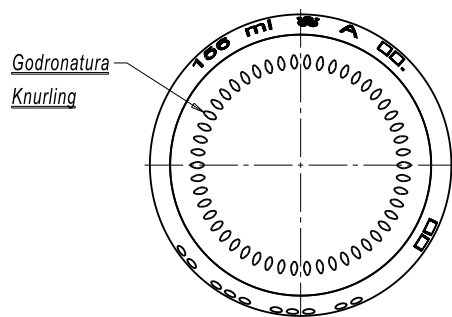
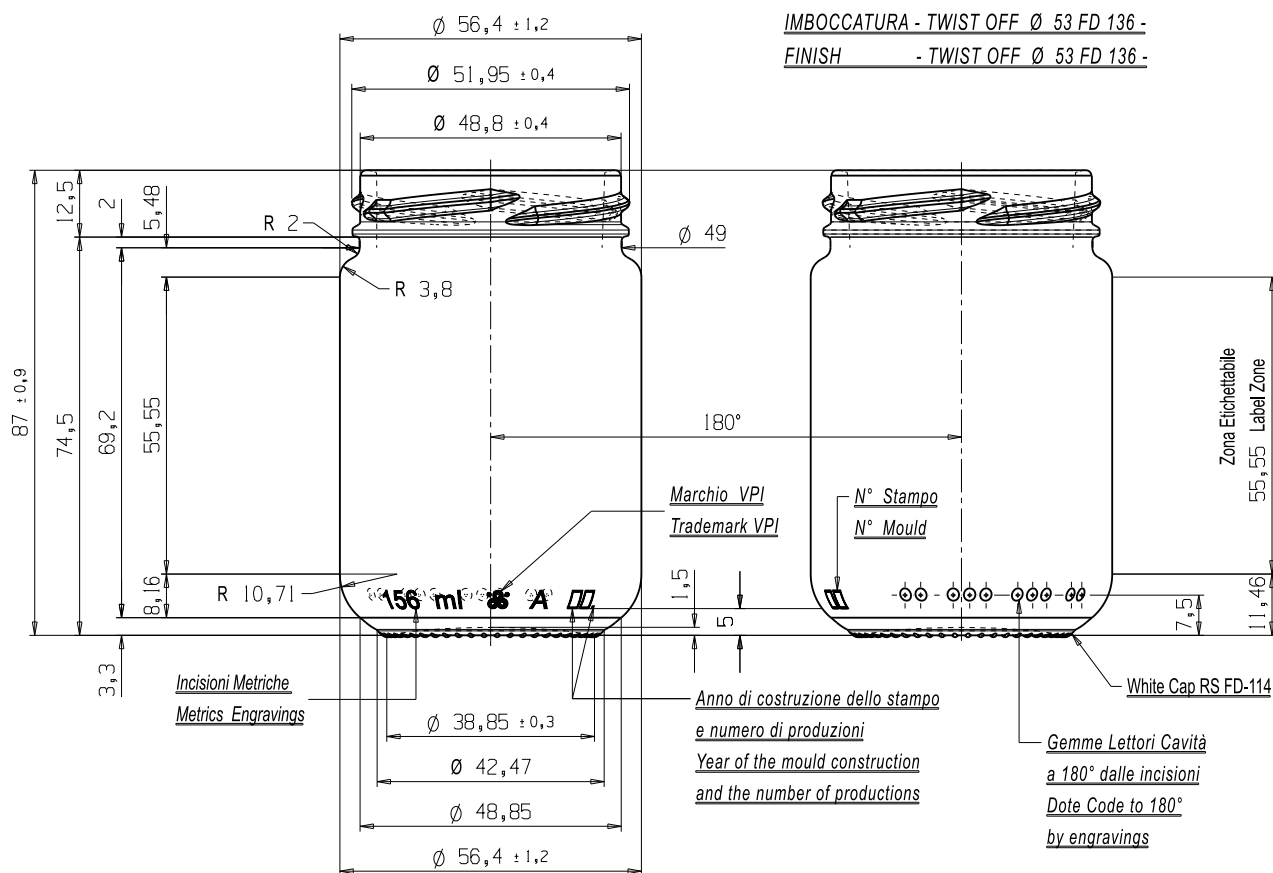
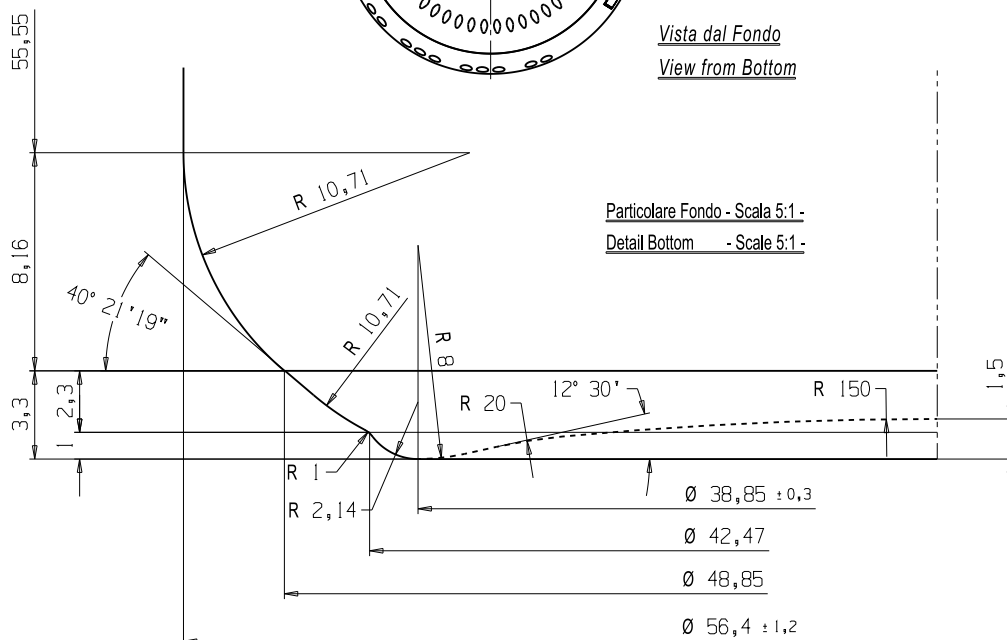




Vista dal Fondo
View from Bottom



Particolare Fondo - Scala 5:1 -
Detail Bottom - Scale 5:1 -

PT APPROVATO PT approved		DATA	VIS
FIB EMISSIONE FIB released	FABBRICA	DATA	VIS
	FABBRICA	DATA	VIS
FS APPROVATO FS approved	FABBRICA	DATA	VIS

DIMENSIONI SENZA TOLLERANZA
CONFORMI ALLA NORMA DIN 6129

dimensions without tolerances
conform to standard DIN 6129

TEMPERATURA DI RIEMPIMENTO	
Filling temperature	< °C

TEMP DI CONDIZIONAMENTO		
Conditioning temperature	<	°C

CO ₂ CONTENUTO			
CO ₂ content	<		all

CONTENUTO ALCOLICO		
Alcohol content	<	Vol. 9

PRESSIONE ASSIALE	
Axial pressure	

USO Disposal	MW	AW	EW
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PROCESSO	BB	PB	EPB
Process		✓	

CAPACITÀ LIVELLO				
Capacity fillpoint	15			

CAPACITÀ RASO BOCCA	150 ml ± 10 ml
Capacity, brimful	150 ml ± 10 ml

PESO VETRO CA	
Approx. glass weight	113

SPESSORE VETRO MEDIO	
Average wall thickness	2.12

DIAMETRO COLLO	2,00 mm
Mark compression dia	1,25

MINIMO FORO PASSANTE	49 mm
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COLORE	
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ELENCO	MODIFICHE / modifications	DATA	NOME	RIFERIMENTO Remarks
				HP-676/150 SA-1
				CLIENTE Customer
				STANDARD
				SIMILARE A Similar to
				SOSTITUISCE NR Replace No
				OFFERTA-NR Offer No
				SCALA Scale
				1151
				
				DIS Des
				GA U
				DATA 02 05 17
				COD. FILE Filetyp
				AZ

vetropack 

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IT-20090 Trezzano sul Naviglio (MI)
Tel. 0039 02 458771
www.vetropack.com

DESIGNAZIONE Designation	Vaso CEE 113g T053 156ml Imboccatura - Twist Off 53 FD-136
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ARTICOLO-NR Item No	9N038.0156.6105	INDICE A
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