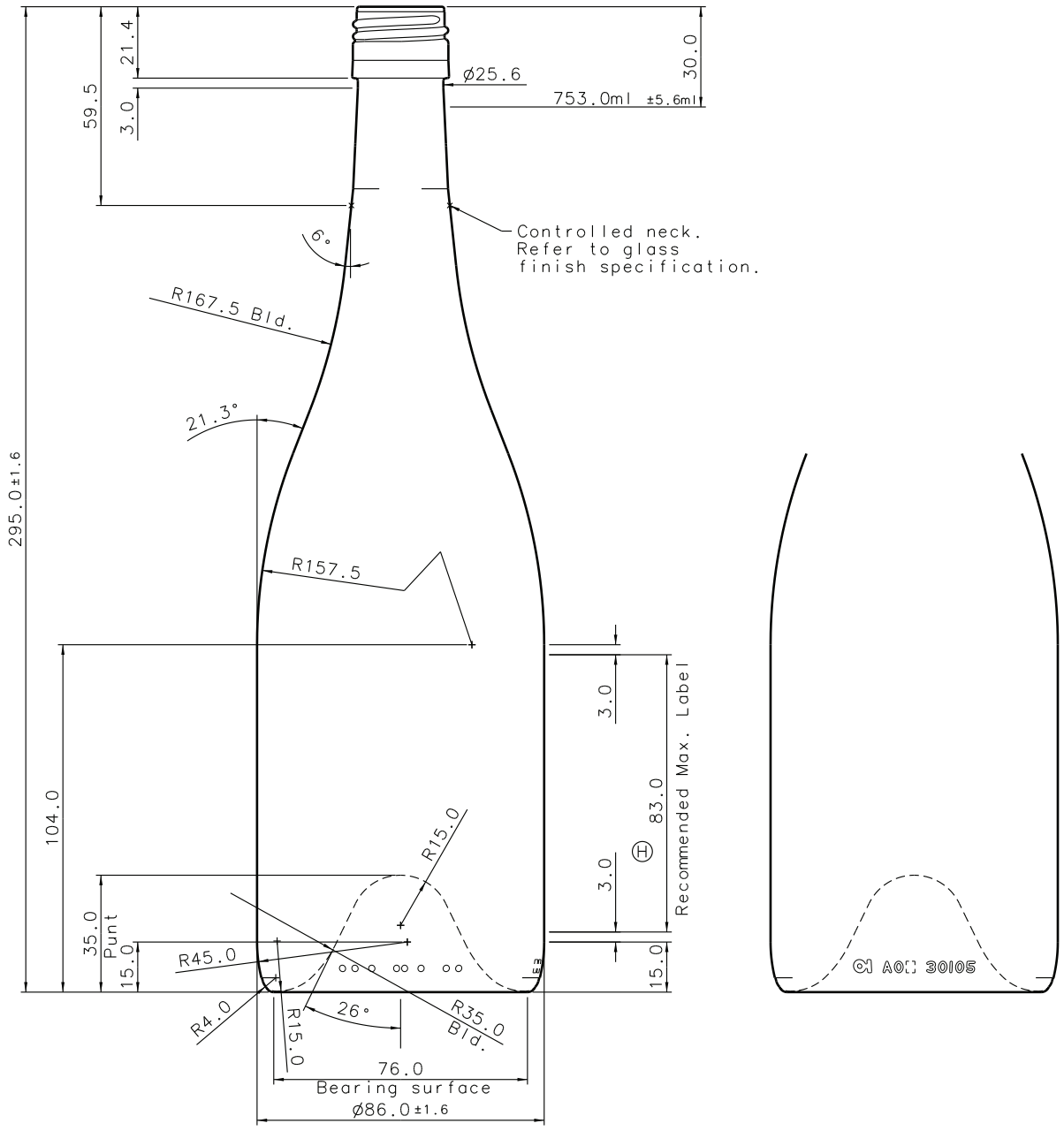

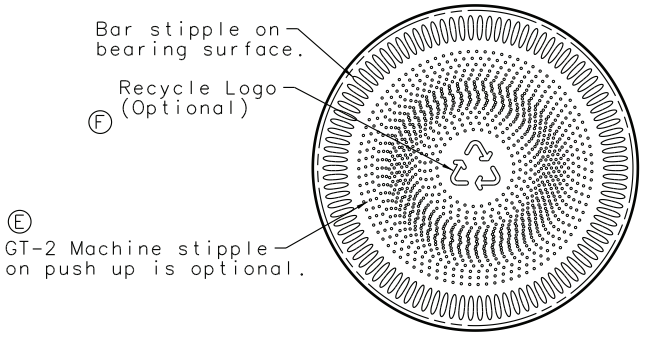

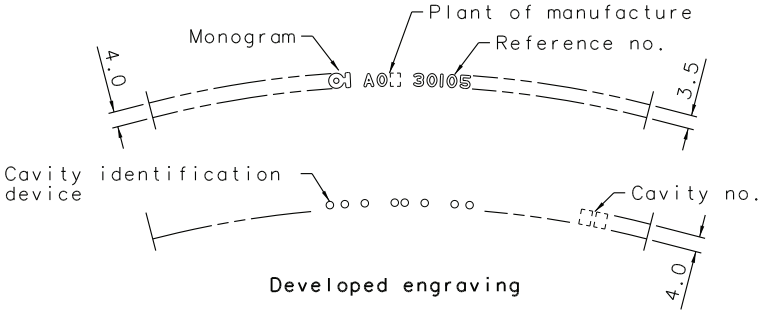

MINIMUM THROUGH BORE	17.5 Ⓖ
BRIMFUL VERIFIED	Yes Ⓓ
TILT ANGLE PREDICTED	20.6°
TILT ANGLE Ⓓ VERIFIED	18.1°
MAXIMUM DEPTH OF STANDARD ENGRAVING	0.3
MAX. GAS VOLUMES	N/A
MOULD EQUIPMENT ORDERED BY:	
PLANT	A01 A05

FOR LOCATION AND TYPE OF INKJET CODE REFER TO MANUFACTURING DATE CODE SPECIFICATION.

Marketing Approved

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No.	REV. No	REVISION	DATE	CHK	DRC
Ⓗ	1	- Label dimensioning updated.	13 Feb 09	CS	
Ⓖ	1	- Was 16.1 Minimum Through Bore	31 Oct 08	CS	CS
Ⓕ	1	- Optional added to recycle logo.	21 AUG 08	AM	BW
Ⓔ	1	- Was OM-5 Machine stipple.	16 JUN 08	CE/YZ	BW
Ⓓ	3	- Brimful & Tilt angle verified, was 761.0ml Approx.	15 JAN 08	AM/YZ	CS

FINISH	30mm x 60 CETIE BVS [GRP-29394]		
BRIMFUL CAP.	761.7ml Nominal Ⓓ		
WEIGHT	545g	PROCESS	B & B
SURFACE TREAT.	PERMANENT	NNPB EQUIV.	N/A

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

Asia Pacific Technical Centre

TITLE: 750ml BVS PREMIUM BURGUNDY

CUSTOMER: STOCK

CUSTOMER APPROVAL: SIGNATURE / NAME IN BLOCK LETTERS

DRN	CHK	DRC	DESIGN	CPQ
CR 17 NOV 03	PF	CS	GGD	RK

SCALE: FULL SIZE

DRAWING No.: 30105-WS A2