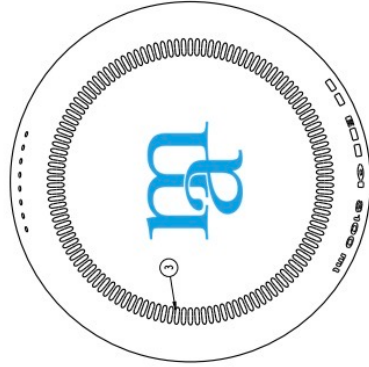
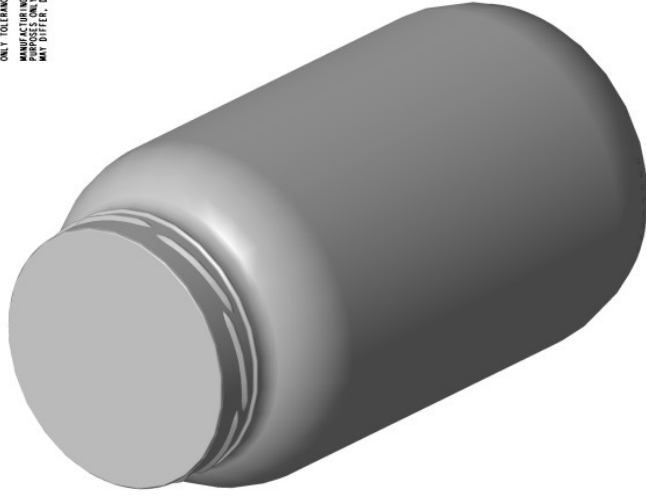
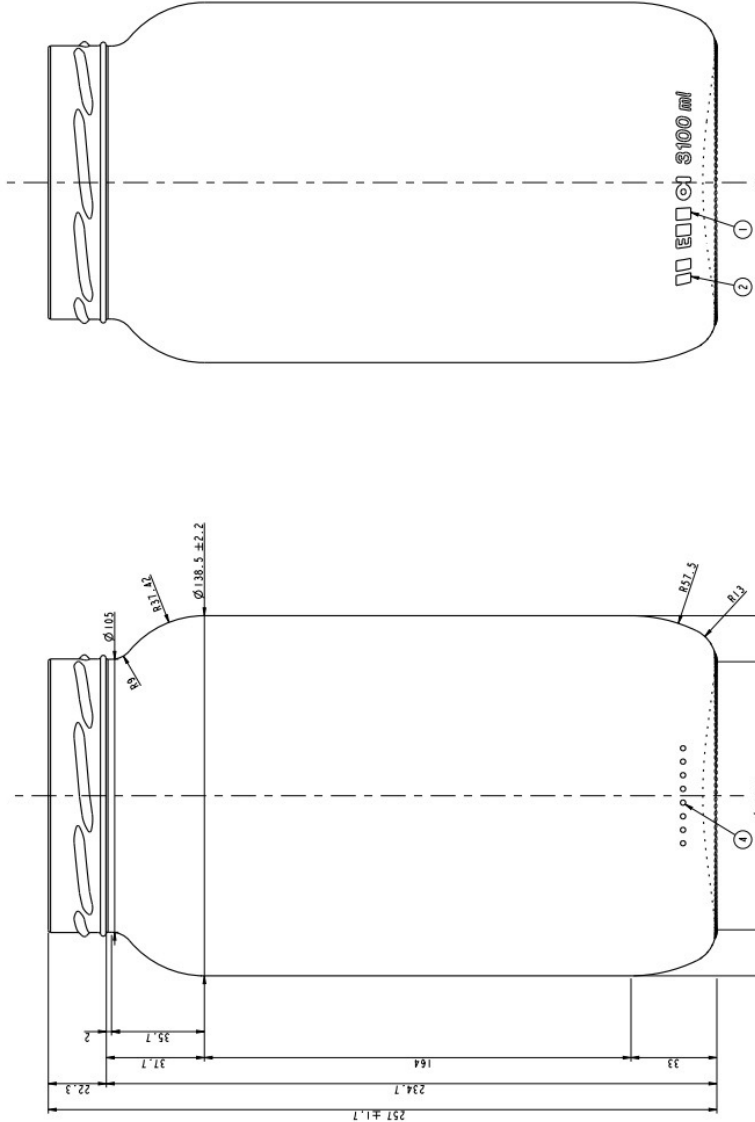




CONTAINER & MOULD ENGINEERING
EUROPE

NOTES:
THIS DRAWING IS THE PROPERTY OF C.E. AND
IT IS NOT TO BE REPRODUCED OR COPIED
WITHOUT C.E.'S WRITTEN AUTHORIZATION.
DIMENSIONS EXPRESSED IN mm
ONLY TOLERANCED DIMENSIONS ARE GUARANTEED.
MANUFACTURING MARKINGS SHOWN ARE FOR ILLUSTRATIVE
PURPOSES ONLY. THE MARKINGS ON THE FINISHED
PARTS MAY DIFFER, DEPENDING ON LOCAL REGULATION.



CATEGORY	TILT ANGLE
1000	25.0°
MAX. VERTICAL TOLERANCE	MEASURING CONTAINER
±0.15 mm	1000
FINISH DATE NUMBER	FINISH REF.
4981	CETIE ONE 20-12-1995
MINIMUM THROUGH HOLE	MAX. FILLING TIME Ø
9.5 mm	9.5 mm
CONTAINER OVERFLOW CAPACITY (BROUILL)	CONTAINER RATED CAPACITY (PILLOTTI)
3100ml ± 46ml	3100ml
CONTAINER WEIGHT	FINISH DESIGNATION
1100g APPROX.	EU.110 ONE 20-12-2023.4981
MAX. GAS VOLUME	RETURNABLE NO.
1100g APPROX.	NO
PROCESS	DESIGN REF.
NO	NO

STANDARD			
310 cl VASO TONDO TO 110			
DESIGNER	CD	DATE	21/01/16
CHECKED		DATE	
DRAWING NUMBER		MOLD/CAP NUMBER	
100050		100050	

1 : TRADEMARK
2 : CAVITY NO.
3 : STIPPLING
INDICATION AND THE CONSTRUCTION IS AT
THE PRODUCTION PLANT DISCRETION.
4 : CAVITY CODE

SCALE 1:1



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No	DATE	REVISIONS
1	05/02/16	GP
REVISIONS		