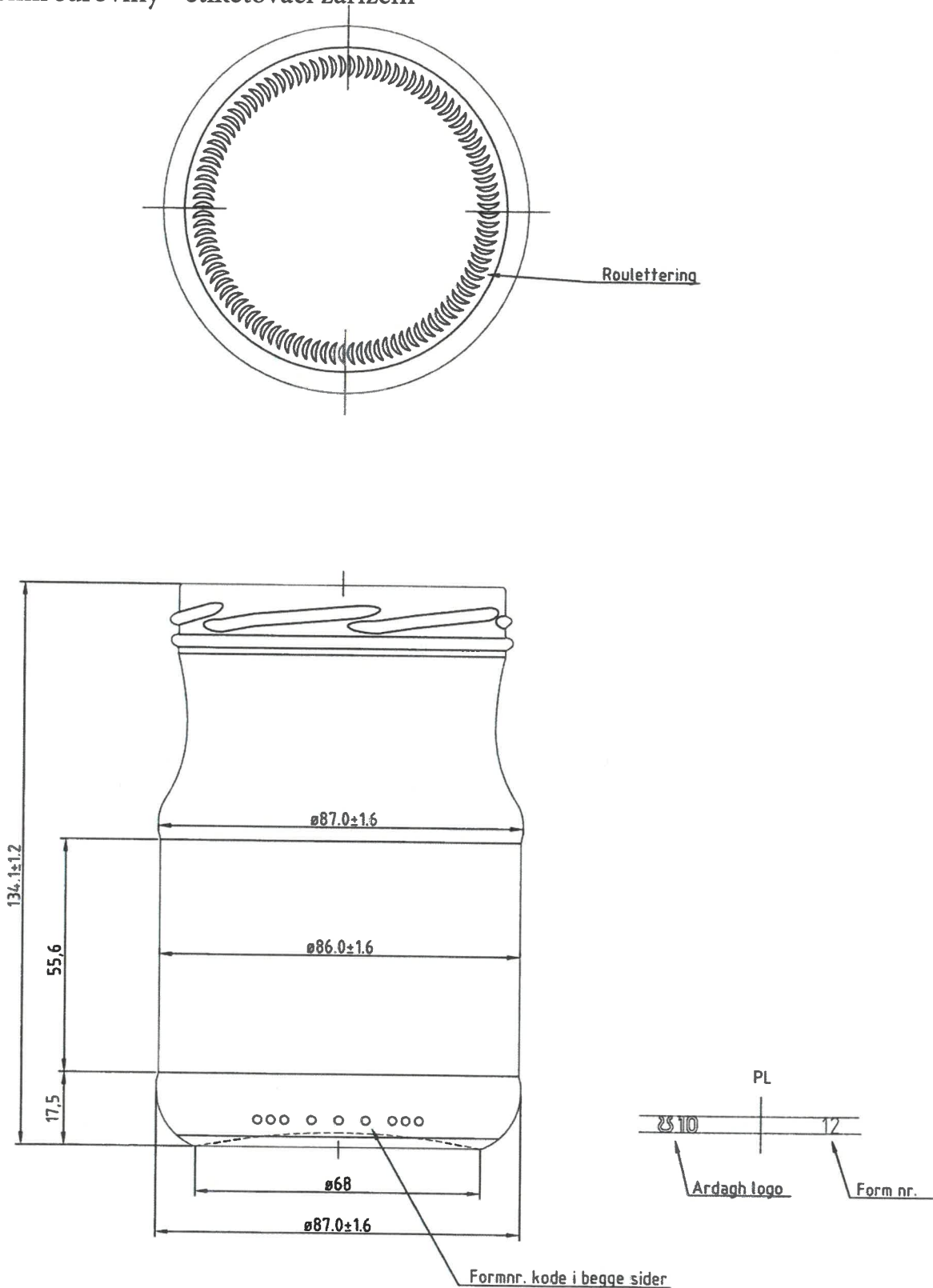


Příloha č. 4ch - Výkres sklenice o objemu 580 ml
 k zakázce s názvem "Vývoj a optimalizace postupů výroby ovocných pomazánek
 bez alergenní suroviny - etiketovací zařízení"



580 ml Specialglas				Beauvais	
Volume ml	580 ml ± 15 ml	Weight ca. g	305 g	Drawn	JeN
Finish	82 twist off	Brinful	Colour	Scale	1:1
Ref.	2521-C0	Container no.		Article/mould no.	
				Drawing no.	8517

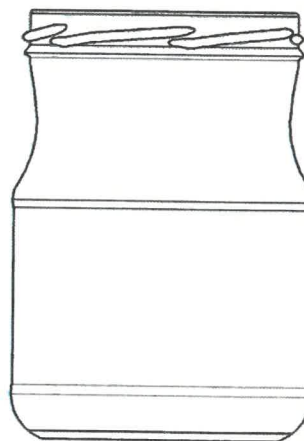
PRODUCT SPECIFICATION

IDENTIFICATION				
Product 580 ml Beauvais Special Jar			Article number	Container number 30001248
Drawing number 8517	Drawing date 2009-09-16	Closure 82 mm Twist-off	Finish drawing CX82-00-TO-A	Finish drawing date 04/2002

MATERIAL			
Colour Flint	Homogeneity Max class 7	Annaeling stress Max grade 4	Type —

STRENGTH		
Thermal shock (°C) 42	Internal pressure (bar) —	Vertical loading (Newton) 4000

DIMENSIONS	
Weight appr. (gram) 305	Bore diameter entrance nom (mm) —
Volume nom (ml) 580.0	Bore diameter entrance min (mm) —
Volume min (ml) 565.0	Bore diameter entrance max (mm) —
Volume max (ml) 595.0	Bore diameter through (mm) —
Height nom (mm) 134.1	Slope of finish max (mm) 0.80
Height min (mm) 132.9	Warped finish max (mm) 0.50
Height max (mm) 135.3	Deviation fr. center line max (mm) 1.5
Max diameter (mm) 88.6	
Label area diameter max (mm) 87.6	Min wall thickness cylinder (mm) 1,2
Label area height (mm) 55.6	Min wall thickness bottom (mm) 1.6



SURFACE TREATMENT	
Hot end Thinoxide	Cold end Polythene

END USE			
Description			
The product is made for filling of	☐ non-alcoholic liquid	☐ alcoholic liquid	☐ beer
	☒ food	☐ baby food	☐ medicals
			☐ non-carbonized
			☐ carbonized