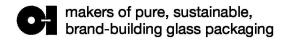
## GLASS IS LIFE™



O-I Manufacturing France 64 bd du 11 Novembre 1918 - BP 1228 69611 Villeurbanne Çedex, France Tel. +33 (0)426686500

## **CONTAINER & MOULD ENGINEERING**

## **EUROPE**

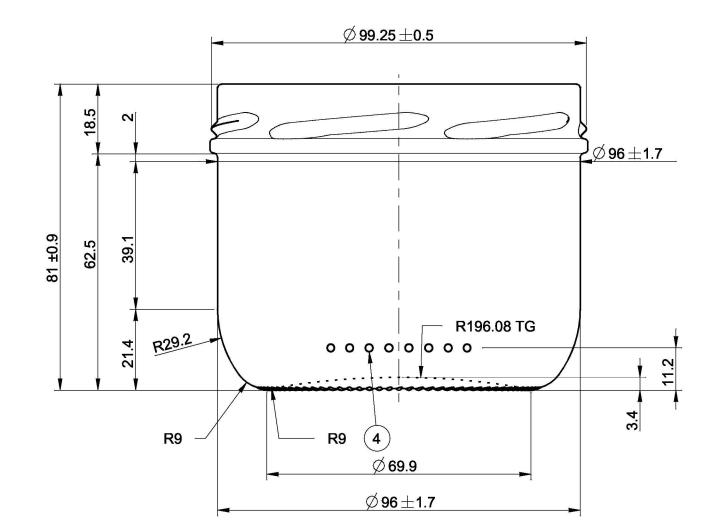
NOTES: THIS DRAWING IS THE PROPERTY OF O-I AND MUST NOT BE REPRODUCED OR DISCLOSED WITHOUT O-I WRITTEN AUTHORIZATION.

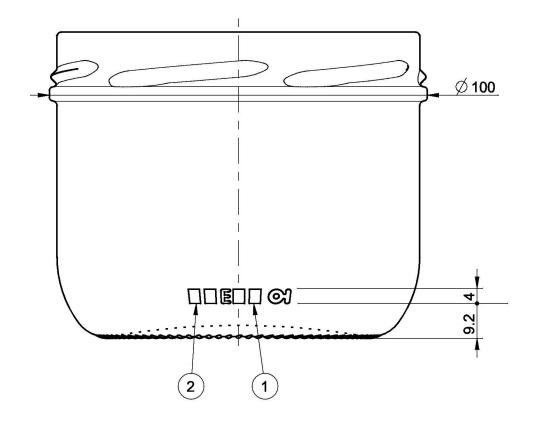
HEAT TREATMENT 0 °C maxi

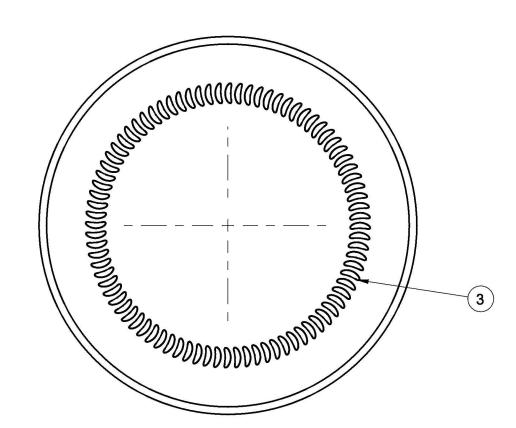
DIMENSIONS EXPRESSED IN mm ONLY TOLERANCED DIMENSIONS ARE GUARANTEED.

MANUFACTURING MARKINGS SHOWN ARE FOR ILLUSTRATIVE PURPOSES ONLY, ACTUAL MARKINGS ON CONTAINER MAY DIFFER, DEPENDANT ON LOCAL LEGISLATION.











1 = TRADEMARK 2 = CAVITY No.

3 = STIPPLING

THE SHAPE OF STIPPLES IS ONLY AN INDICATION AND THE CONSTRUCTION IS AT THE PRODUCTION PLANT DISCRETION.

4 = CAVITY CODE

SCALE 1:1

*TENTATIVE* 

				•
	19/03/12	CREATION VERSION 02	BCO	
No	DATE	REVISIONS	DESIGN/CHECK	

VERTICA 150 dal		THERMAL SHOCK 42 °C maxi						
CATE( FO		TILT ANGLE 46.73						
MAX. VERTICALI 1.5	THE RESERVE AND DESCRIPTION OF THE SECOND OF THE PARTY OF	MEASURING CONTAINER NO						
FINISH SAF		FINISH REF. CETIE GME 20-11 1995						
MINIMUM THE	ROUGH BORE m	MAX FILLING TUBE Ø mm						
CONTAINE	CONTAINER OVERFLOW CAPACITY (BRIMFUL)							
	470ml ± 9,5ml							
CONTAIN	CONTAINER RATED CAPACITY (FILLPOINT)							
	CONTAINER WEIGHT							
225g APPROX.								
FINISH DES		MAX GAS VOLUME						
PROCESS	RETURNABLE NO	DESIGN REF. IPSO 6091						

CARBONATION 0 g CO2/l maxi

DESIGNER	всо	DATE	09/03/12	
CHECKED		DATE		
DRAWING NUM	IBER	MOULD/SAP NUMBER		
120166		120166		

STANDARD

47 CL POT TO 100