

CAPACITY		GLASS DETAIL		NECK FINISH DETAIL		
BRIM FULL		WEIGHT	345,00	TYPE	26-600	
FILL POINT	500	COLOUR	Flint	SPEC,		
·		DESIGN	DATA			
CONTAINER OVERAL H	HEIGHT	247 CHAMFER SEA		T IN MOULD TOP	0,8	
HEIGHT SHRINKAGE FACTOR GLASS		1,004 MOULD NECK I		DAMETER	25,	
HEIGHT CONTRACTION ALLOWANCE		0,99 BLANK NECK I		DIAMETER	25,	
O/HT. OF GLASS IN EQUIPMENT		247,99 RING NECK DIA		METER	25,	
FINISH HEIGHT		12	2 SEATED FINISH		11,	
MOL	JLD EQUI	PMENT DATA		Heye 5 DG	BB	
INVERT		85,7	BLANK HOLDE	R/ASS No.	210120009	
MOULD HOLDER/ASS N	No	2101200016	BLANK H-DIM	92,		
MOULD H-DIM		66,7	NECKRING DO	8		
BOTTOMPLATE DOVE	TAIL DIAMETER	92	92 BAFFLE FUNNEL DIAMETER			
BLOWHEAD No.		1	TAKE OUT TON			
	,	VOLUME CAL	CULATION	IS		
	BLO	WMOULD VOLUM	IE CALCULA	TIONS		
GLASVOLUME=GLASSWEIGHT/		2,5 DENSITY COLD		) GLAS	138,00	
VOLUME COMPLETE CO	OLD CONTAINE	R = GLASSVOLUME+	BRIMFULL		658,00	
VOL HOT CONTAINER	= VOLUME COL	LD CONTAINER X	1,013	SINKA GE&SHRINKA GE	666,55	
VOLUME MOULD+BO	TTOM = VOLUN	ME HOT CONTAINER -	9,724	SEATED FINISH	656,83	
VOLUME BLOWMOULD CAVITY					649,64	
VOLUME BOTTOM CAVITY						
TOLERANCE ON TOTAL DISPLACEMENT						
	BLOW BLC	W BLANKMOULD	VOLUME C	ALCULATION		
		HOT GLASS DENSITY	x OV	ERCAPACITY %		
PARISON VOLUME = G	LASSWEIGHT/	2,43		41,674	201,14	
VOL. BLANK+BAFFLE	=	VOL. PARISON -	7,276	NECKRING-PLG VOLUME	193,86	
VOLUME BLANK CAVITY						
VOLUME BAFFLE CAVITY						
TOLERANCE ON TOTAL DISPLACEMENT						

INVERT CENTRE : 'H' DIMENSION : ASSEMBLY : SCALE : 1:1



(	SURFACE FINISH CAST: <b>↑</b> ROUGH <b>,</b> FINE: <b>▼</b> POLISH: <b>▼</b>	MACHINE	Heye 5" BB DG	DATE	27-2-2019	DKG NO. DILBO23-04
η <u>_</u>	PROJECTION PROJECTION	MATERIAL		CHECKED BY		DRG No: BIEB825-04
	THIRD ANGLE	ORDER NO.	20190058	DRAWN B)	JBB	REVISIONS
		CUSTOMER	BELSTEKLOPROM	REF. NO.		
	TOLERANCES UNLESS OTHERWISE SPECIFIED DIMS: 0.0 ± 0.2 DIMS: 0.00 ± 0.05	ITEM	LAYOUT	QUANTITY		
	DO NOT SCALE DRAWING IF IN DOUBT ASK	NOT SCALE DRAWING JOB NAME 500MI YAK DA SEBE				
						SCALE : 1:1