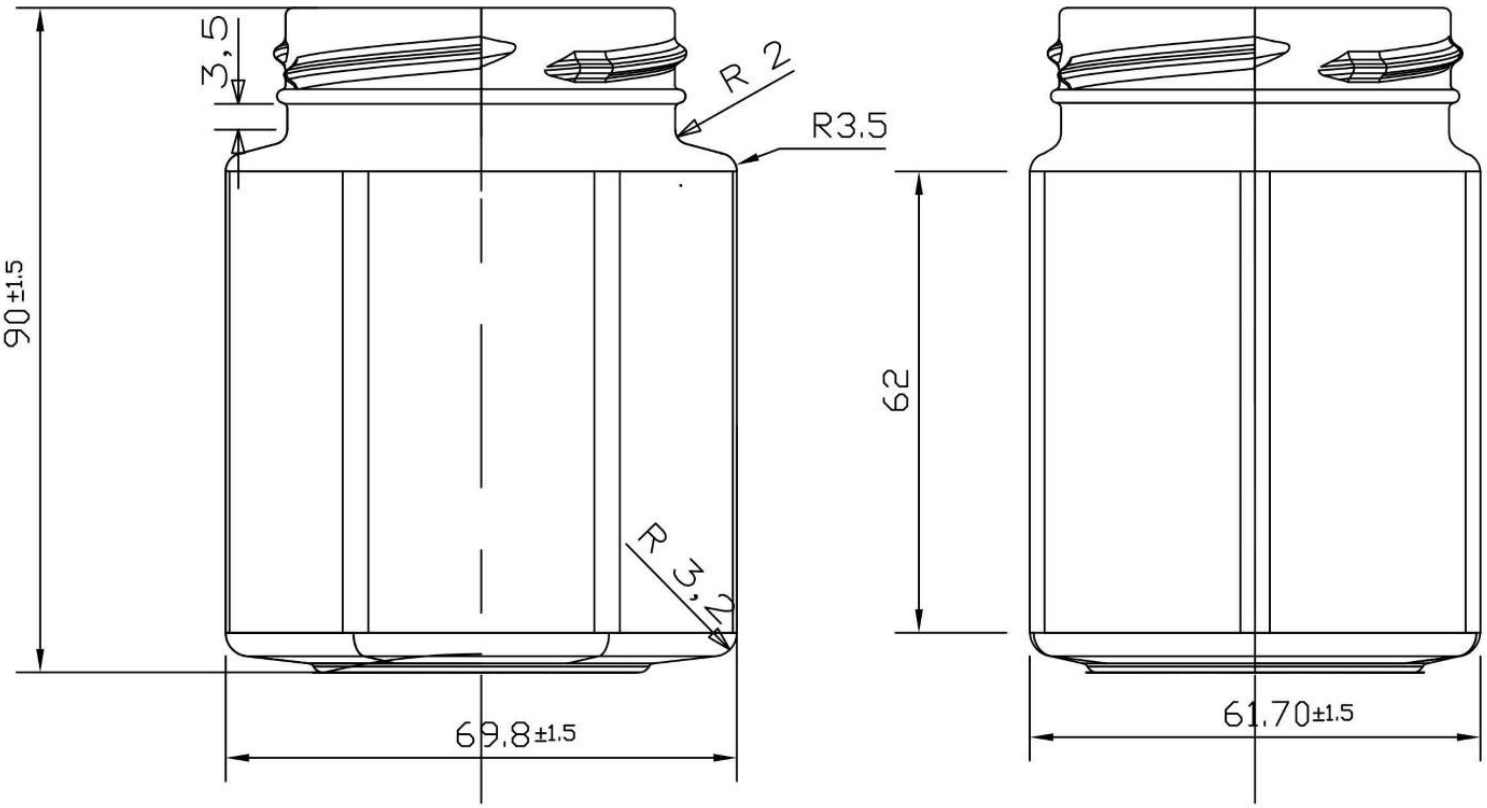

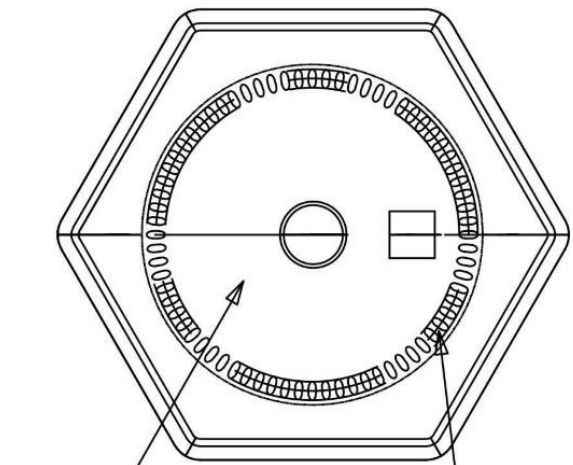

EMBOSS THE MFGR'S LOGO/
AND CAV.NO

BAR KNURLING–
ON BEARING SURFACE.

CUSTOMER APPROVAL :_____

DATE :_____

PROCESS	DG–PB
MINIMUM THROUGH BORE	N.A
VACUITY	N.A
GLASS COLOUR	FLINT
MAXIMUM DEPTH OF STANDARD ENGRAVING	0.4
MAX. GAS VOLUMES	N..A
REF.DRG No. : Sample–IMPORT	
PLANT	

No.	REV. No.	REVISION	DATE	REV.BY

FILL–POINT CAP.	N.A
BRIMFUL CAP.	210±10ml
WEIGHT	145±5gr
FINISH	T0–58 FD136 AS PER WHITE CAP
SURFACE TREATMENT	No

PROJECT DETAIL'S

PRODUCT DESIGN / R&D

PRODUCT NAME

CUSTOMER:

DRAWN BY: | DATE: | CHECKED:

APPROVED BY:

SCALE	DRAWING No.	A3 Rev.
NTS	SEKJ0210P0T058F1	00