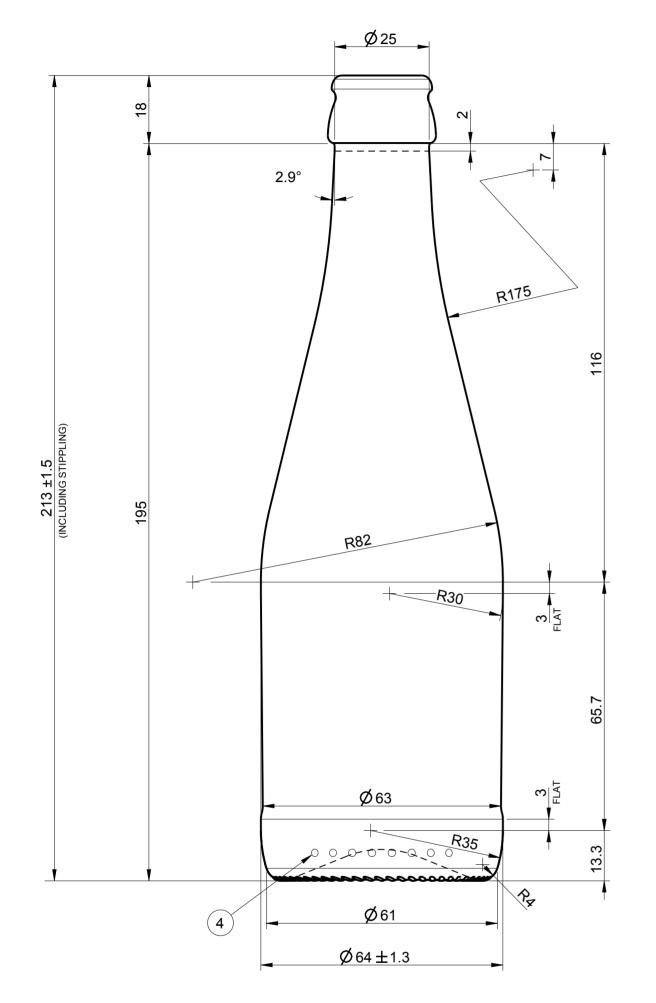
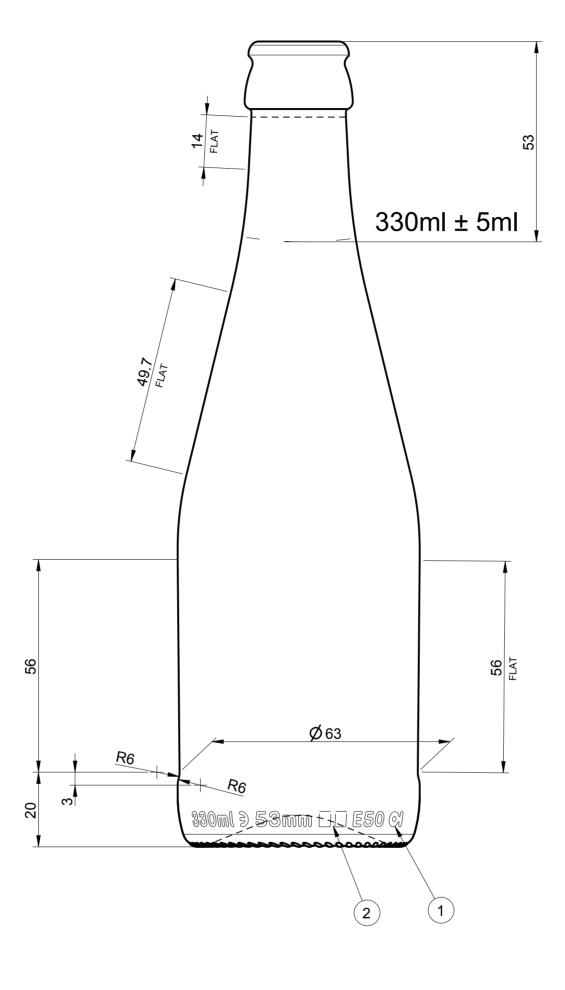
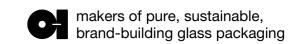
INSERT: NO FINISH DESCRIPTION: 26 H 180 Crown finish











## O-I Sales & Distribution UK Limited

Edinburgh Way Harlow, E**s**sex
CM20 2UG, United Kingdom
Tel. +44 1279422222

## 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.

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.

SEE BGMC TEC 4 FOR TOLERANCE INTERPRETATION. SEE BGMC TEC 7 FOR CARBONATED BEVERAGES. HEAT TREATMENT REFERS TO THERMAL PROCESSES OTHER

SUBJECT TO INK JET OR LASER CODING BY O-I UNLESS ADVISED TO THE CONTRARY.

THAN NORMAL WASHING.

	HEAT TREATMENT YES	DO NOT SCALE		
	VERTICAL LOAD 4000N	VACUITY 5.0%		
	CATEGORY BEER	TILT ANGLE 20.25		
	MAX. VERTICALITY TOLERANCE	MEASURING CONTAINER YES ± 6.6ml		
	FINISH SAP NUMBER 0733	FINISH REF. CETIE GME 13.01 2003		
	MINIMUM THROUGH BORE 15.5mm	MAX FILLING TUBE Ø		
	CONTAINER OVERFLOW CAPACITY (BRIMFU 346.5ml APPROX.			

CONTAINER RATED CAPACITY (FILLPOINT) 330ml ± 5ml **CONTAINER WEIGHT** 200g APPROX.

	SIGNATION 5.01_H180_0733	MAX GAS VOLUME 3.0
PROCESS	RETURNABLE NO	DESIGN REF.

## STANDARD ITEM 330ml ROUND NR BEER BOTTLE

LH/DS

DESIGN/CHECK

DESIGNER	LH	DATE	29/10/14
CHECKED	DS	DATE	29/10/14
DRAWING NUM	1BER	MOULD/SAP NUMBER	
150007		150007	



**TENTATIVE** 

	20000000000000000000000000000000000000	
	AND DE LA COLUMN AND AND AND AND AND AND AND AND AND AN	
1 = TRADEMARK	January 13	
2 = CAVITY No.		
3 = STIPPLING		
THE SHAPE OF STIPPLES IS ONLY AN		
INDICATION AND THE CONSTRUCTION IS AT	3	3
THE PRODUCTION PLANT DISCRETION.		-
4 - CAVITY CODE		

07/01/15 DESIGN NUMBER WAS BU037, SAP SHAPE CODE ADDED. DATE

4 = CAVITY CODE