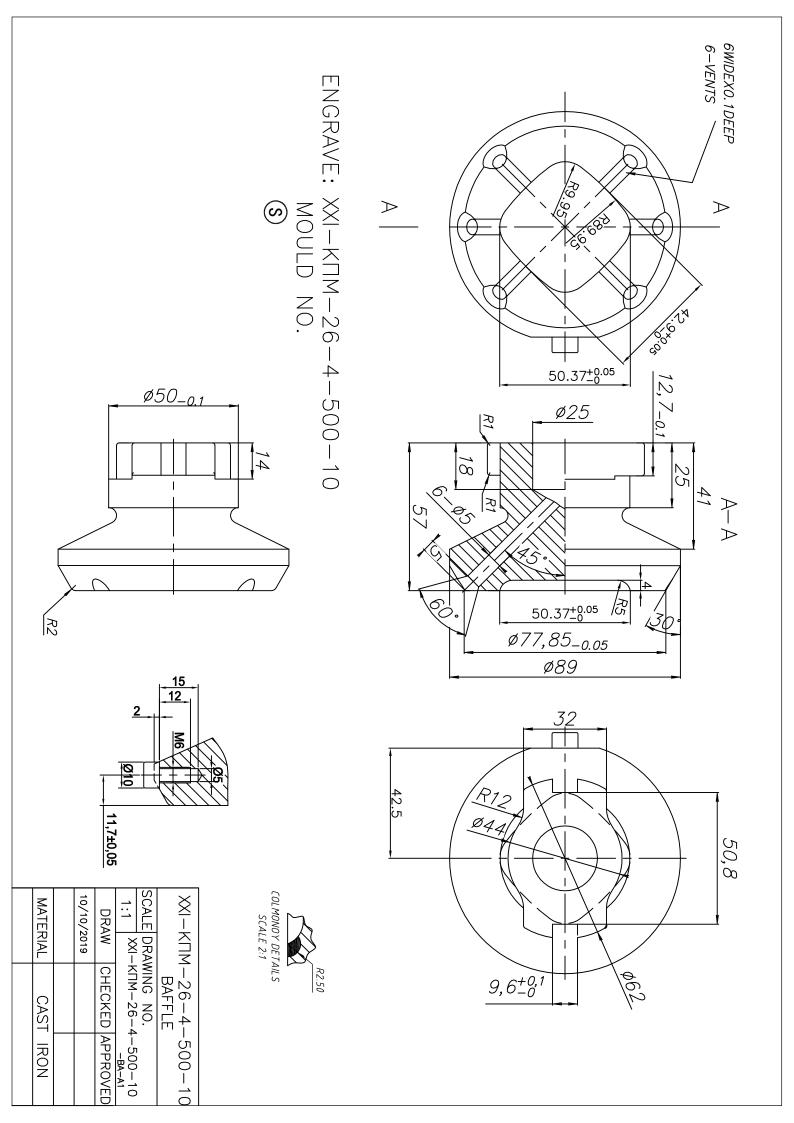
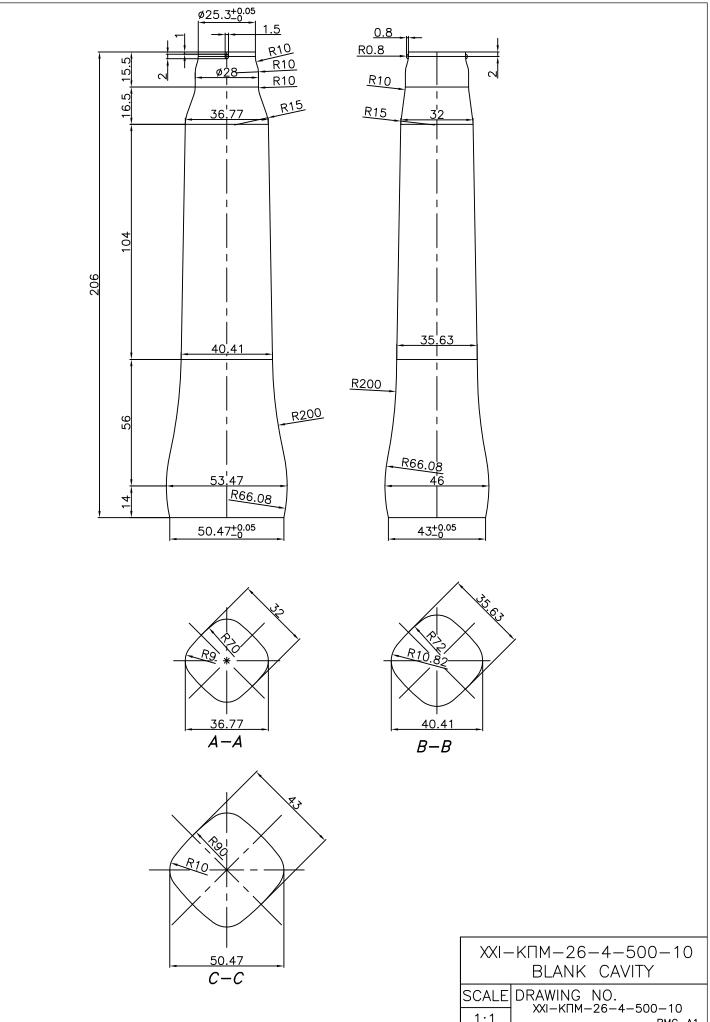


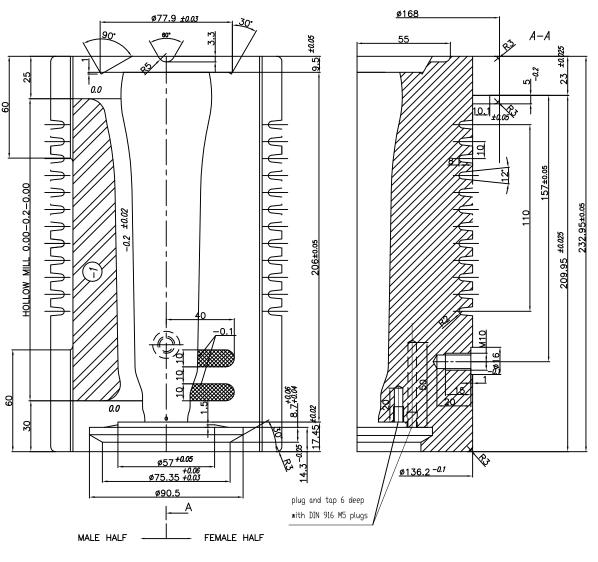
XXI-КПМ-26-4-500-10				
WEIGHT		420±10g		
BRIMFUL CAPACITY		513±7ml		
FILL POINT CAPACITY		500±7ml		
SCALE 1:1	SCALE DRAWING NO.  1:1 XI-KNM-26-4-500-10  -ART-A1			
DRAW		CHECKED	APPROVED	
27/09/2019				

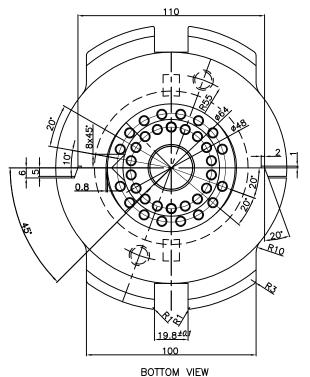




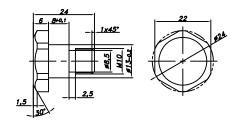
CALC. BM+BA DISPL. 239±1ml

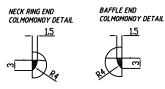
XXI-KΠM-26-4-500-10 BLANK CAVITY				
SCALE DRAWING NO.				
1:1	-BMC-A1			
DRAW		CHECKED	APPROVED	
10/10/2019				





ENGRAVE: XXI-ΚΠΜ-26-4-500-10 MOULD NO.





XXI-КПМ-26-4-500-10				
BLANK MOULD				
WEIGHT	420±10a			

BRIMFUL CAPACITY 513±7ml FILL POINT CAPACITY 500±10ml

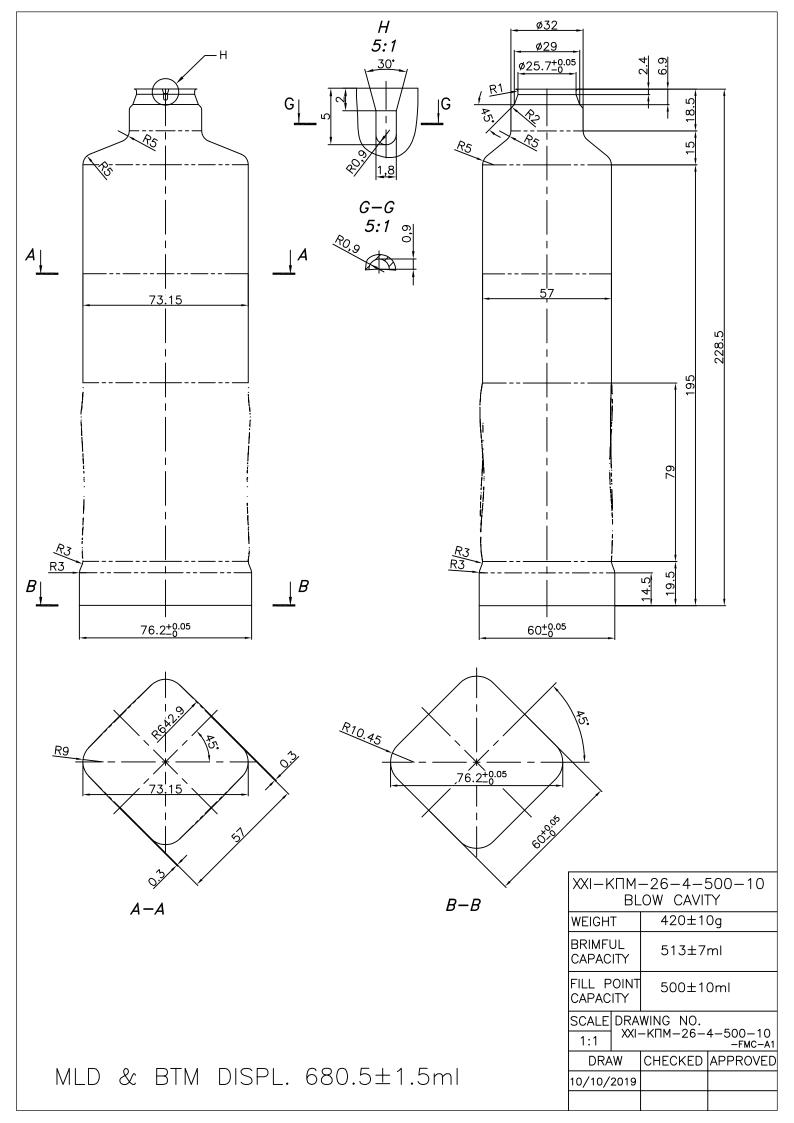
SCALE DRAWING NO.

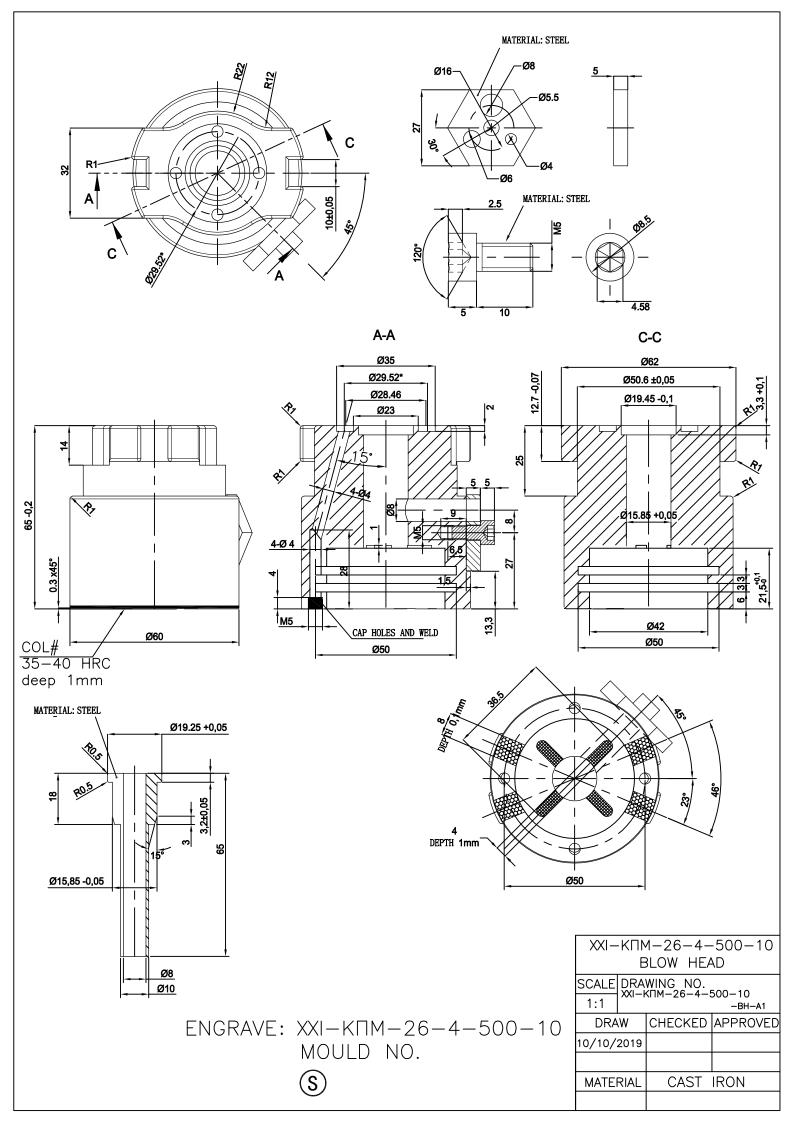
XXI-KПМ-26-4-500-10

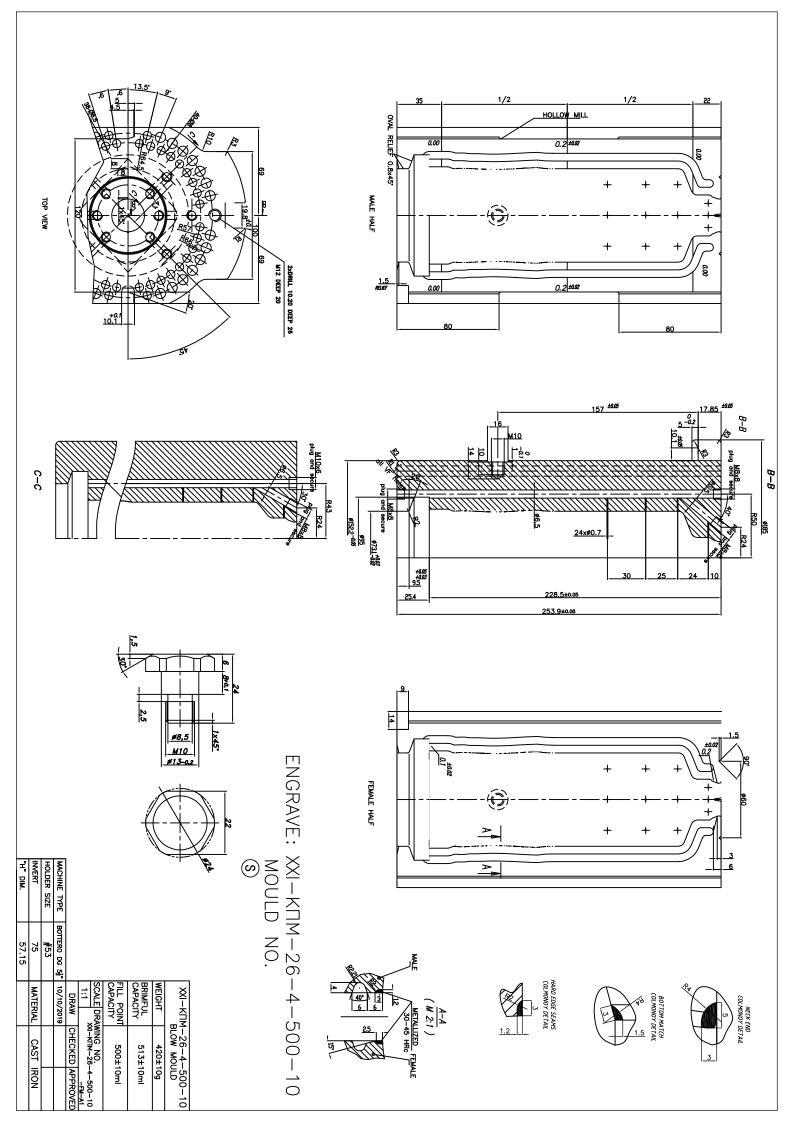
-BM-A1

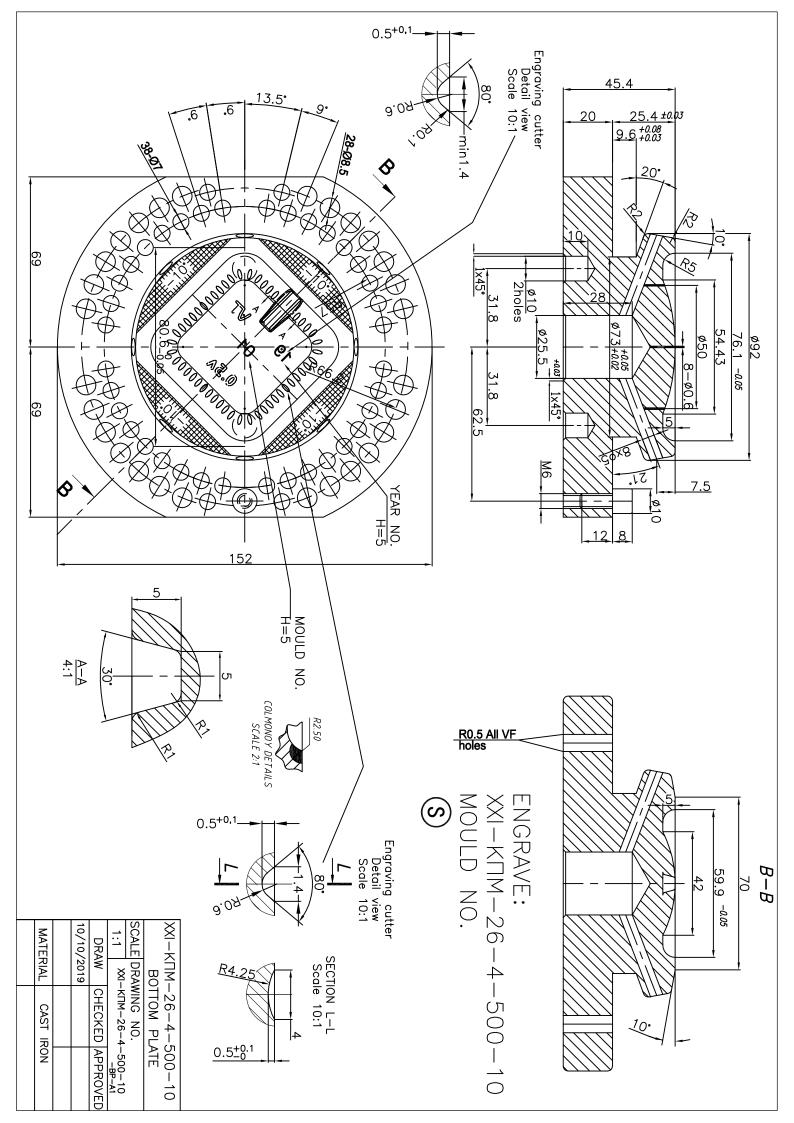
DRAW CHECKED APPROVED

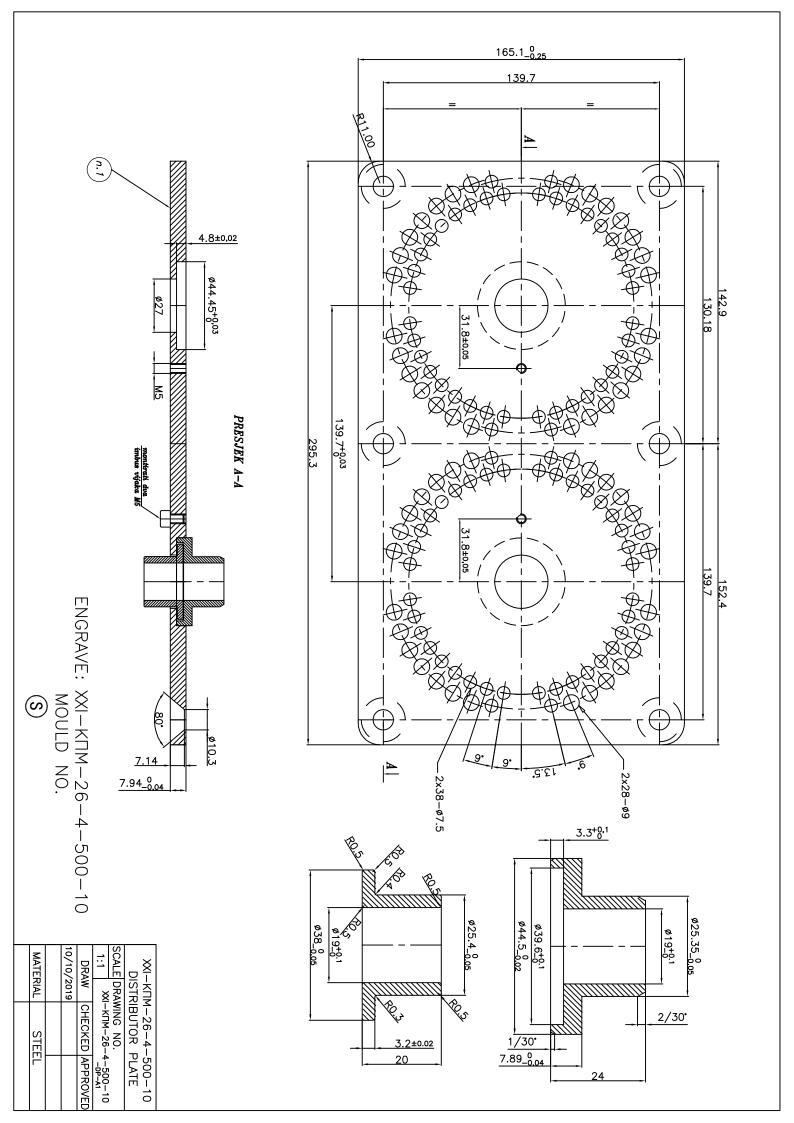
		D	011201122	,
MACHINE TYPE	BOTTERO DG 5½"	10/10/2019		
HOLDER SIZE	#23			
INVERT	75	MATERIAL	CAST	IRON
"H" DIM.	117.5			

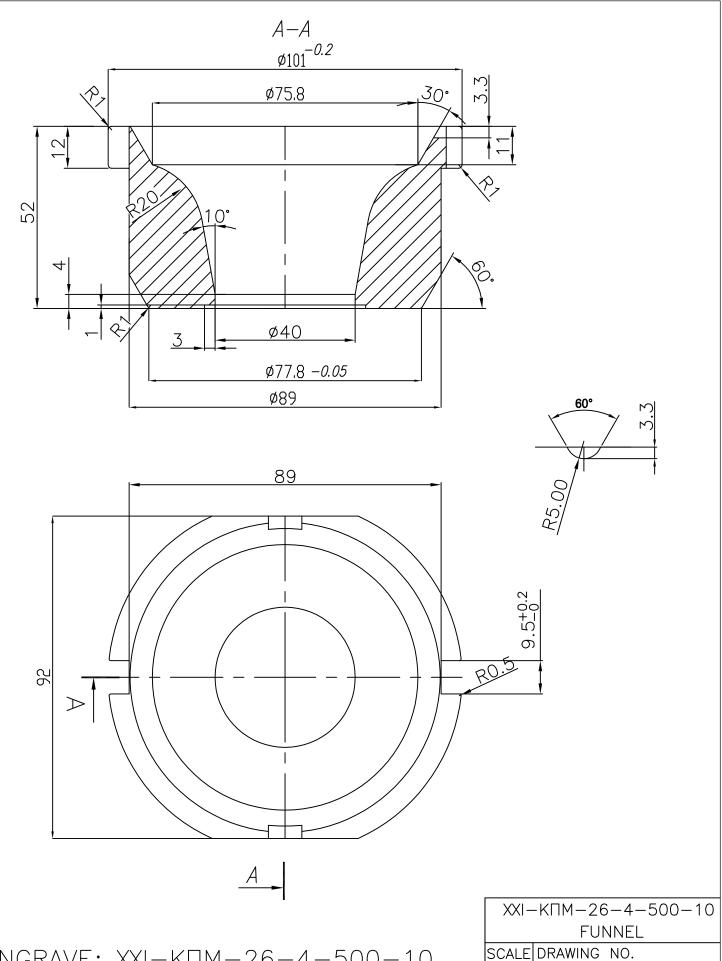








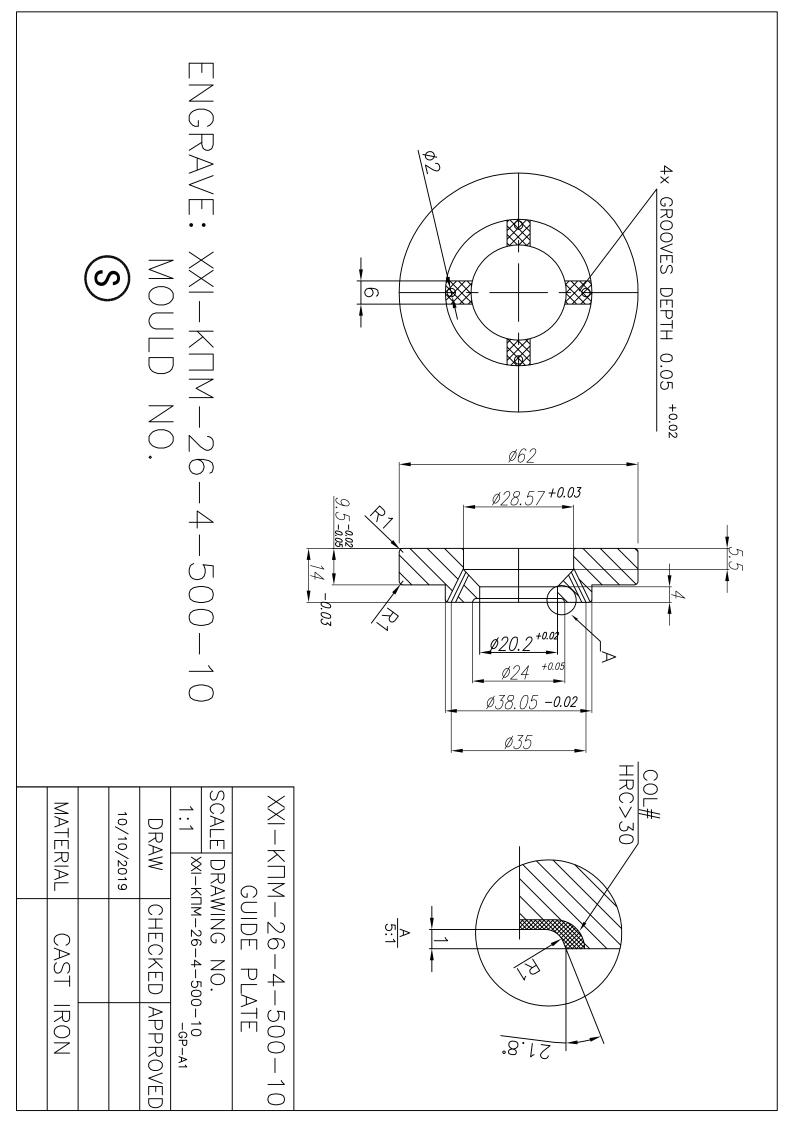


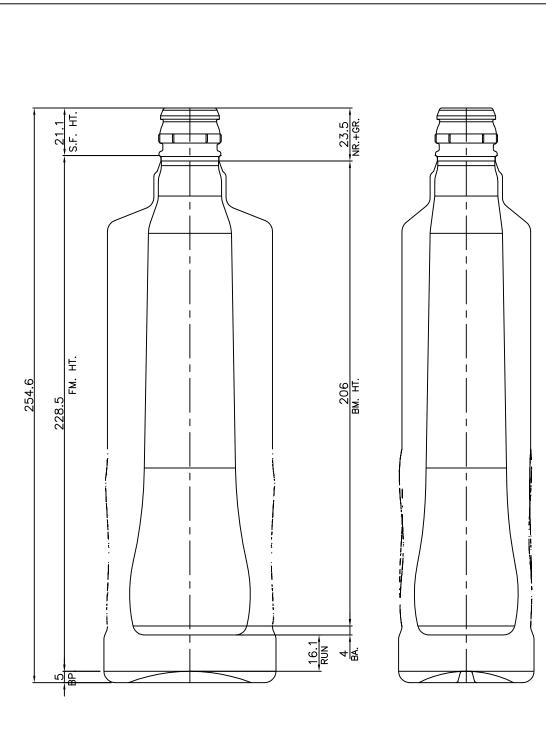


ENGRAVE:  $XXI-K\Pi M-26-4-500-10$  MOULD NO.



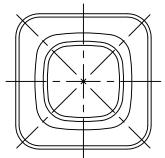
FUNNEL				
SCALE	DRAWING NO. XXI-ΚΠΜ-26-4-500-10 -FU-A1			
1:1				
DRAW		CHECKED	APPROVED	
0/10/2019				
MATERIAL		CAST	IRON	





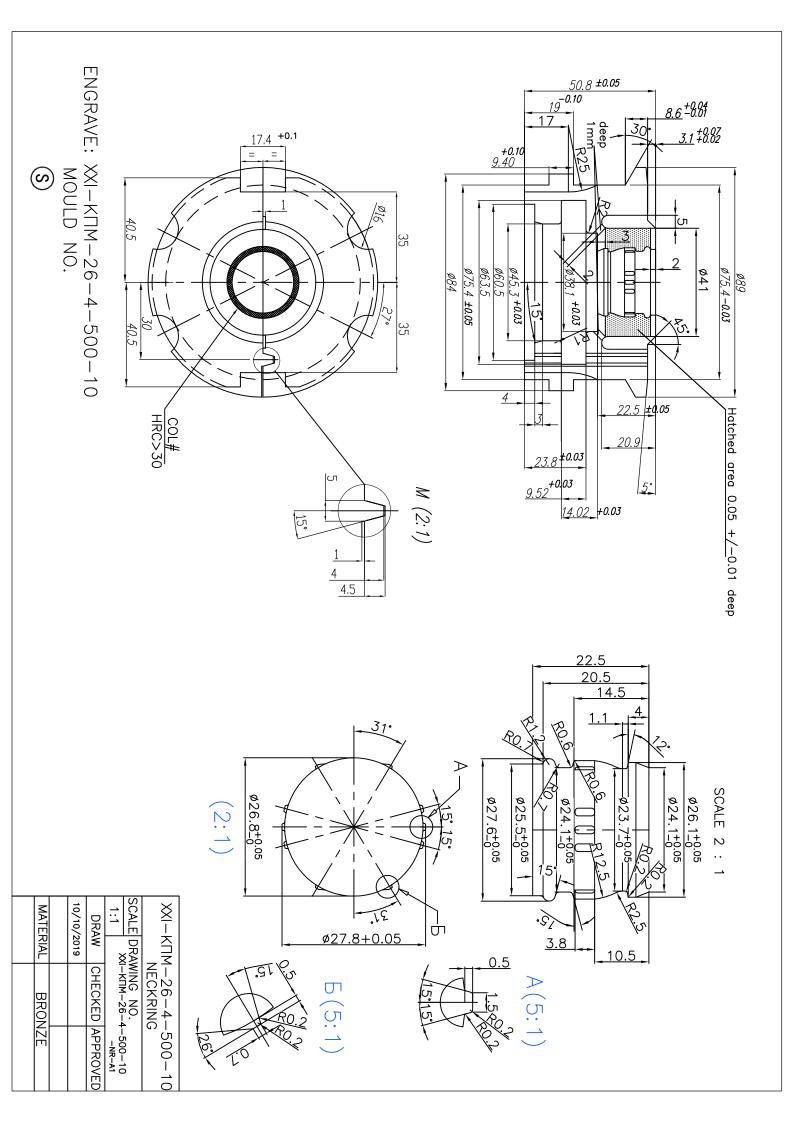
BLANK MO	ULD	
WEIGHT HOT GLASS FACTOR	420 x0.41	g
GOB CAPACITY	172.2	ml
OVERCAP 43.9%	+75.6	ml
NR NOL - PL VOL 12 3.2	-8.8	ml
CALC. BLK+BA DISPL.	239	ml
'L' RATIO		
CAP. TO SETTLE LINE		ml
S.L.HT. FROM NR LINE		mm
INVERT	75	mm
"H" DIM.	117.5	mm
HOLDER SIZE	#23	

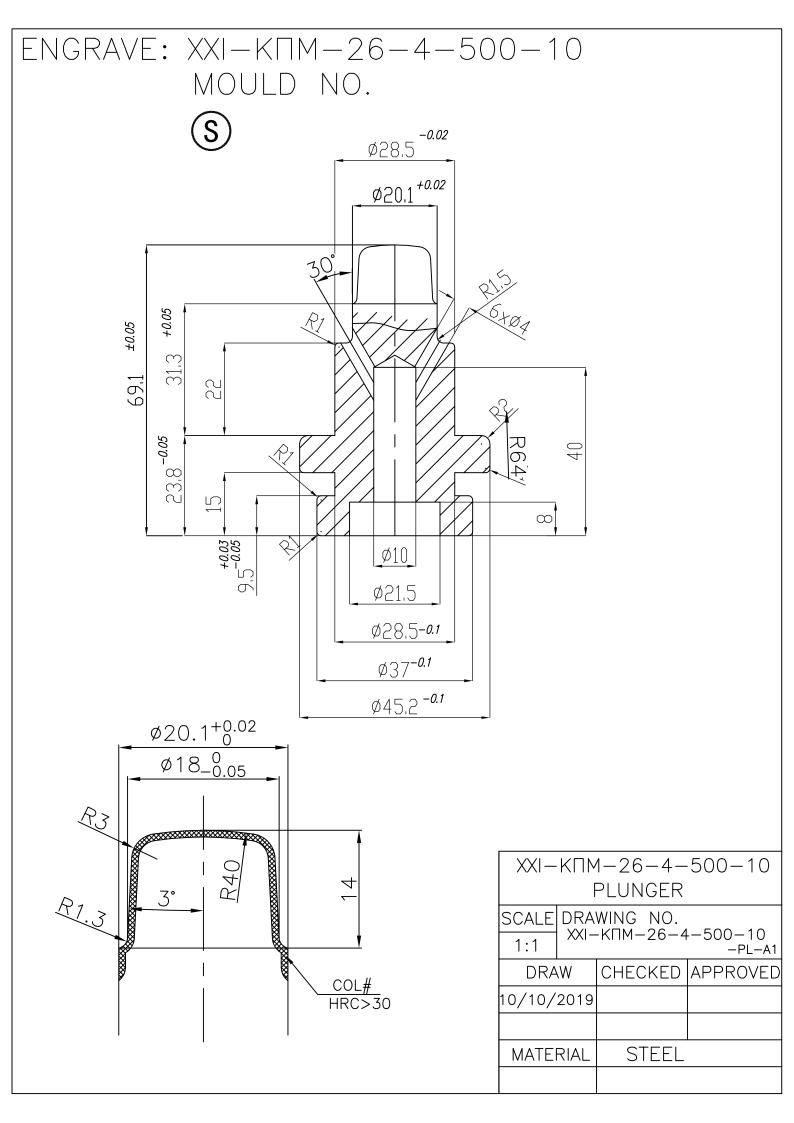
BLOW MOULD				
WEIGHT COLD CLASS FACTOR	420 x0.4	g		
CAP. TO O'FLOW	168 +513	<u> 3</u> 3		
SHRINKAGE (1.5%)	681 X1.015	ml		
DISPL. OF SEATED FIN. ABOVE MOULD	691.2 -10.7	m ml		
MLD + BP DISPL.	680.5	ml		
INVERT	75	mm		
"H" DIM.	57.15	mm		
HOLDER SIZE	<b>#</b> 53			

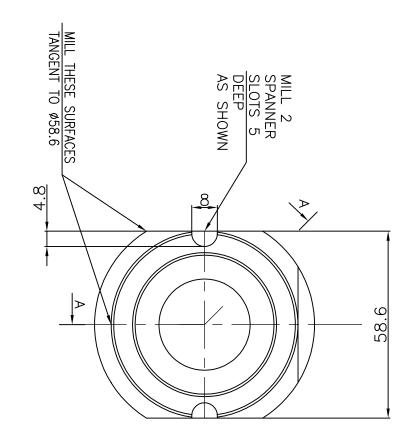


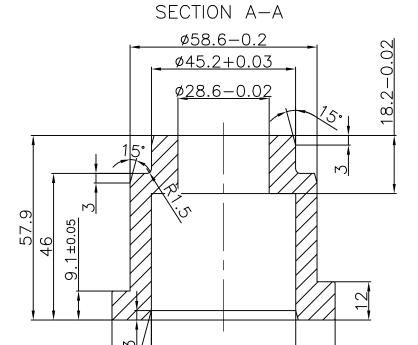
FINISH:	
BLOW NECK	ø25.7
BLANK NECK	ø25.3
RING NECK	ø25.5
TONG NECK	
BLOW NECK RAD	R1
BLOW HEAD DEPTH	21.5

XXI-КПМ-26-4-500-10			
WEIGHT	420±10g		
BRIMFUL CAPACITY	513±7ml		
FILL POINT	500±10ml		
FINISH TYPE:			
КПМ-26-4			
SCALE MACHINE TYPE:			
1:1 BOTTERO DG $5\frac{1}{2}$ "			
DRAW	CHECKED APPROVED		
10/10/2019			









<u>ø45.3</u> ø70

ENGRAVE: XXI-KΠM-26-4-500-10 MOULD NO.



XXI-КПМ-26-4-500-10 THIMBLE					
SCALE DRAWING NO.					
1:1	XXI-ΚΠΜ-26-4-500-10 -TH-A1				
DRAW		CHECKED	APPROVED		
0/10/2019					
MATERIAL		CAST IRON			