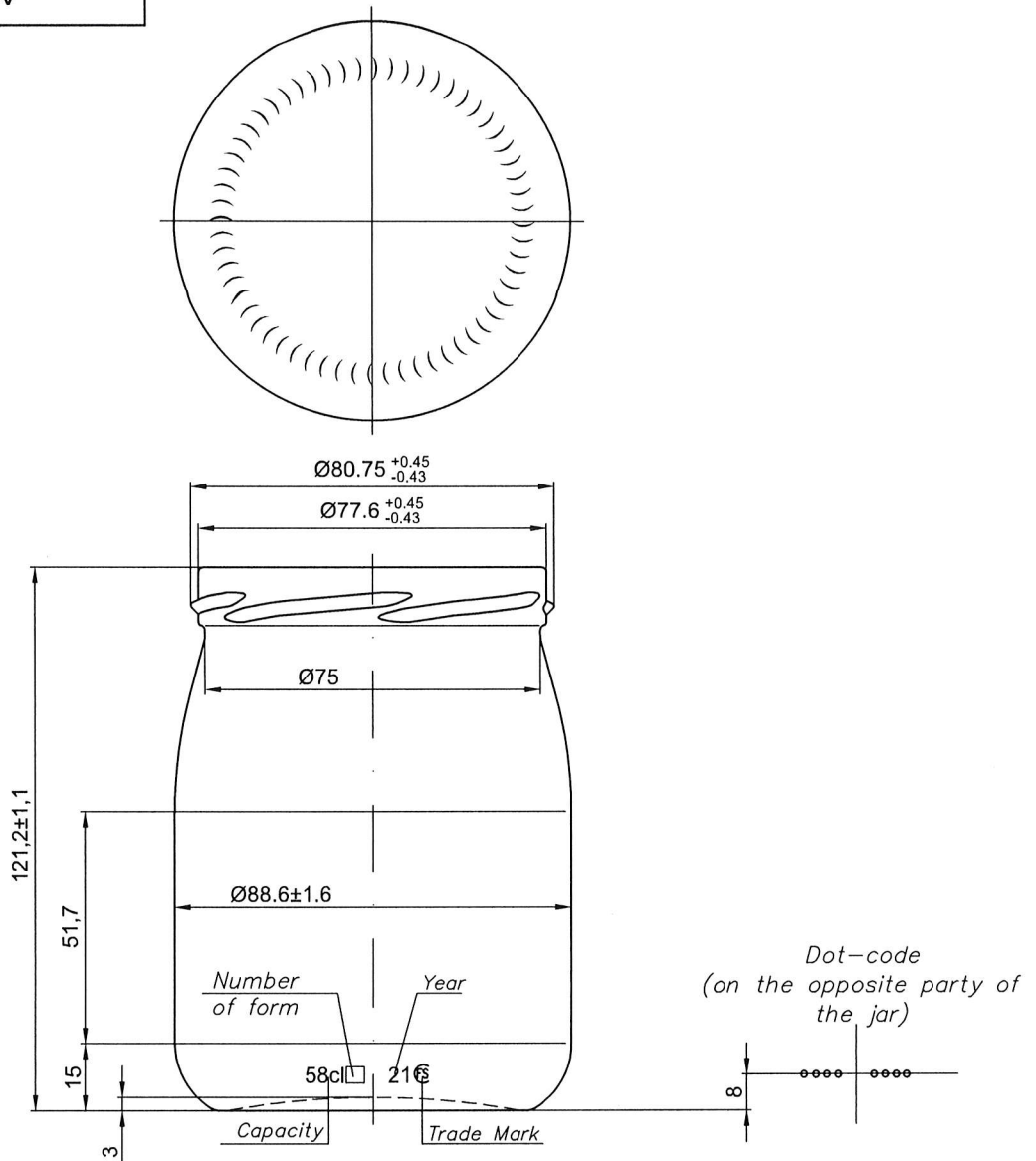


Anexa nr.1**Borcan ORTO- III-82-0.58**

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE HOLDER	CAST IRON	28
5	BAFFLE INSERT	STEEL+COLM	60
6	PLUNGER	STEEL+COLM	50
7	COOLER	STEEL	30
8	NECK RING	BRONZE+COL(FULL CAVITY)	70
9	GUIDE PLATE	C I+COL(MATCHING EDGE)	100

A.56



Characteristics

Full capacity, cm^3 - 580 ± 10
 Weight recommended, g - 262

Thickness of walls not less, mm - 1,2
 Thickness of a bottom not less, mm - 2,0

Thermal stability, difference of temperatures, not less, °C - 40

Internal hydrostatic pressure during 5s not less, kgf/cm^2 - 3

Resistance to effort of compression not less, N - 2200

Chang	Letter	Document N	Signature	Date
Designed		Cosovschi P.		09.02.22
Constr principal		Cosovschi P.		09.02.22
Dir. of manuf.		Baltaji I.		

A.56

Jar
 III-82-580"ORTO"

Letter Weight Scale

1:1

Sheet 1 Sheets 2

Flint

FSC

Copied

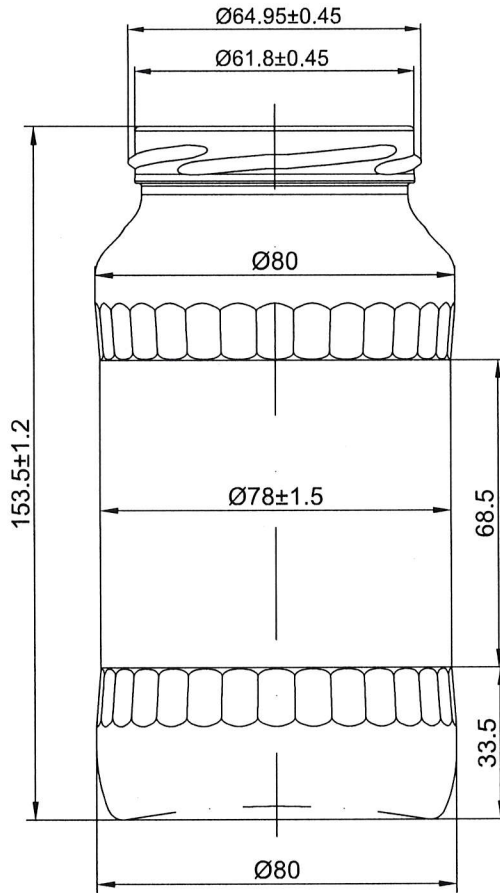
Format A3

Anexa nr.2

Borcan FACETTEN III-66-0.58

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE	CAST IRON	28
5	INSERT	STEEL+COL(FULL CAVITY)	70
6	PLUNGER	STEEL+COL(MATCHING EDGE)	50
7	COOLER	MILD STEEL	40
8	NECK RING	BRONZE+COL(FULL CAVITY)	70
9	GUIDE PLATE	C I+COL(MATCHING EDGE)	100

89.V



Characteristics

Full capacity, cm^3 - 580 ± 15
 Weight recommended, g - 255

Thickness of walls not less,
 mm - 1,2

Thickness of a bottom not less,
 mm - 2,0

Thermal stability, difference of
 temperatures, not less, °C - 40
 Internal hydrostatic pressure during
 5s not less, kgf/cm^2 - 3

Resistance to effort of compression
 not less, N - 2200

				A.68		
				Jar		
				III-66-580		
				"Facetted"		
				Flint		
Letter	Weight	Scale				
		1:1				
Sheet 1		Sheets 2				
FSC						

Chang. Letter	Document N.	Signature	Date
Designed	Djalo A. I.	Djalo A.I.	04.01.16
Constr. principal	Djalo A. I.	Djalo A.I.	04.01.16
Dir. of manuf.	Rotari N.V.	Rotari N.V.	

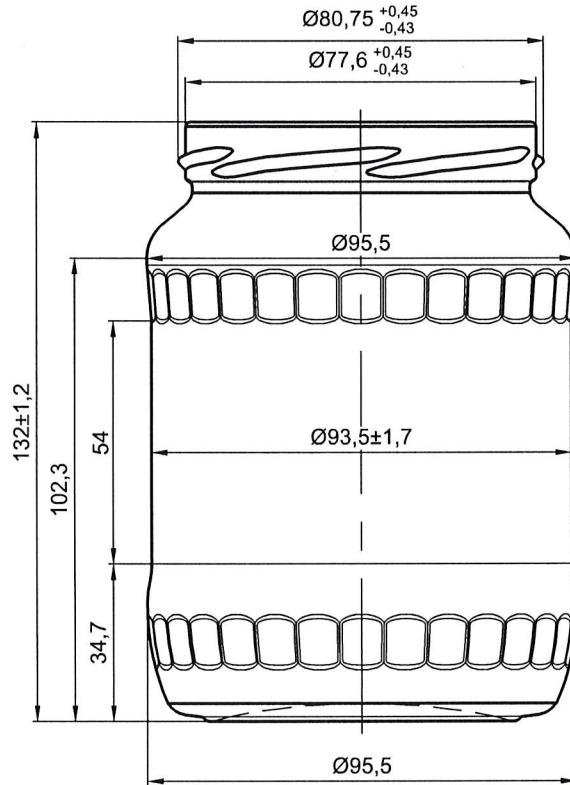
Copied

Format A3

Anexa nr.3**Borcan FACETED III-82-0.72**

Sr No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	48
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	48
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	56
4	BAFFLE INSERT	STEEL+COL(MATCHING EDGE)	100
5	PLUNGER	C I+COLM	60
6	TAKE OUT TONG	BRONZE	50
8	NECK RING	BRONZE+COL(FULL CAVITY)	100
9	GUIDE PLATE	C I+COL(MATCHING EDGE)	150

A.73



Characteristics

Full capacity, cm³ - 720±10
Weight recommended, g - 290

Thickness of walls not less, mm - 1.2
Thickness of a bottom not less, mm - 2.0
Thermal stability, difference of temperatures, not less, °C - 40
Internal hydrostatic pressure during 5s not less, kgf/cm²⁻³
Resistance to effort of compression not less, N - 2200

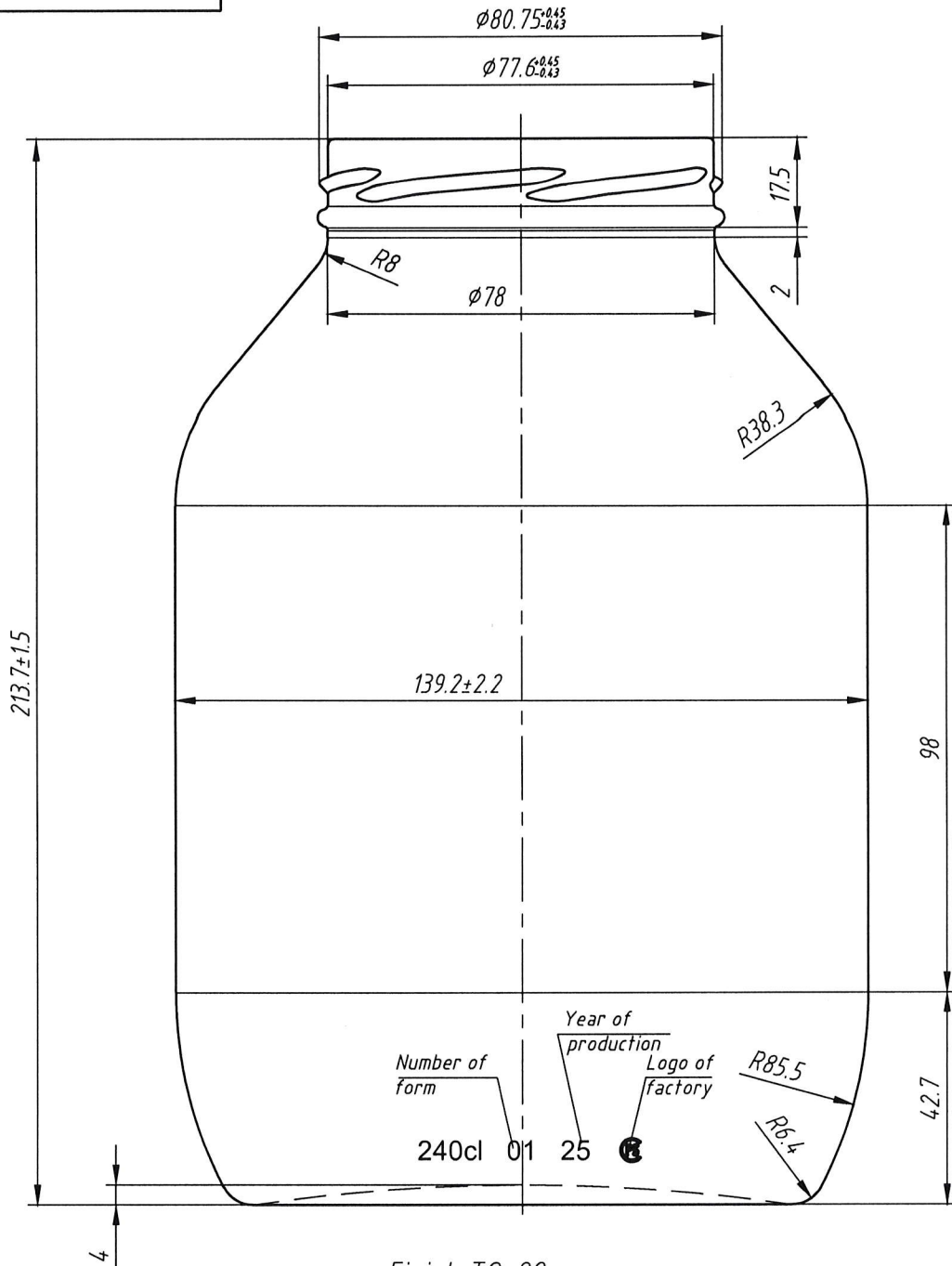
				A.73				
				Jar		Letter	Weight	Scale
				III-82-720				1:1
				"Faceted"		Sheet 2		Sheets 1
				Flint		FSC		

Drawn	Letter	Document N	Signature	Date
Designed	Djalo A. I	Djalo A. I		15.04.14
Constr. principal	Djalo A. I	Djalo A. I		15.04.14
Dir. of manuf.	Rotari N.V.	Rotari N.V.		

Anexa nr.4**Borcan HALF GALON III-82-2400**

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	12
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	12
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	20
4	BAFFLE	CAST IRON	20
5	BAFFLE INSERT	STEEL+COL(FULL CAVITY)	50
6	COOLER	MILD STEEL	18
7	BLOW HEAD	CAST IRON	12
8	BLOW HEAD TUBE	MILD STEEL	12
9	PLUNJER		30
10	TAKE OUT TONG	MINOX/BRONZE	20
11	NECK RING	BRONZE+COL(FULL CAVITY)	30
12	GUIDE PLATE	C I+COL(MATCHING EDGE)	30

A.98



Finish TO-82

Characteristics

Full capacity, cm³ - 2400±24
Weight recommended, g - 800

Thickness of walls not less, mm-1.4, at application of hardening

Thickness of a bottom not less, mm-2.4

Thermal stability, difference of temperatures, not less, °C -40

Internal hydrostatic pressure during 5s not less, kgf/cm² -2.5

Resistance to effort of compression not less, N-2200

Maximum deviations

- on height, mm ±1.5
- on diameter, mm ±2.2
- Concavity of an end face of a nimbus mouth no more, mm 0.3.

Change	Letter	Document N	Signature	Date
Designed		Cosovschi P.		04.09.20
Constr-r principal		Cosovschi P.		04.09.20
Dir of manufat.				

A.98

Jar
III-82-2400

Glass colourless

Letter	Weight	Scale
		1:1.1
Sheet	Sheets	1



Original accession N The signature and date

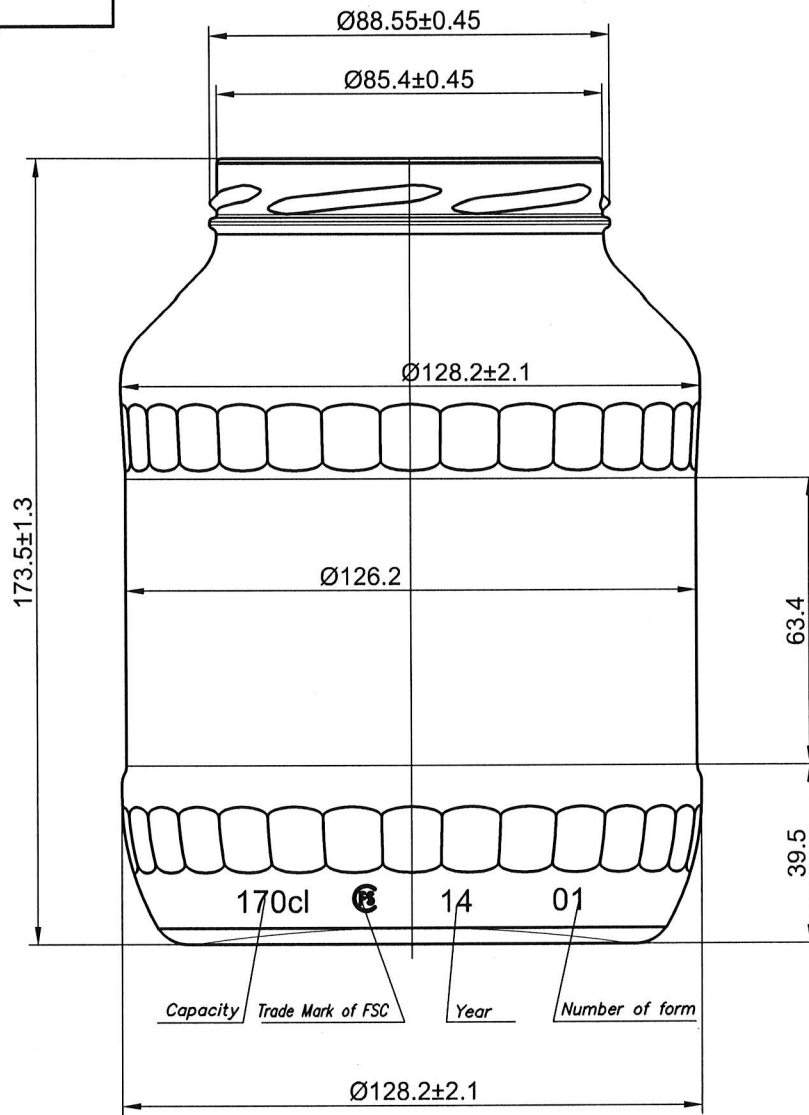
Instead of accession N Duplicate accession N The signature and date

Anexa nr.5

Borcan FACETED III-89-1700

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	12
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	12
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	20
4	BAFFLE	CAST IRON	20
5	BAFFLE INSERT	STEEL+COL(FULL CAVITY)	50
6	COOLER	MILD STEEL	18
7	BLOW HEAD	CAST IRON	12
8	BLOW HEAD TUBE	MILD STEEL	12
9	PLUNJER		30
10	TAKE OUT TONG	MINOX/BRONZE	20
11	NECK RING	BRONZE+COL(FULL CAVITY)	25
12	GUIDE PLATE	C I+COL(MATCHING EDGE)	30

A.94



Characteristics

Brimfull capacity, cm³ -1700±25
 Weight recommended, g -565

Thickness of walls not less, mm-1.4
 Thickness of a bottom not less, mm-2.4
 Thermal stability, difference of temperatures, not less, °C -40
 Internal hydrostatic pressure during 5s not less, kgf/cm²-2.5
 Resistance to effort of compression not less, N-2200

Hand Letter	Document N	Signature	Date	
Designed	Djalo A.I.	Dido A.I.	18.06.16	
Principal constr.	Djalo A.I.	Djalo A.I.	18.06.16	
Dir. of manuf.	Rotari N.V.	Rotari N.V.		

A.94

Jar
 III-89-1700 "Faceted"

Letter	Weight	Scale
		1:1
Sheet 1		Sheets 2

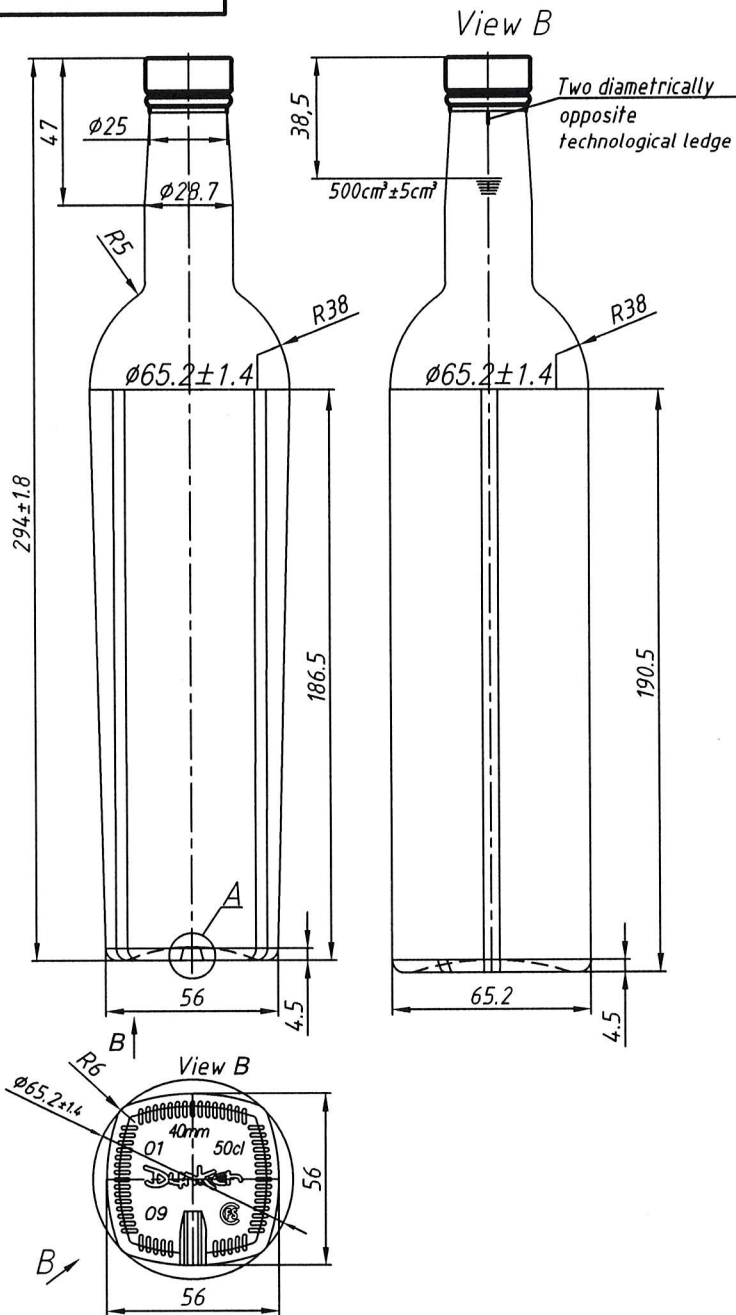
Flint



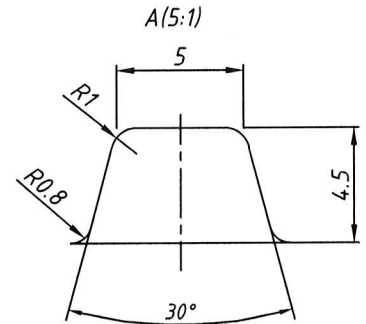
Anexa nr. 6**Sticla JOONIS 500 ml**

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE	C I+COL(MATCHING EDGE)	28
5	NECK RING	Bronze(FULL CAVITY)	60
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	60
7	PLUNGER	C I+COL(MATCHING EDGE)	60
8	BLOW HEAD	CAST IRON	24
9	FUNNEL	CAST IRON	24
10	TAKE OUT TONG	MINOX/BRONZE	30
11	BLOW HEAD TUBE	MILD STEEL	24

A.287



The controllable sizes of a glass finish
 $27,9 \pm 0,5$
 $\phi 17 \pm 0,5$ to the depth 10 mm from the top
 $\phi 16,1 \text{ min}$ in the rest of the neck
 Finish type P-28



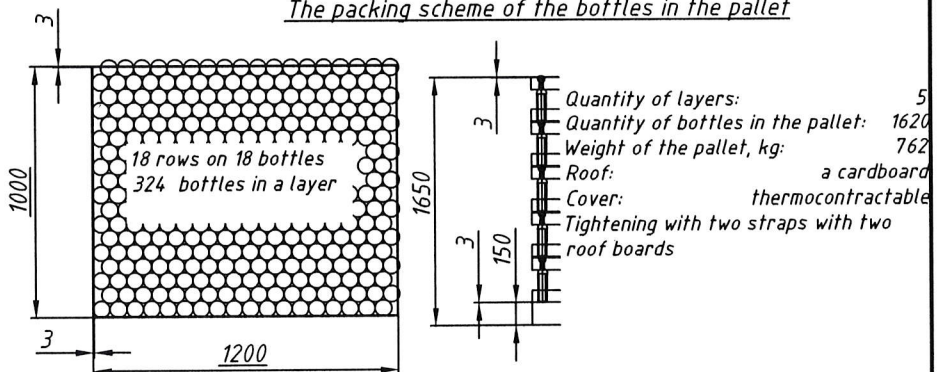
Characteristics
 Nominal capacity, cm³ -500
 Weight recommended, g - 440

SM 195:1999 ; GOST 10117.1
 Thickness of walls not less-1.4 mm, at application of hardening, not less-1.2 mm
 Thickness of a bottom not less-2.5 mm, at application of hardening, not less, -2.2 mm
 Thermal stability, difference of temperatures, not less, °C -35
 Internal hydrostatic pressure during 60±2s not less, kgf/cm²-2

Maximum deviations
 from a vertical axis not more, mm 4.1
 on height, mm ±1,8
 on diameter of the body, mm ±1.4
 Capacity by filling level, cm³ ±5

Agreed:

The packing scheme of the bottles in the pallet

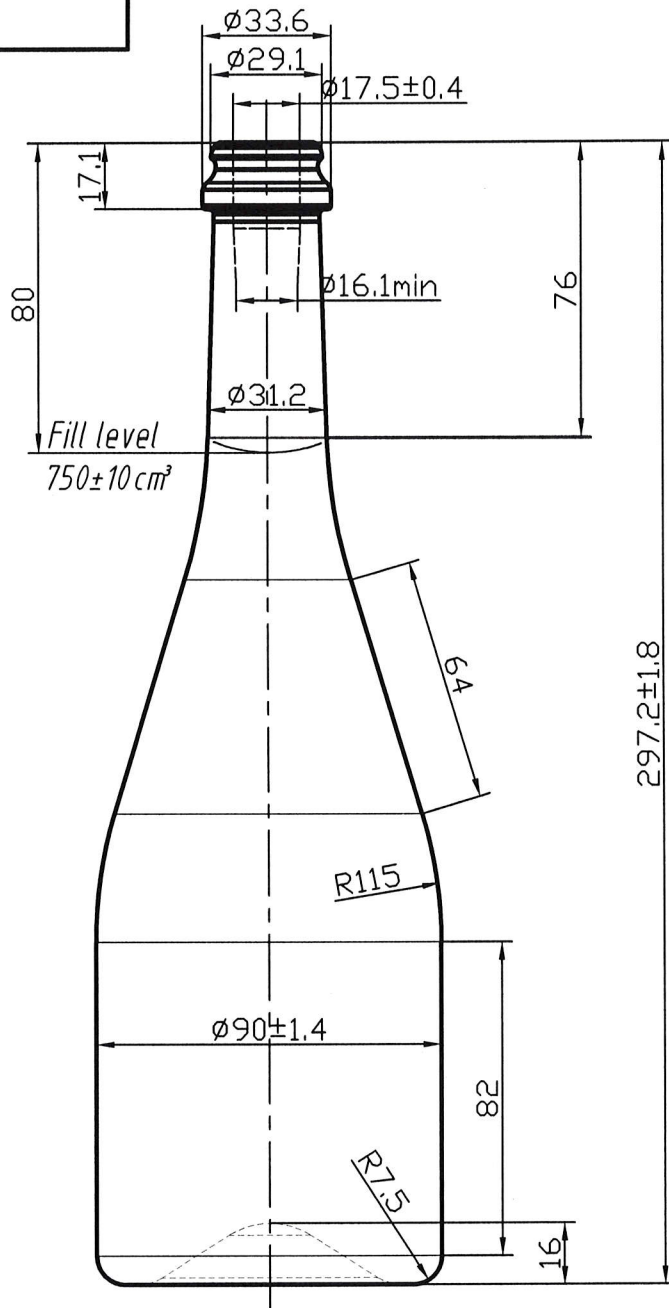


Original accession N	The signature and date	A.287					
		Bottle "Joonis 2"-P-28-500					
Instead of accession N	Duplicate accession N	The signature and date					
		The signature and date					
Change	Letter	Document N	Signature	Date	Letter	Weight	Scale
Constr-r principal	Dir. of manuf	Djalo A. I.		28.09.10	Sheet	Sheets	1
		Rotari N.V.			FSC		
Glass colourless					Format A3		

Sticla PROSECO 750 ml

Anexa nr.7

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	Bronze+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE	Bronze+COL(MATCHING EDGE)	28
5	FUNNEL	CAST IRON	24
6	PLUNGER	C I+COL(MATCHING EDGE)	50
7	NECK RING	BRONZE+COL(FULL CAVITY)	50
8	GUIDE PLATE	C I+COLM	80
9	TAKE OUT TONG	BRONZE	30
10	BLOW HEAD	CAST IRON	24
11	BLOW HEAD TUBE	MILD STEEL	24
12	THIMBLE	CAST IRON	35



The controllable sizes
of a glass finish
 $\phi 33.6 \pm 0.4$
 $\phi 29.1 \pm 0.3$
 $\phi 17.5 \pm 0.4$ should be on depth
 22 mm from a finish end face
 $\phi 16.1$ min in other part of a mouth
 Finish type CPS-B.

Original accessions signature and date of acceptance

Characteristics

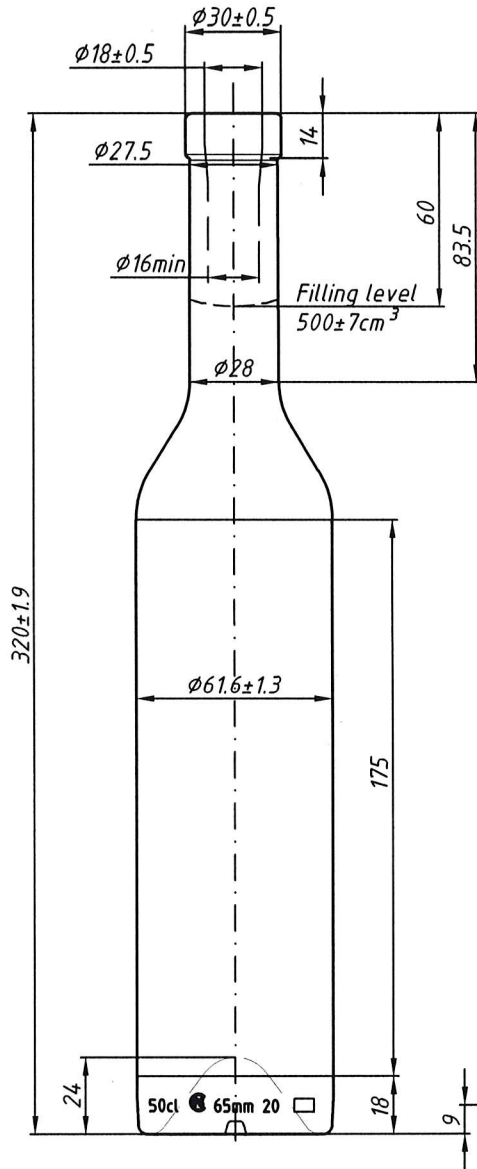
- Nominal capacity in terms of filling, cm^3 - 750 ± 10
- Weight recommended, g - 600
- Thickness of walls, not less - 1.5 mm
- Thickness of a bottom, not less, - 3.0 mm
- Thermal stability, difference of temperatures not less, °C - 40
- Internal hydrostatic pressure during 60 ± 2s not less, kgf/cm^2 - 6
- Maximum deviation**
- from a vertical axis not more, mm 3.3
- for height, mm ± 1.8
- for diameter of the body, mm ± 1.4
- other sizes are given for manufacturing set of forms

					A.369				
					Bottle		Letter	Weight	Scale
					"Proseco"-CPS-750				1,133
							Sheet	Sheets 1	
					Glass colourless		FSC		FS
					Copied		Format A3		

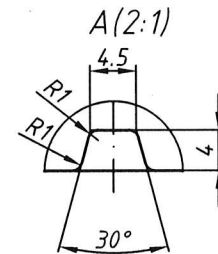
Chang	Letter	Document N	Signature	Date
	Designed	Cosovschi P.		17,01,20
	Constr-r principal	Cosovschi P.		17,01,20
	Dir. of manuf.			

Anexa nr.8**Sticla PRIMAVERA 05 I**

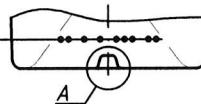
No	Descrierea	Material	Quantity
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	28
5	NECK RING	BRONZE+COL(FULL CAVITY)	60
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	60
7	PLUNGER	C I+COL(MATCHING EDGE)	45
8	BLOW HEAD	CAST IRON	24
9	TAKE OUT TONG	MINOX/BRONZE	30
10	FUNNEL	CAST IRON	28
11	BLOW HEAD TUBE	MILD STEEL	24



The controllable sizes of a glass finish
 $\phi 30 \pm 0.5$
 $\phi 18 \pm 0.5$ should be on depth 10 mm from a finish end face
 $\phi 16$ min in other part of a mouth
 Finish type VP_{4B}



Dot-code
 (on the opposite party of the jar)



Characteristics

- Nominal capacity in terms of filling, cm³ - 500±7
- Weight recommended, g - 410
- Thickness of walls, not less-1.2 mm
- Thickness of a bottom, not less, -2.2 mm
- Thermal stability, difference of temperatures, not less, °C -4.0
- Internal hydrostatic pressure during 60±2s not less, kgf/cm²-5
- Maximum deviation**
- from a vertical axis not more, mm 4.5
- on height, mm ±1.9
- on diameter of the body, mm ±1.3
- other sizes are given for manufacturing set of forms

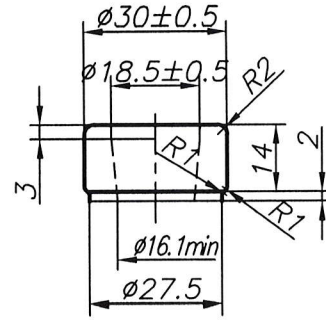
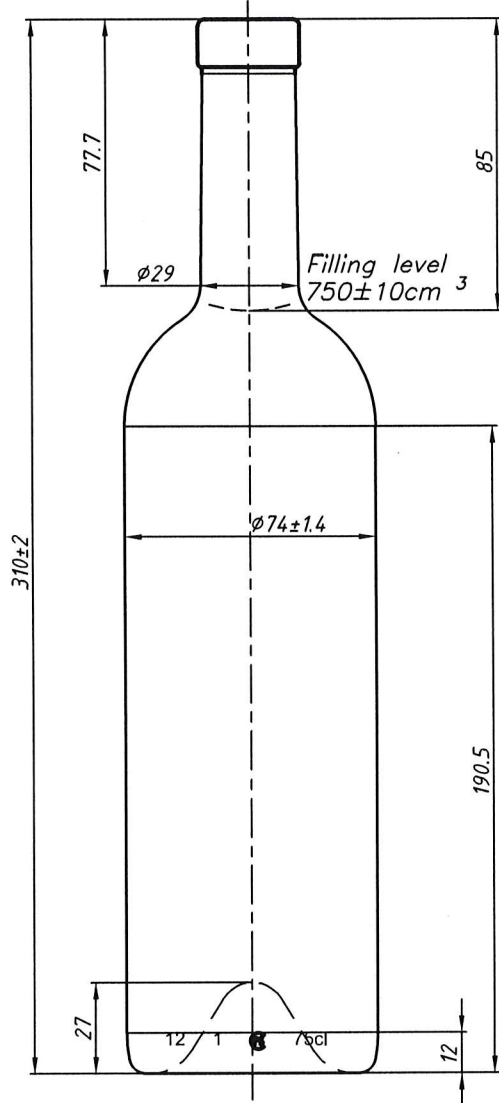
					A.324			
Chang.	Letter	Document N	Signature	Date	Bottle "Primavera New"-VP _{4B} -500	Letter	Weight	Scale
Designed		Cosovschi P.		30.07.24				1:1,6
Constr-r principal		Cosovschi P.		30.07.24		Sheet	Sheets	1
Dir. of manuf		Baltaji I.			Flint	FSC		

Anexa 9

Sticla BORDO B 0.75 ml

№	Sescriere	Material	Cantitate
			full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	24
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	24
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	28
5	PLUNGER BORDO	C I+COL(MATCHING EDGE)	40
6	BLOW HEAD BORDO	CAST IRON	24
7	BLOW HEAD TUBE	STEEL	24
8	FUNNEL	CAST IRON	24
9	TAKE OUT TONG	MINOX/BRONZE	30
10	THIMBLE	CAST IRON	40
11	NECK RING	BRONZE+COL(FULL CAVITY)	70
12	GUIDE PLATE	C I+COL(MATCHING EDGE)	100

A.256



The controllable sizes of a glass finish
 $\phi 30 \pm 0.5$
 $\phi 18.5 \pm 0.5$ should be on depth 10 mm from a finish end face
 $\phi 16.1$ min in other part of a mouth
 Finish type VP 4A

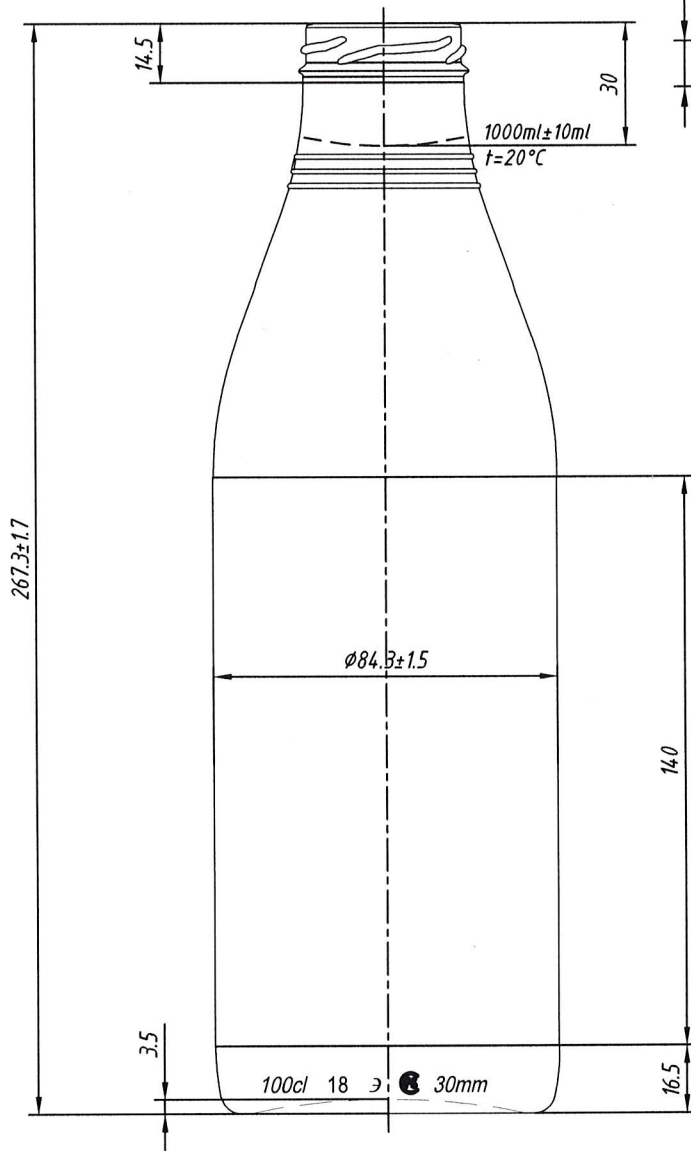
The signature and date	<p>Characteristics</p> <p>Nominal capacity in terms of filling, cm³ - 750±10</p> <p>Weight recommended, g - 450</p>	<p>The packing scheme of the bottles in the pallet</p> <p>Quantity of layers: 7 Quantity of bottles in the pallet: 1631 Weight of the pallet, kg: 790 Roof: a cardboard Cover: thermocontractable</p>																					
Instead of accession N / Duplicate accession N	<p>SM 195:1999 ; GOST 10117.1</p> <p>Thickness of walls, at application of hardening, not less - 1.2 mm</p> <p>Thickness of a bottom at application of hardening, not less, - 2.2 mm</p> <p>Thermal stability, difference of temperatures, not less, °C - 40</p> <p>Internal hydrostatic pressure during 60±2s not less, kgf/cm² - 5</p>																						
The signature and date	<p>Maximum deviation</p> <p>from a vertical axis not more, mm 4.3</p> <p>of height, mm ±2.0</p> <p>of diameter of the body, mm ±1.4</p> <p>other sizes are given for a manufacturing set of forms</p>	<p>A.256</p> <table border="1"> <tr> <td>Letter</td> <td>Weight</td> <td>Scale</td> </tr> <tr> <td></td> <td></td> <td>1:1.4</td> </tr> <tr> <td>Sheet</td> <td colspan="2">Sheets 1</td> </tr> </table>		Letter	Weight	Scale			1:1.4	Sheet	Sheets 1												
Letter	Weight			Scale																			
		1:1.4																					
Sheet	Sheets 1																						
Original accession N	<p>Agreed:</p> <table border="1"> <thead> <tr> <th>Change</th> <th>Letter</th> <th>Document N</th> <th>Signature</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>Designed</td> <td></td> <td>Djalo A. I.</td> <td></td> <td>14.04.16</td> </tr> <tr> <td>Constr-r principal</td> <td></td> <td>Djalo A. I.</td> <td></td> <td>14.04.16</td> </tr> <tr> <td>Dir. of manuf.</td> <td></td> <td>Rotari N.V.</td> <td></td> <td></td> </tr> </tbody> </table>	Change	Letter	Document N	Signature	Date	Designed		Djalo A. I.		14.04.16	Constr-r principal		Djalo A. I.		14.04.16	Dir. of manuf.		Rotari N.V.			<p>Bottle "Bordo-B-VP4A-750"</p> <p>Glass colourless</p>	
Change	Letter	Document N	Signature	Date																			
Designed		Djalo A. I.		14.04.16																			
Constr-r principal		Djalo A. I.		14.04.16																			
Dir. of manuf.		Rotari N.V.																					

Anexa 10

SUBJECT: Bottle III-43-1000 Milk

Sr No	Description	Material	Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE+LOCK)	20
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	20
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE+LOCK)	24
4	BAFFLE	CAST IRON	24
5	INSERT	STEEL+COL(MATCHING EDGE)	70
6	NECK RING	BRONZE+COL(FULL CAVITY)	45
7	GUIDE PLATE	C I+COL(MATCHING EDGE)	70
8	COOLER	MILD STEEL	40
9	BLOW HEAD	CAST IRON	20
10	BLOW HEAD TUBE	MILD STEEL	20
11	TAKE OUT TONG	MINOX/BRONZE	30
12	PLUNGER NNPB	STEEL+COL(MATCHING EDGE)	40

A.341



The controllable sizes
of a glass finish
 $\phi 40.5 \pm 0.35$
 $\phi 38.1 \pm 0.35$
Finish type T0-43 "Regular"

Original accession N The signature and date

Constr-r principal Cosovschi P. 21.02.22

Dir of manufa. Baltajii.


Characteristics

Nominal capacity, cm^3 - 1000 ± 10
Weight recommended, g - 420

Thickness of walls, not less - 1.2 mm
Thickness of a bottom, not less, - 3.0 mm
Thermal stability, difference of temperatures, not less, $^{\circ}\text{C}$ - 40
Internal hydrostatic pressure during $60 \pm 2\text{s}$
not less, -8 kgf/cm^2

Maximum deviation

from the vertical axis no more, mm 3.0
on height, mm ± 1.7
on diameter, mm ± 1.5
Concavity of an end face of a nimbus
mouth no more, mm 0.3
Not parallelism of an end face of a nimbus of a
mouth of a plane of a bottom no more, mm - 0.8

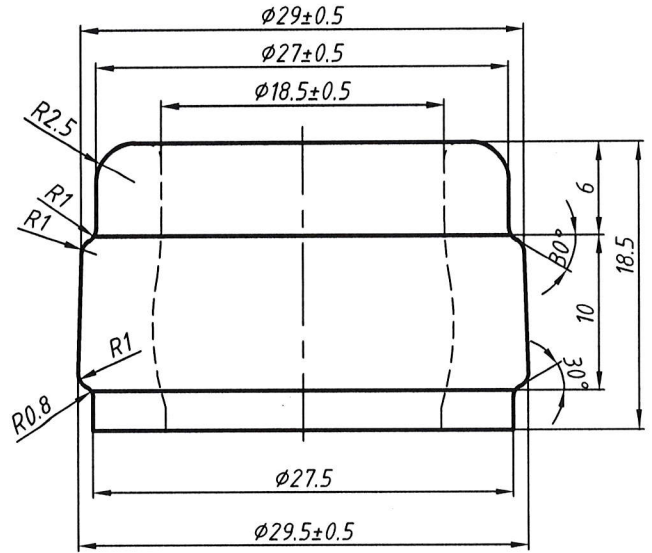
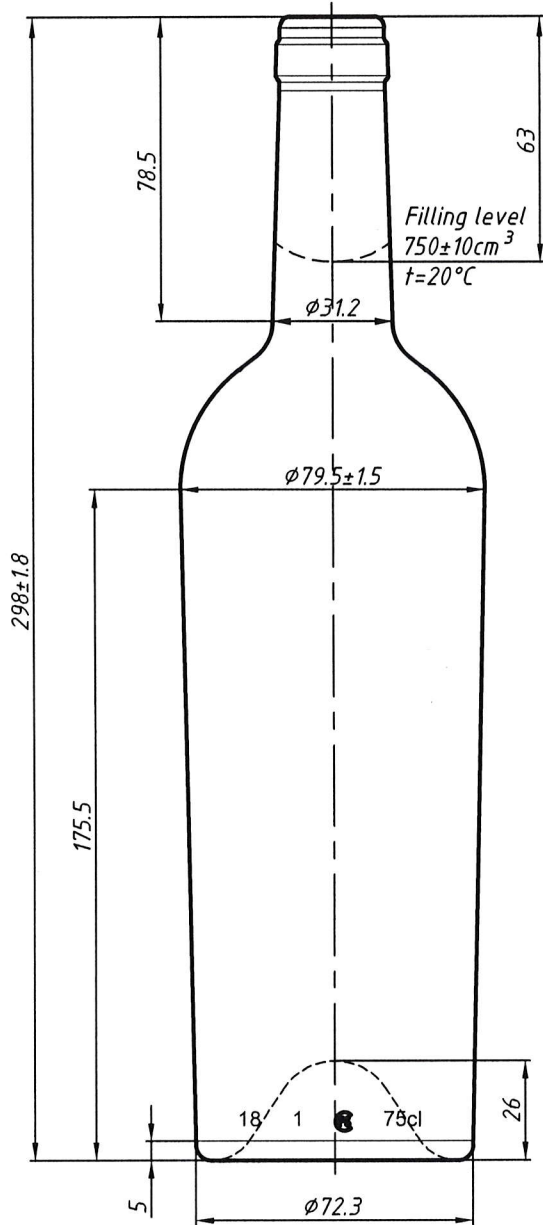
					A.341			
Chang	Letter	Document N	Signature	Date	Bottle "Milk"-T0-43 "Regular"-1000	Letter	Weight	Scale
Designed		Cosovschi P.		21.02.22				1:1.25
Constr-r principal		Cosovschi P.		21.02.22		Sheet	Sheets	1
Dir of manufa.		Baltajii.			Glass colourless			

Anexa 11

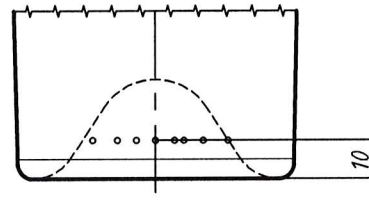
SUBJECT: STORICA 750ML

Sr No	Description	Material	Quantity
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE+LOCK)	24
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	24
3	NECK RING	BRONZE+COL(FULL CAVITY)	50
4	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	28
5	BAFFLE	BRONZE+COL(MATCHING EDGE)	28
6	FUNNEL	CAST IRON	24
7	GUIDE PLATE	C I+COL(MATCHING EDGE)	60
8	PLUNGER	CI+COL(MATCHING EDGE)	50
9	BLOW HEAD	CAST IRON	24
10	TAKE OUT TONG	MINOX/BRONZE	30
11	BLOW HEAD TUBE	MILD STEEL	24

A.362



The controllable sizes of a glass finish
 $\phi 29.5 \pm 0.5$
 $\phi 27 \pm 0.5$
 $\phi 18.5 \pm 0.5$ should be on depth 3 mm from a finish end face
 $\phi 17.5$ min in other part of a mouth
 Finish type VP_{3F}



Characteristics

Nominal capacity in terms of filling, cm³ - 750±10
 Weight recommended, g - 450

Thickness of walls, not less - 1.2 mm

Thickness of a bottom, not less, - 2.2 mm

Thermal stability, difference of temperatures, not less, °C - 40

Internal hydrostatic pressure during 60±2s not less, kg/cm² - 5

Maximum deviation

from a vertical axis not more, mm 3.28
 of height, mm ±1.8
 of diameter of the body, mm ±1.5
 other sizes are given for a manufacturing set of forms

The signature and date

Duplicate accession N

Instead of accession N

The signature and date

Original accession N

Chang.	Letter	Document N	Signature	Date
Designed		Djalo A. I.		20.12.17
Constr-r principle		Djalo A. I.		20.12.17
Dir. of manuf.		Rotari N.V.		

A.362

Bottle
 "Storica light" - VP_{3F}-750

Letter	Weight	Scale
		1:1.33
Sheet	Sheets	1

Glass colourless



Anexa nr.12**SPICUSOR**

No	Descriere	Material	cantitate
			Full set
1	NECK RING	BRONZE+COL(FULL CAVITY)	60
2	GUIDE PLATE	C I+COLM	60
3	PLUNGER	STEEL+COLM	60

Anexa nr.13**STORICA BVS 0.75**

No	Descriere	Material	Quantity
			Full set
1	NECK RING	BRONZE+COL(FULL CAVITY)	50
2	GUIDE PLATE	C I+COLM	60
3	PLUNGER	STEEL+COLM	50
4	BLOW HEAD	CAST IRON	24
5	BLOW HEAD TUBE	STEEL	24

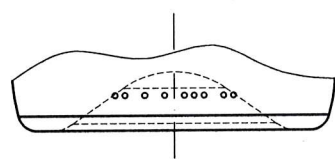
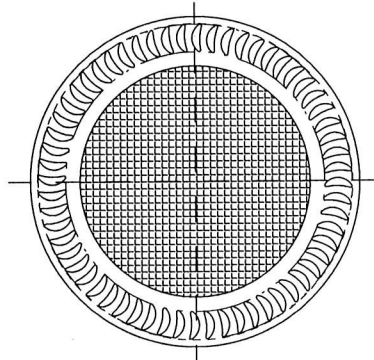
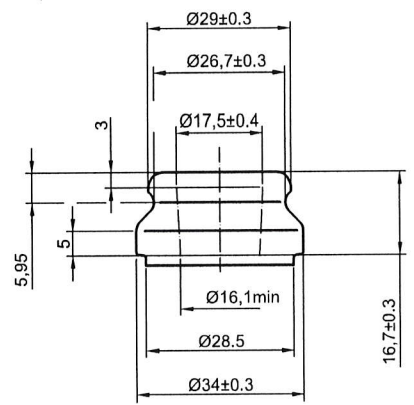
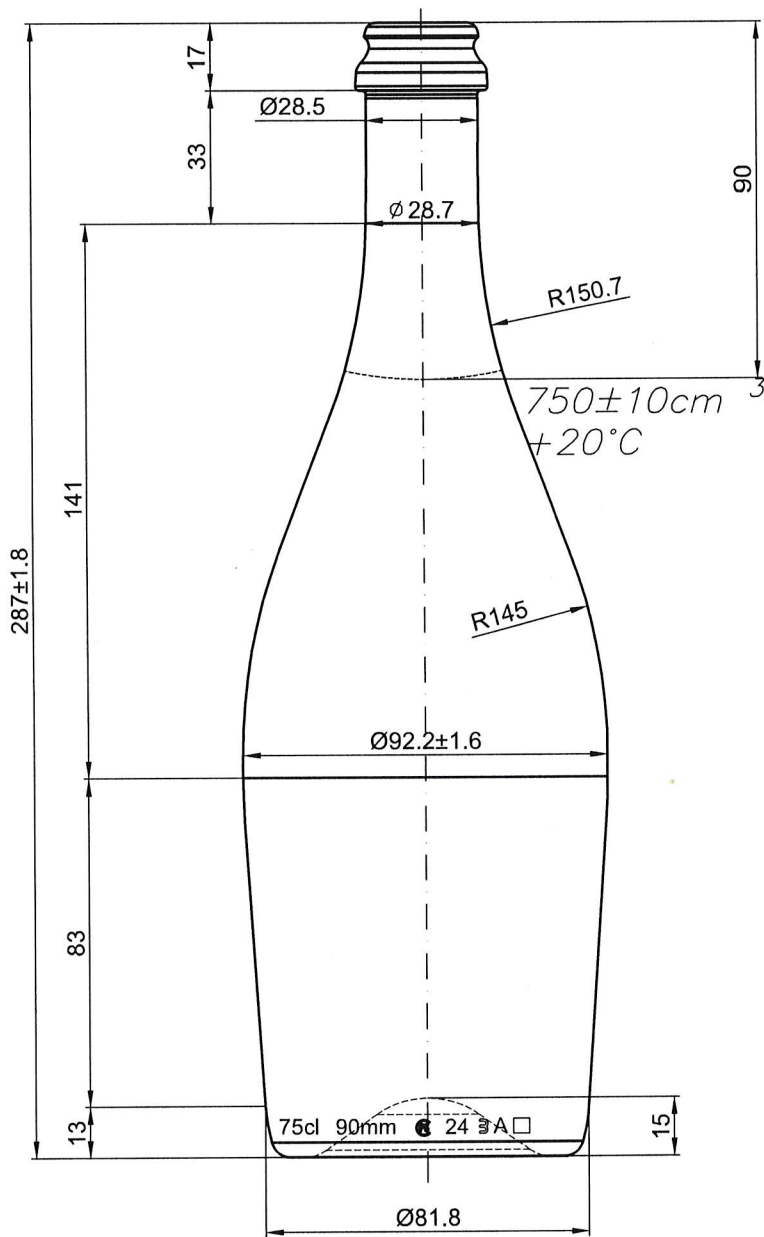
Anexa nr.14

ANDREEVSKAIA 1.0 1

No	Descriere	Material	Cantitate
			Full set
1	NECK RING	BRONZE+COL(FULL CAVITY)	40
2	GUIDE PLATE	C I+COLM	50
3	PLUNGER	STEEL+COLM	45

Anexa nr.15**Sticla COLIO LIGHT 0.75 (600 gr)**

No	Descriere	Material	Cantitate
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2



Characteristics
 Nominal capacity in terms of filling, cm³ - 750±10
 Weight recommended, g - 600
 Thickness of walls, at application of hardening, not less - 1.5 mm
 Thickness of a bottom at application of hardening, not less, - 2.5 mm
 Thermal stability, difference of temperatures, not less, °C - 40
 Internal hydrostatic pressure during 60±2s not less, kgf/cm² - 14
Maximum deviation
 from a vertical axis not more, mm 4.1
 for height, mm ±1.8
 for diameter of the body, mm ±1.6
 other sizes are given for manufacturing set of forms

Chang.	Letter	Document N	Signature	Date

The preliminary drawing

Colio Light-750

Letter	Weight	Scale
		1:1
Sheet		Sheets 1
FSC		FS

Flint

Anexa nr.16

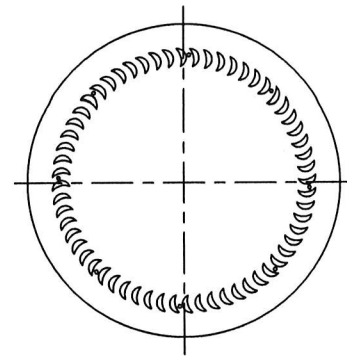
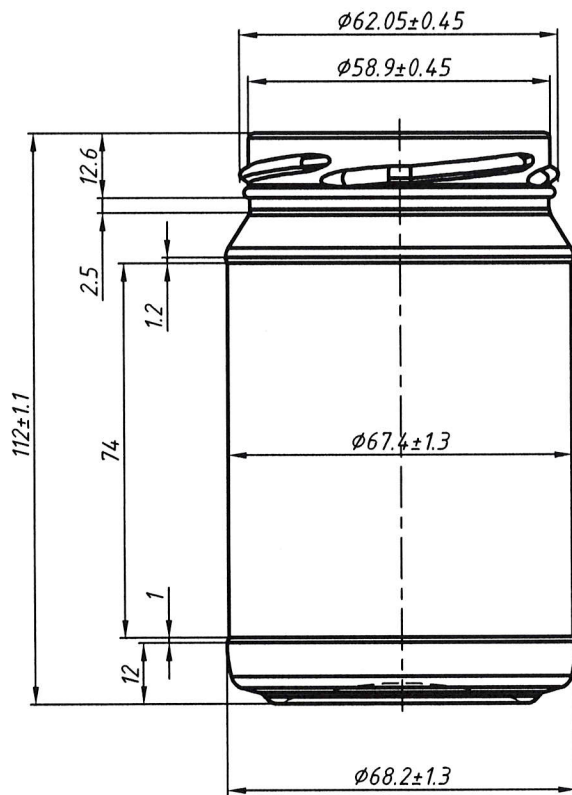
Sticla LEGERA BVS 0.75 (415 gr)

No	Descriere	Material	Cantitate
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	C I+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2

Anexa nr 17

Borcan VESNA III-63-0.314

SNo	Descriere	Material	Cantitate
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	CAST IRON	2
5	INSERT	STEEL+COL(FULL CAVITY)	2
6	PLUNGER	STEEL+COL(MATCHING EDGE)	2
7	COOLER	MILD STEEL	2
8	NECK RING	BRONZE+COL(FULL CAVITY)	2
9	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	MILD STEEL	2
12	TAKE OUT TONG	MINOX/BRONZE	2



Bottom view

Marking
(on the opposite party of the jar)

Controllable sizes of a finish:

$\phi 62.05 \pm 0.45$

$\phi 58.9 \pm 0.45$

The finish III-63

Characteristics

Full capacity, cm^3 - 314 ± 6

Weight recommended, g - 170

Thickness of walls not less, mm - 1.2

Thickness of a bottom not less, mm - 2.0

Thermal stability, difference of

temperatures, not less, $^{\circ}\text{C}$ - 40

Internal hydrostatic pressure during 5s not less, kgf/cm^2 - 3

Resistance to effort of compression not less, N - 2200

Maximum deviations

on height, mm ± 1.1

on diameter, mm ± 1.3

Concavity of an end face of a nimbus

mouth no more, mm 0.3

Other sizes are given for the making molds

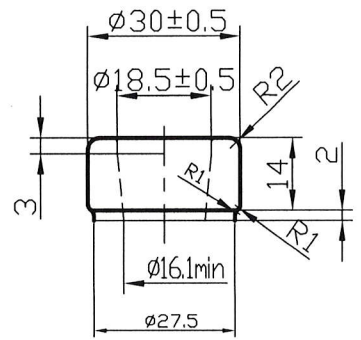
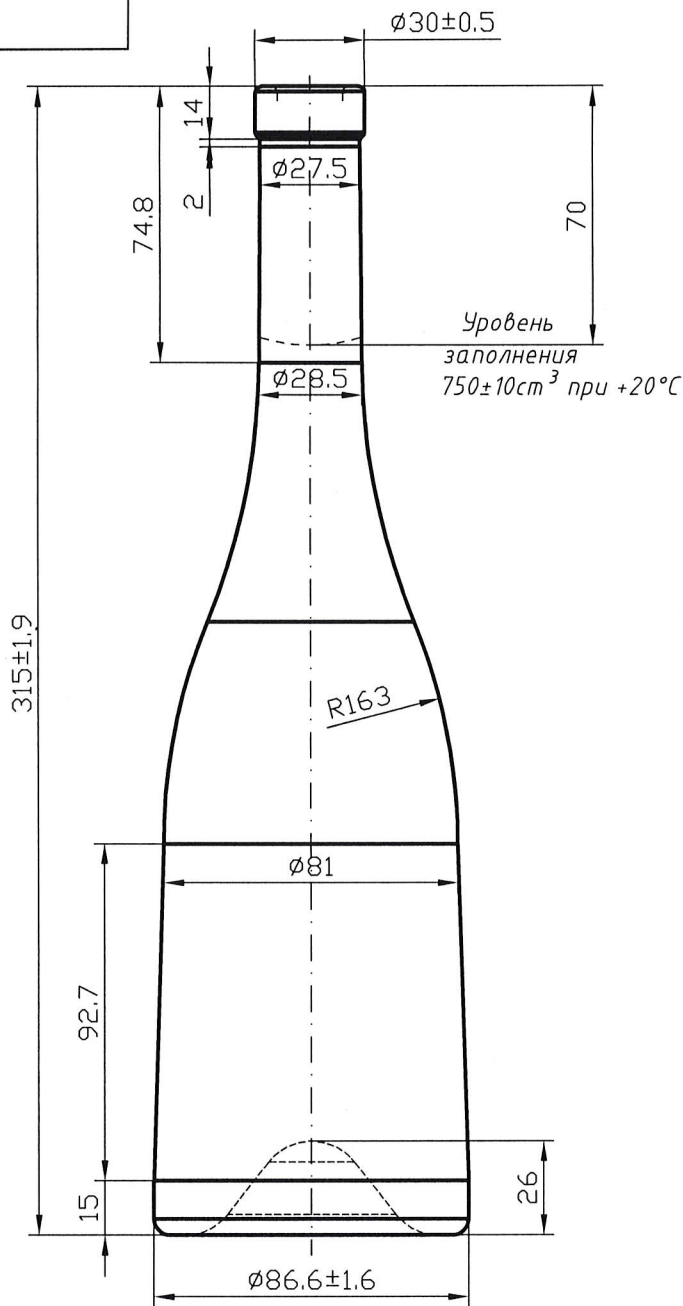
Chang.	Letter	Document N	Signature	Date
	Designed	Cosovschi P.		30.01.25
	Constr.-r principal	Cosovschi P.		30.01.25
	Dir of manufat.	Baltaji I.		

A.		
Jar III-63-314 "VESNA"		
Letter	Weight	Scale
		1:1
Sheet	Sheets 1	
Glass colourless		FSC

Original accession N	
The signature and date	
Instead of accession N	
Duplicate accession N	
The signature and date	

Anexa nr.18**Sticla ESPANOLA 0.75 (450 gr)**

No	Descriere	Material	Cantitate
			Full set
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2



Контролируемые
размеры венчика
горловины:
 $\phi 30 \pm 0.5$
 $\phi 18.5 \pm 0.5$ должен
 быть на глубине до
 3мм от торца
 венчика
 $\phi 16.1 \text{ min}$ в остальной
 части горловины
 Венчик типа VP4A

Техническая характеристика

Номинальная вместимость, cm^3 - 750
 Масса рекомендуемая, г - 450

SM 195:1999; ГОСТ 10117.1

Толщина стенок не менее, мм-1,4, при
 нанесении упрочнения-1,2

Толщина дна не менее, мм-2,5, при
 нанесении упрочнения-2,2

Термостойкость, перепад температур, не
 менее, °C -40

Внутреннее гидростатическое давление в
 течение $60 \pm 2 \text{ с}$ не менее, kgf/cm^2 -5

Предельные отклонения

от вертикальной оси не более, мм 3.5

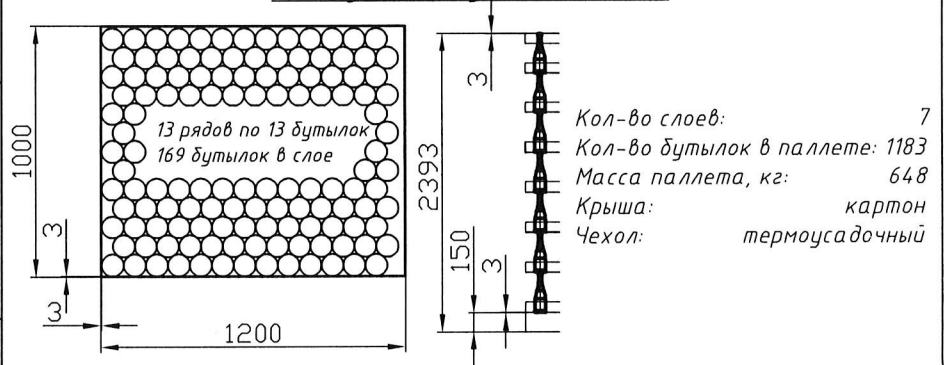
по высоте, мм ± 1.9

по диаметру, мм ± 1.6

Остальные размеры даны для изготовления
 формокомплекта

Согласовано:

Схема упаковки бутылок в палете

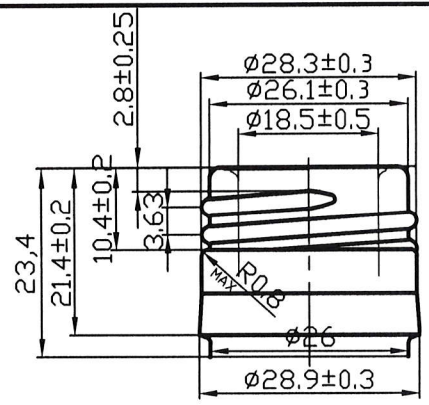
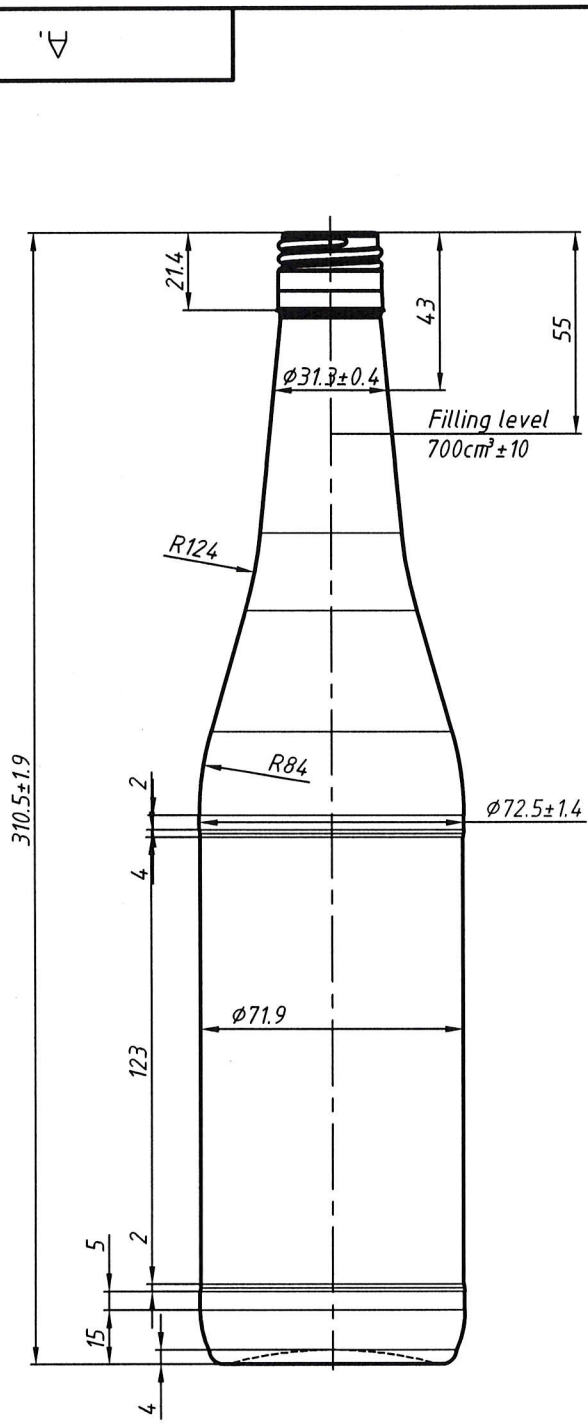


Инф. N подл.	Инф. N дубл.	Взам. инв. N	Подпись и дата	Техническая характеристика		Схема упаковки бутылок в палете		Лит.	Масса	Масштаб
				Номинальная вместимость, cm^3 - 750 Масса рекомендуемая, г - 450		13 рядов по 13 бутылок 169 бутылок в слое				
Инф. N подл.	Инф. N дубл.	Взам. инв. N	Подпись и дата	SM 195:1999; ГОСТ 10117.1 Толщина стенок не менее, мм-1,4, при нанесении упрочнения-1,2 Толщина дна не менее, мм-2,5, при нанесении упрочнения-2,2 Термостойкость, перепад температур, не менее, °C -40 Внутреннее гидростатическое давление в течение $60 \pm 2 \text{ с}$ не менее, kgf/cm^2 -5		1000 1200 2393		Крыша: Чехол:	картон термоусадочный	1:1,4
				Предельные отклонения от вертикальной оси не более, мм 3.5 по высоте, мм ± 1.9 по диаметру, мм ± 1.6 Остальные размеры даны для изготовления формокомплекта		Изм. Лит. N докум. Подпись Дата Разработ. Косовский П. 24.02.23 Гл. констр. Косовский П. 24.02.23 Дир. пр-ва Балтажи И.				
Бутылка "Espanola"-VPЗВ-750		Стекло бесцветное		Колпировал		Формат А3				

Anexa 19

SUBJECT: 0.7L Zachos

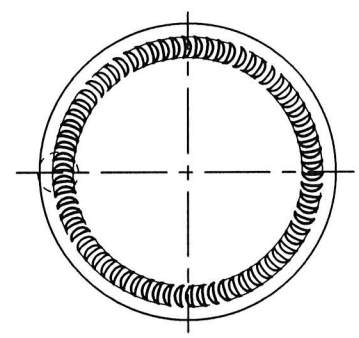
Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE+LOCK)	2
2	BOTTOM PLATE	C I+COL(FULL CAVITY)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE+LOCK)	2
4	BAFFLE	C I+COL(MATCHING EDGE)-(special)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	BLOW HEAD	CAST IRON	2
9	TAKE OUT TONG	MINOX/BRONZE	2
11	BLOW HEAD TUBE	MILD STEEL	2
12	FUNNEL	CAST IRON	2



The controllable dimensions of a glass finish :

- φ28,3±0.3
- φ26,1±0.3
- φ28,9±0.3
- φ29,6±0.4
- φ18,5±0.5 should be on depth 10 mm from a finish end face
- φ16.1min in other part of a mouth

Finish type BVS



BOTTOM VIEW

Characteristics

- Nominal capacity in terms of filling, cm³ - 750±10
- Weight recommended, g - 383
- Thickness of walls, not less - 1.2 mm
- Thickness of a bottom at application of hardening, not less, - 2.2 mm
- Thermal stability, difference of temperatures, not less, °C - 40
- Internal hydrostatic pressure during 60±2s not less, kgf/cm² - 5

Maximum deviation

- from a vertical axis not more, mm 4.3
- of height, mm ±1.9
- of diameter of the body, mm ±1.4
- other sizes are given for a manufacturing set of forms

Original accession N The signature and date

Instead of accession N Duplicate accession N The signature and date

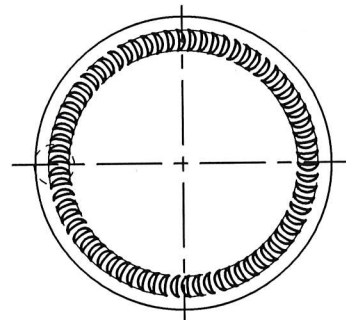
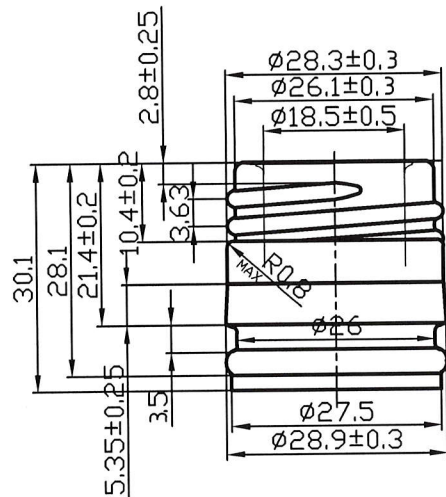
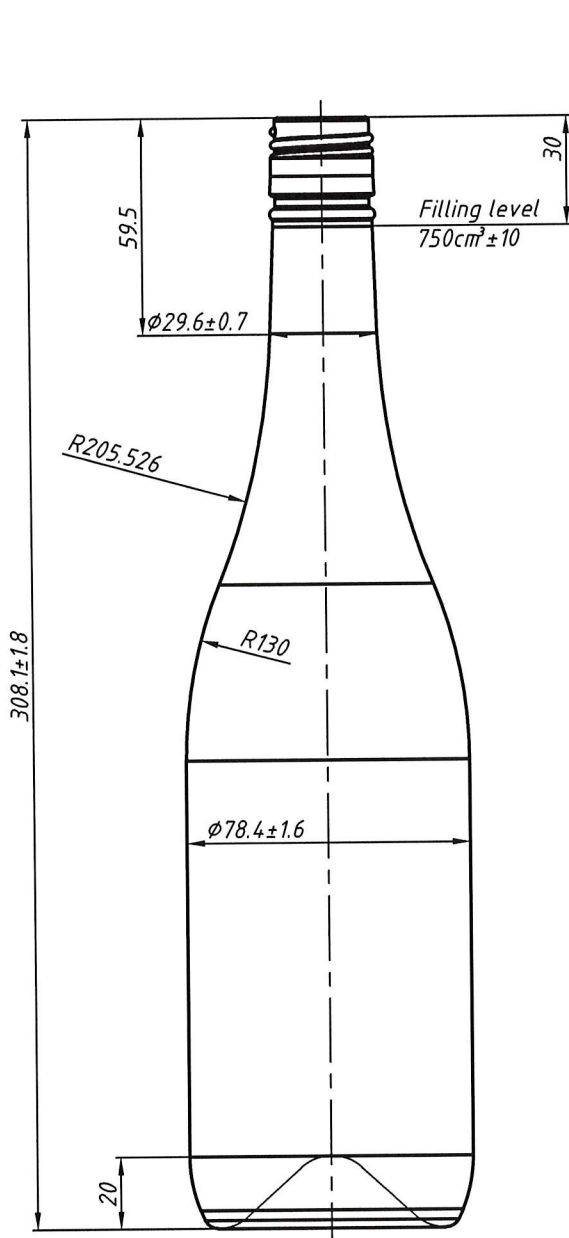
Change	Letter	Document N	Signature	Date
Designed		Cosovschi P.		06.02.25
Constr-r principal		Cosovschi P.		06.02.25
Dir. of manuf.		Balataji I.		

A.			
Bottle "ZACHOS-BVS-700"	Letter	Weight	Scale
			1:1,4
	Sheet	Sheets	1
Glass colourless	FSC		FS

Anexa 20

SUBJECT: 0.75L BORGONA 480GR

Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2
12	NECK RING VN	BRONZE+COL(FULL CAVITY)	2
13	GUIDE PLATE VN	C I+COL(MATCHING EDGE)	2
14	PLUNGER VN	C I+COL(MATCHING EDGE)	2
15	BLOW HEAD VN	CAST IRON	2
16	BLOW HEAD TUBE VN	STEEL	2
17	NECK RING VIP	BRONZE+COL(FULL CAVITY)	2
18	GUIDE PLATE VIP	C I+COL(MATCHING EDGE)	2
19	PLUNGER VIP	C I+COL(MATCHING EDGE)	2
20	BLOW HEAD VIP	CAST IRON	2
21	BLOW HEAD TUBE VIP	STEEL	2



BOTTOM VIEW

Characteristics

Nominal capacity in terms of filling, cm³ - 750±10
 Weight recommended, g - 480
 Thickness of walls, not less - 1.2 mm
 Thickness of a bottom at application of hardening, not less, - 2.2 mm
 Thermal stability, difference of temperatures, not less, °C - 40
 Internal hydrostatic pressure during 60±2s not less, kgf/cm² - 5

Maximum deviation

from a vertical axis not more, mm 4.3
 of height, mm ±1.8
 of diameter of the body, mm ±1.6
 other sizes are given for a manufacturing set of forms

Change	Letter	Document N	Signature	Date
Designed		Cosovschi P.		30.01.25
Constr-r principal		Cosovschi P.		30.01.25
Dir. of manuf.		Balatajil.		

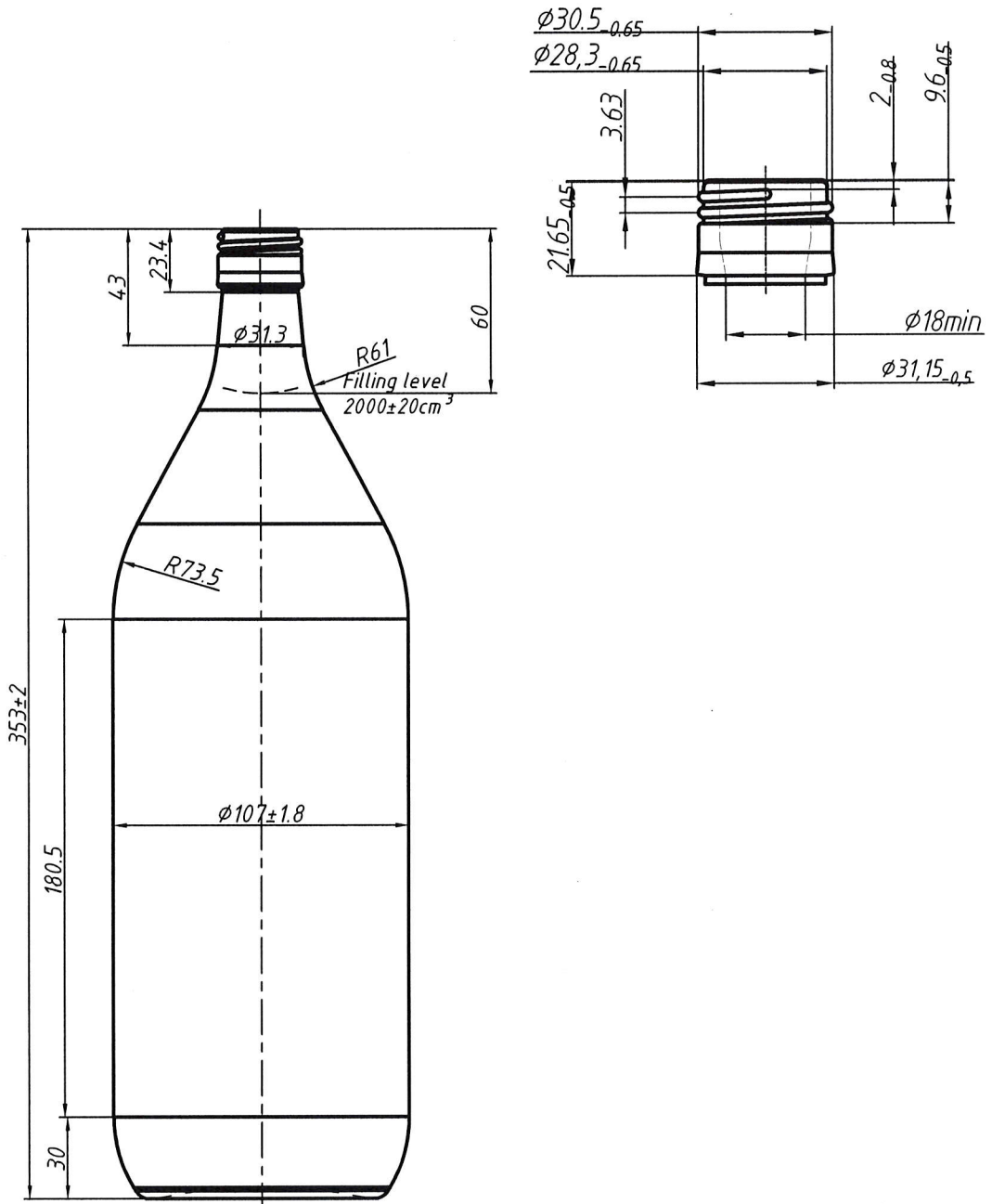
A.		
Letter	Weight	Scale
		1:1.4
Sheet	Sheets	1
Glass colourless		FSC

Original accession N The signature and date Instead of accession N Duplicate accession N The signature and date

Anexa 21

SUBJECT: 2.0L VODKA			
Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)	2
4	BAFFLE	C I+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2

A.



Characteristics

Nominal capacity, cm³ - 2000 ± 20

Weight recommended, g - 740

Thickness of walls not less - 1.2 mm,

Thickness of a bottom not less - 2.4 mm,

Thermal stability, difference of temperatures, not less, °C - 35

Internal hydrostatic pressure during 60 ± 2s not less, kgf/cm² - 4

Maximum deviations

from a vertical axis not more, mm 4.55

on height, mm ± 2.0

on diameter of the body, mm ± 1.8

other sizes are given for manufacturing set of forms

Change	Letter	Document N	Signature	Date

A.

Bottle
"VODKA" B-31-4-2000

Letter	Weight	Scale
		1:6

Sheet	Sheets
	1

Glass colourless

FSC



Original accession N The signature and date

Duplicate accession N The signature and date

Duplicate accession N The signature and date

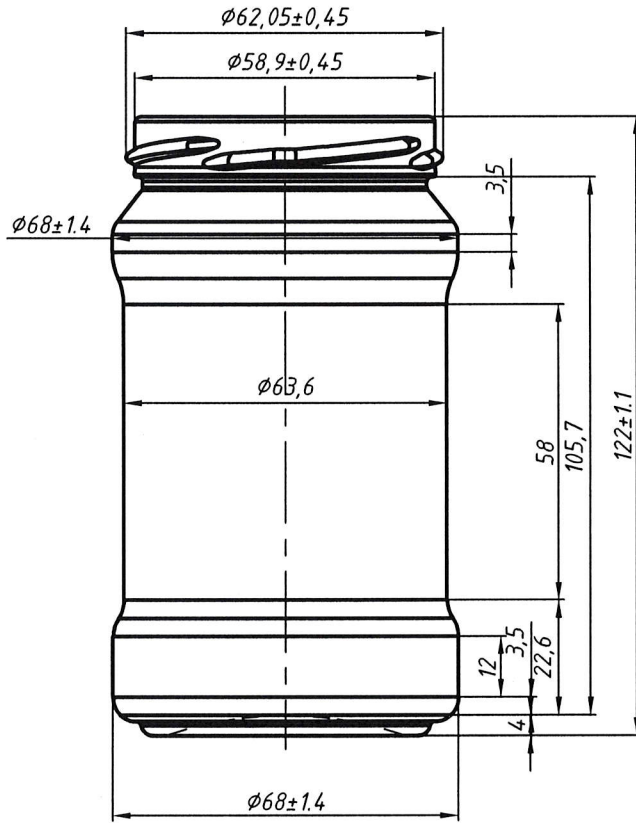
The signature and date

Anexa nr.22

SUBJECT: JAR III-63-314 STAR

Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	CAST IRON	2
5	INSERT	STEEL+COL(FULL CAVITY)	2
6	PLUNGER	STEEL+COL(MATCHING EDGE)	2
7	COOLER	MILD STEEL	2
8	NECK RING	BRONZE+COL(FULL CAVITY)	2
9	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	MILD STEEL	2
12	TAKE OUT TONG	MINOX/BRONZE	2

A.



The controllable sizes
of a glass finish :
 $\phi 62,05 \pm 0,45$
 $\phi 58,9 \pm 0,45$

Finish type III-63

Characteristics

Nominal capacity, cm^3 -314
Full capacity, cm^3 -314±9
Weight recommended, g -170

Thickness of walls not less, mm-1,2
Thickness of a bottom not less, mm-2,0
Thermal stability, difference of
temperatures, not less, °C -40

Internal hydrostatic pressure during 5s not
less, kgf/cm^2 -3
Resistance to effort of compression not less,
N-2200

Maximum deviations

on height, mm ±1,1
on diameter, mm ±1,4
Concavity of an end face of a nimbus
mouth no more, mm 0,3
Other dimensions are for manufacturing of
mold sets

Chang.	Letter	Document N	Signature	Date
Designed				
Chief constr.				
Dir. of manuf.				

A.

Jar
III-63-314 "STAR"

FLINT

Letter	Weight	Scale
		1:1
Sheet		Sheets 1
FSC		

The signature and date

Instead of accession N Duplicate accession N

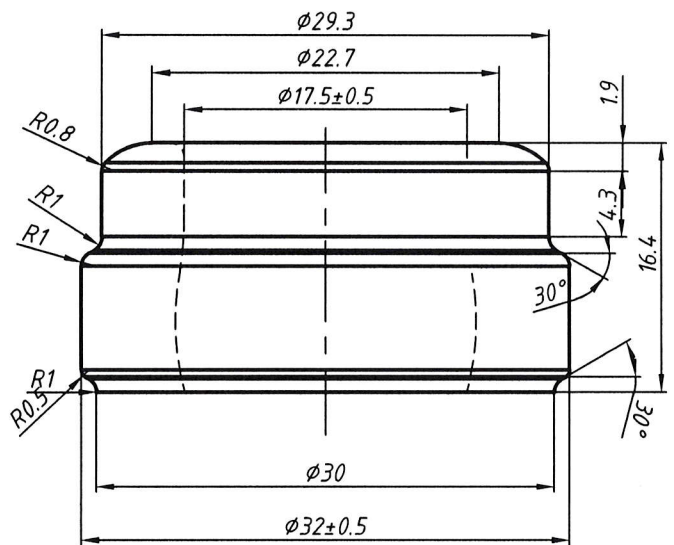
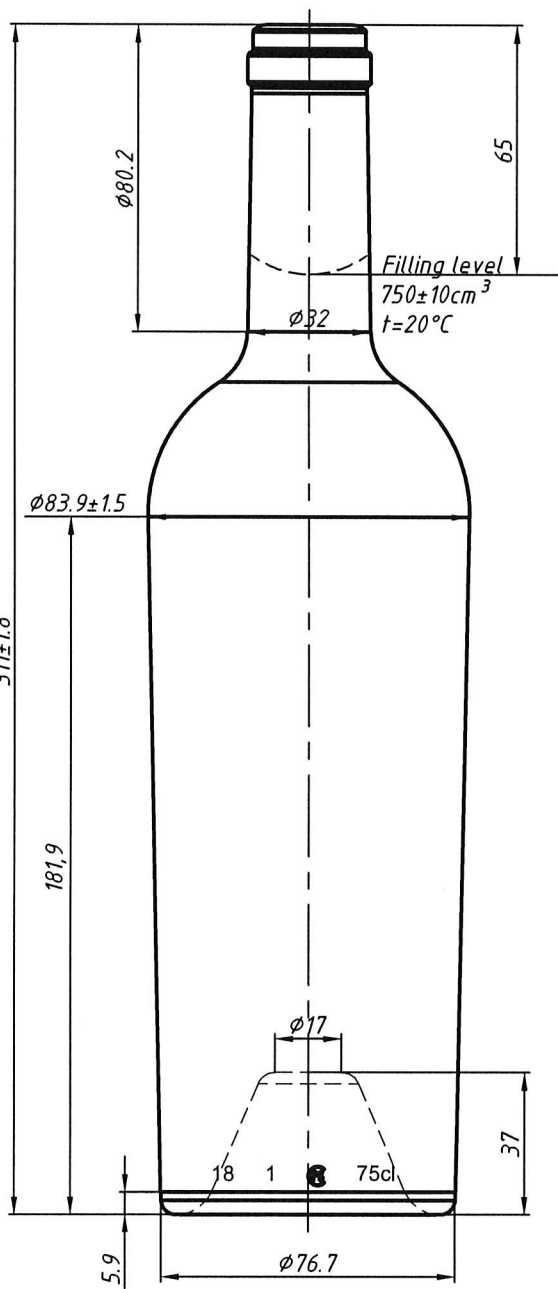
The signature and date

Original accession N

Anexa 23

SUBJECT: 0.75L STORICA VIP 800GR

Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	BRONZE+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	BRONZE+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2



Characteristics

Nominal capacity in terms of filling, cm³ - 750 ± 10
 Weight recommended, g - 800

Thickness of walls, not less - 1.2 mm

Thickness of a bottom, not less, - 2.2 mm

Thermal stability, difference of temperatures, not less, °C - 40

Internal hydrostatic pressure during 60 ± 2 s not less, kgf/cm² - 5


Maximum deviation

from a vertical axis not more, mm 4.1
 of height, mm ± 1.8
 of diameter of the body, mm ± 1.6
 other sizes are given for a manufacturing set of forms

Original accession N The signature and date

Instead of accession N Duplicate accession N The signature and date

Chang.	Letter	Document N	Signature	Date
Designed				
Constr-r principal				
Dir. of manuf.				

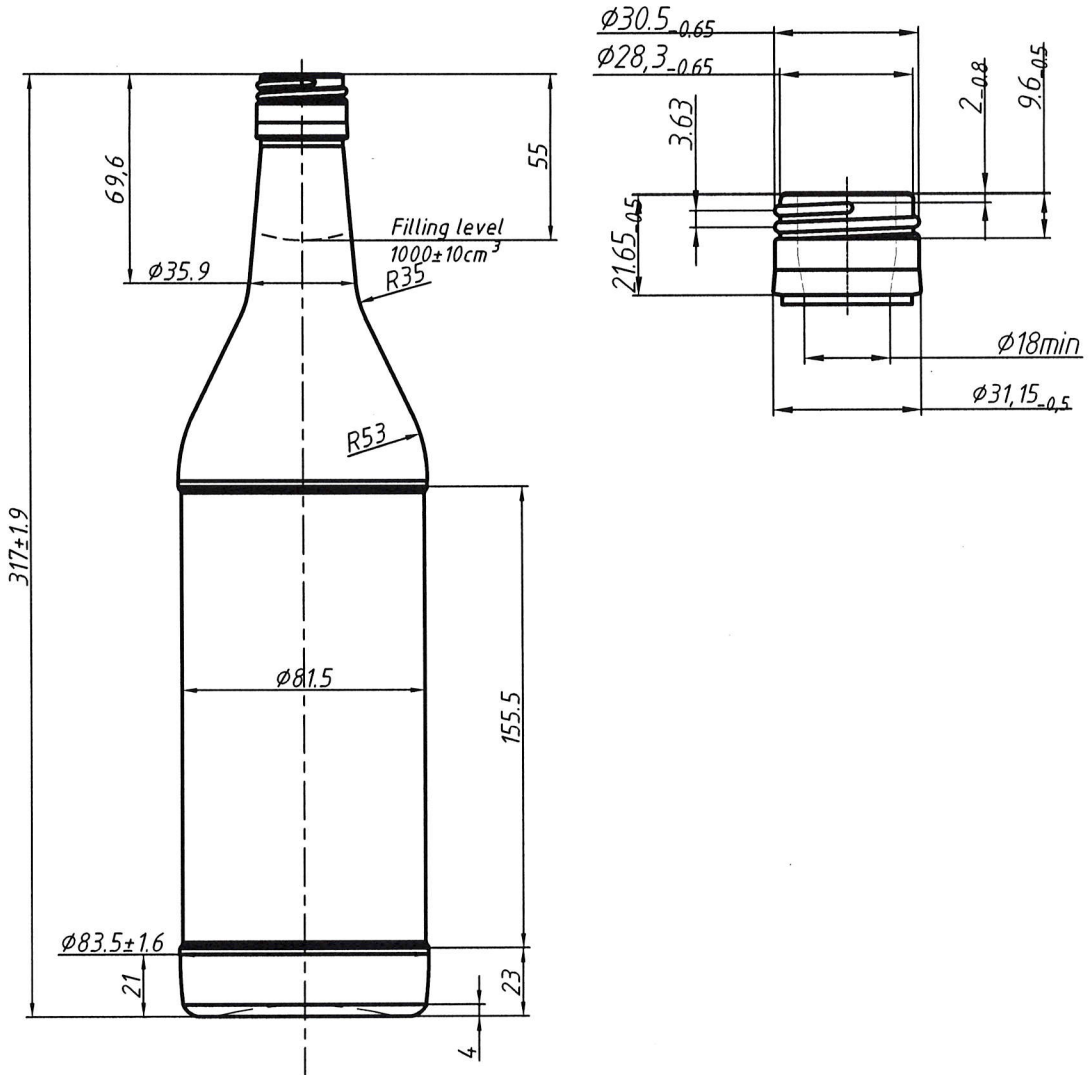
The preliminary drawing		
Bottle "Storica heavy"-VP _{3F} -750		Scale 1:1.33
Letter	Weight	Scale
Sheet	Sheets 1	
FLINT		FSC 

Anexa nr. 24

SUBJECT: 1.0L VERMUT 465GR

Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)+LOCK	2
4	BAFFLE	C I+COL(MATCHING EDGE)	2
5	NECK RING	BRONZE+COL(FULL CAVITY)	2
6	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
7	PLUNGER	C I+COL(MATCHING EDGE)	2
8	TAKE OUT TONG	MINOX/BRONZE	2
9	FUNNEL	CAST IRON	2
10	BLOW HEAD	CAST IRON	2
11	BLOW HEAD TUBE	STEEL	2

A.



Characteristics

Nominal capacity, cm^3 - 1000 ± 10
 Weight recommended, g - 465
 Thickness of walls not less - 1.2 mm,
 Thickness of a bottom not less - 2.4 mm,
 Thermal stability, difference of temperatures,
 not less, $^{\circ}C$ - 35
 Internal hydrostatic pressure during $60 \pm 2s$
 not less, kgf/cm^2 - 4

Maximum deviations

from a vertical axis not more, mm 4.55
 on height, mm ± 1.9
 on diameter of the body, mm ± 1.6
 other sizes are given for manufacturing
 set of forms

Original accession N

The signature and date

Instead of accession N Duplicate accession N

The signature and date

The signature and date

Chang.	Letter	Document N	Signature	Date
	Designed			
	Constr.-r. principal			
	Dir. of manuf.			

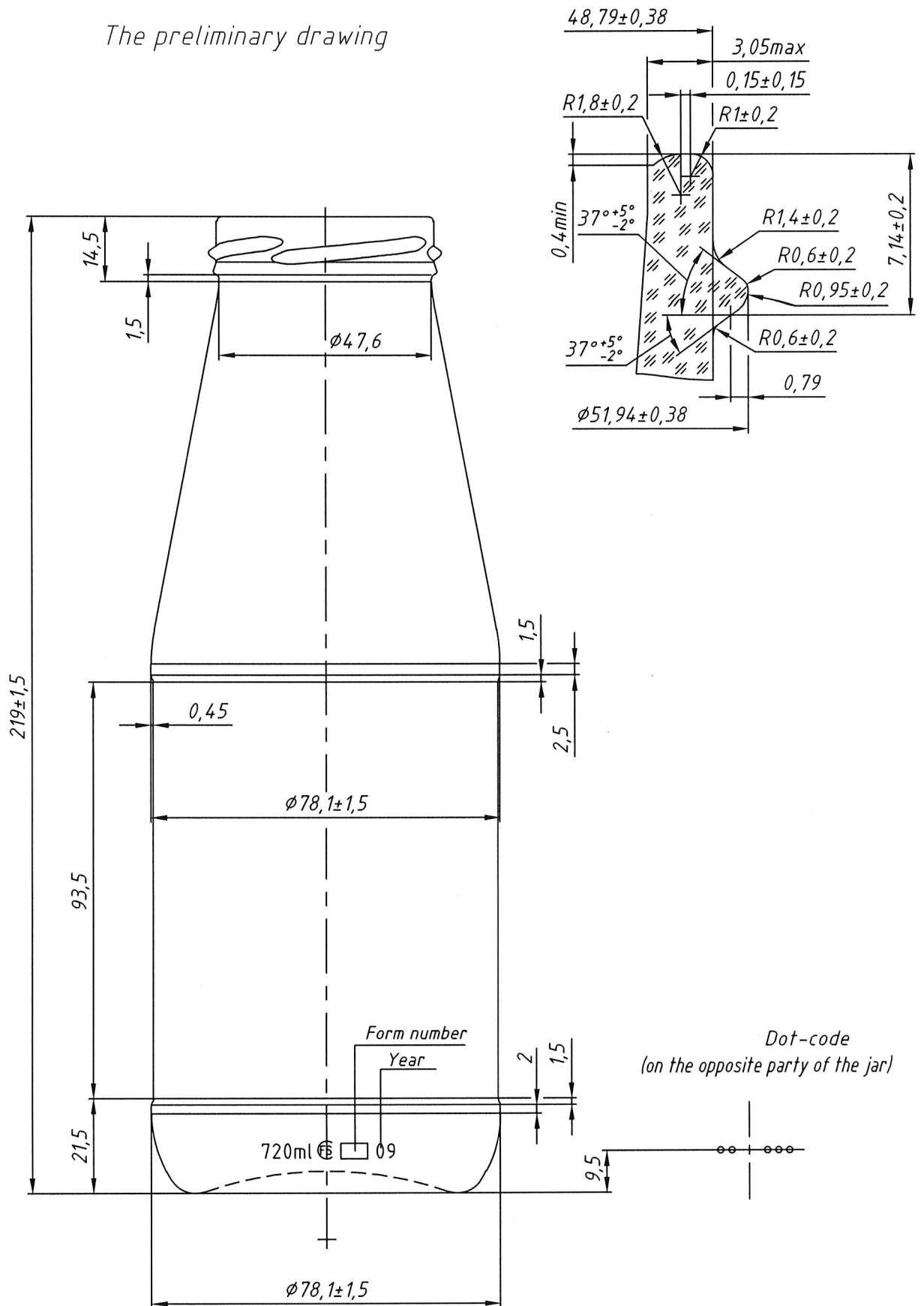
A.		
Letter	Weight	Scale
Bottle		1:6
"VERMUT" B-31-4-2000		Sheet 1
FLINT		FSC
		FS

Anexa 25

SUBJECT: Bottle III-53-720 PASSATA

Sr No	Description	Material	Quantity
			Trial
1	BLOW MOULD	C I+COL(NECK, BASE&PARTING LINE)	2
2	BOTTOM PLATE	C I+COL(MATCHING EDGE)	2
3	BLANK MOULD	C I+COL(NECK, BASE&PARTING LINE)	2
4	BAFFLE	CAST IRON	2
5	INSERT	STEEL+COL(MATCHING EDGE)	2
6	NECK RING	BRONZE+COL(FULL CAVITY)	2
7	GUIDE PLATE	C I+COL(MATCHING EDGE)	2
8	COOLER	MILD STEEL	2
9	BLOW HEAD	CAST IRON	2
10	BLOW HEAD TUBE	MILD STEEL	2
11	TAKE OUT TONG	MINOX/BRONZE	2
12	PLUNGER NNPB	STEEL+COL(MATCHING EDGE)	2

The preliminary drawing



Full capacity, cm^3 - 720 ± 10
 Advisable weight, g - 310
 Finish T0-53

Dot-code
 (on the opposite party of the jar)

