

**oi** makers of pure, sustainable,  
brand-building glass packaging

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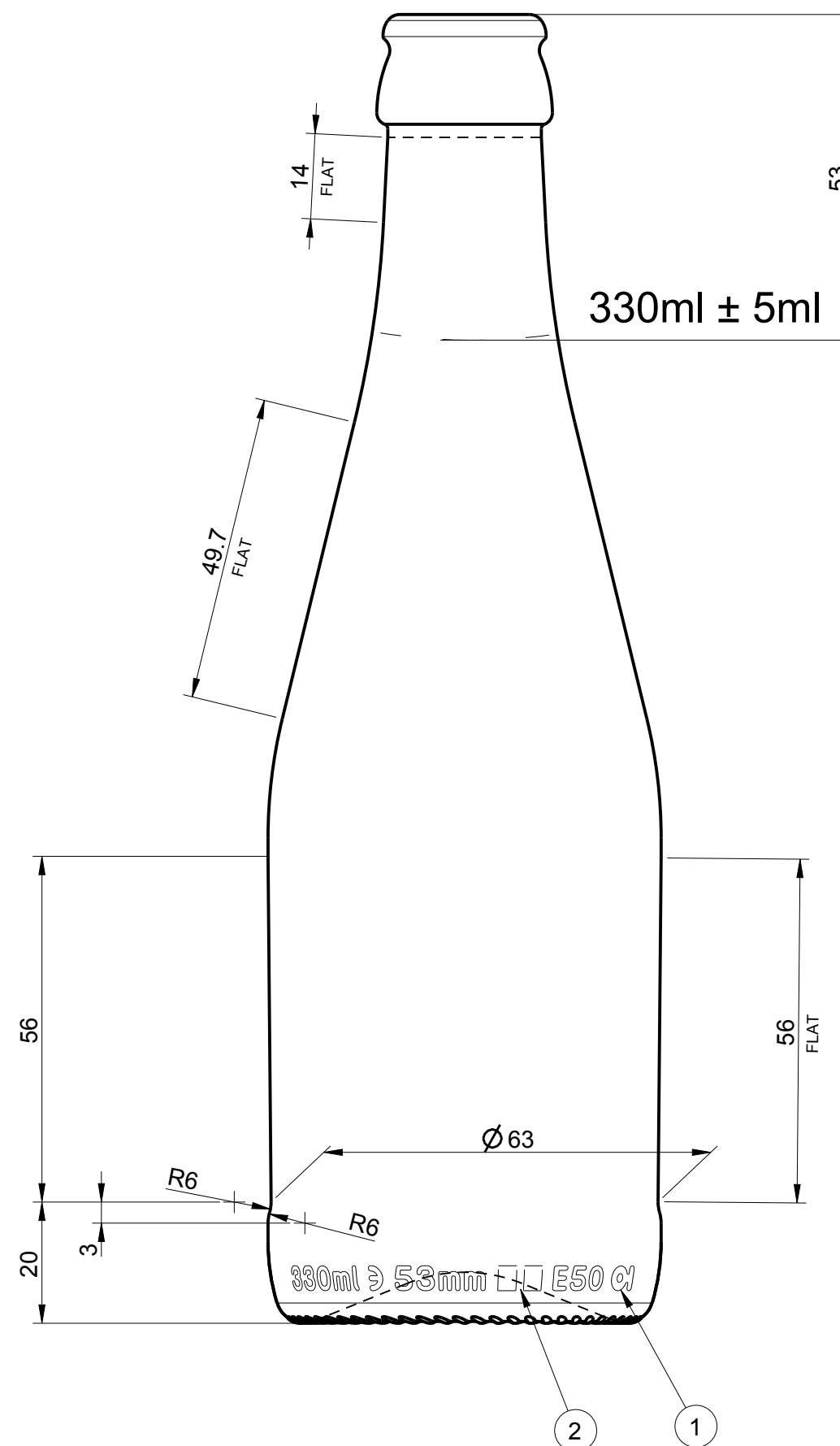
EUROPE

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

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 (BRIMFUL)			
346.5ml APPROX.			
CONTAINER RATED CAPACITY (FILLPOINT)			
330ml ± 5ml			
CONTAINER WEIGHT			
200g APPROX.			
FINISH DESIGNATION EU_26_GME 13.01_H180_0733		MAX GAS VOLUME 3.0	
PROCESS	RETURNABLE NO	DESIGN REF.	

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



A diagram of a circular structure, possibly a cell or a microorganism. It has a thick outer boundary and a thinner inner boundary. The space between the boundaries is filled with a dense, wavy pattern of lines, resembling a membrane or a network of fibers. A label '3' is placed outside the circle, with a line pointing to the inner boundary.

TENTATIVE

	07/01/15	DESIGN NUMBER WAS BU037, SAP SHAPE CODE ADDED.	LH/DS
No	DATE	REVISIONS	DESIGN/CHECK