

	11.82				
1	T T			NR.+GR.	COLD CLA
	↑ N T:		<del></del>	R.+G	CAP. TO
	1 0,		//	Z	SHRINKAG
			//		DISPL. FIN. ABO
		/ \ \			FM + BP
					INVERT
2	<del>⊦</del>				"H" DIN
0.0	NΣ			82.5	ASSEME
0.5 CRESC 110.02	4 BP. FM HT.			8.02   RUN   2   BA.	

BLOW MOULD				
WEIGHT COLD CLASS FACTOR	135 x0.4	g		
CAP. TO O'FLOW	54 +184	ml ml		
SHRINKAGE (1.00%)	238 X1.009	m1		
DISPL. OF SEATED FIN. ABOVE MOULD	239.6 -22.6	ml ml		
FM + BP DISPL.	217	m1		
INVERT	50	mm		
"H" DIM.	9.53	mm		
ASSEMBLY NO				

FINISH: III-3-53			
BLOW NECK	ø45.7		
BLANK NECK	ø45.3		
RING NECK	ø45.5		
TONG NECK	ø46.1		
BLOW NECK RAD	R1.2		
DIOM HEAD DEDAM	12		

III-3-53-160-2						
WEIGHT	135±10g					
BRIMFUL CAPACITY	184±10ml					
FILL POINT CAPACITY	160±10ml					
FINISH TYPE:						
SCALE MACHINE TYPE:						
1:1 B	OTTERO D	OG 5 <u>1</u> "				
DRAW	CHECKED	APPROVED				
28/10/2017						