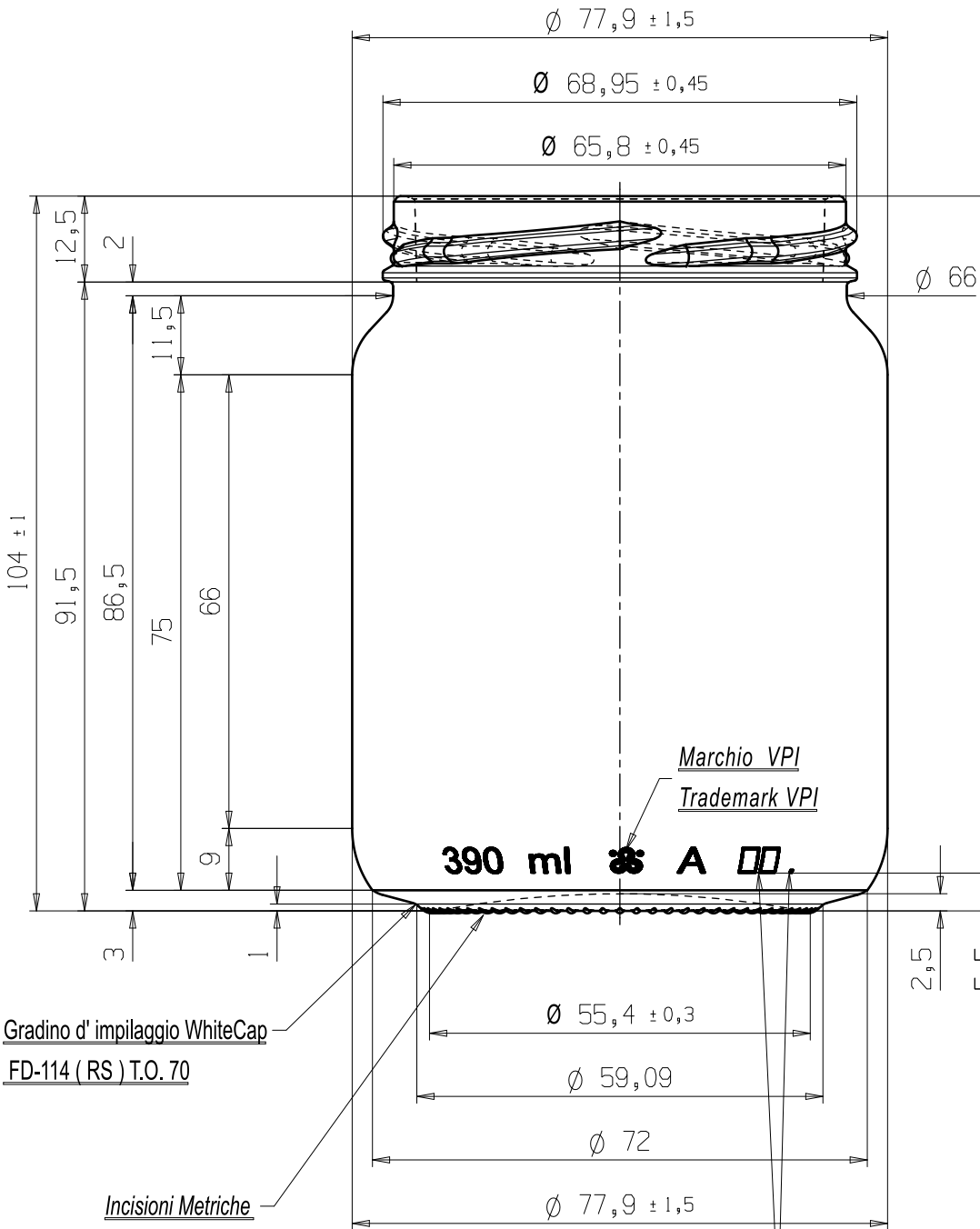


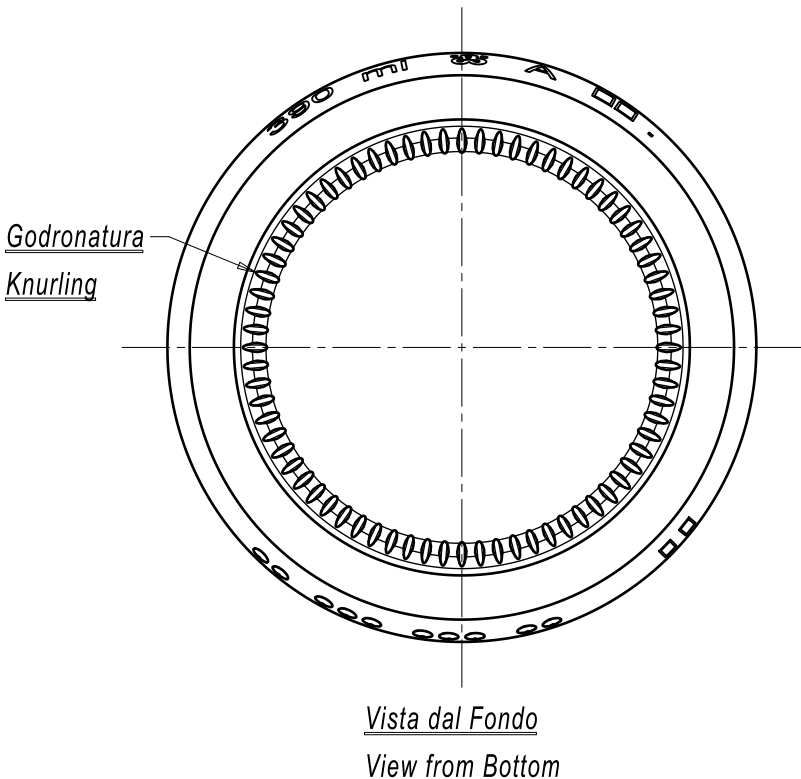


IMBOCCATURA - T.O. Ø 70 F.D. 138 S -
FINISH - T.O. Ø 70 F.D. 138 S -

We declare our agreement with this drawing and the stated tolerances and hereby give our "Good for Execution".

Bf VPI
11.10.23

PT APPROVATO PT approved	DATA 05.04.23	VIS Poi
FfB EMISSIONE FfB released	FABBRICA VPI	DATA 11.10.23
	FABBRICA	DATA
FS APPROVATO FS approved	FABBRICA VPI	DATA 11.10.23
Sola le quote con indicazione di tolleranza sono impegnative. Tutte le dimensioni sono espresse in millimetri. Specification agreements are based on toleranced dimensions only. All dimensions are in millimeters.		
TEMPERATURA DI RIEMPIMENTO Filling temperature		
TEMP. DI CONDIZIONAMENTO Conditioning temperature		
CO ₂ CONTENUTO CO ₂ content		
CONTENUTO ALCOLICO Alcohol content		
PRESSIONE ASSIALE Axial pressure		
USO Disposal	MW	AW
PROCESSO Process	BB	PB
CAPACITÀ LIVELLO Capacity fillpoint		
CAPACITÀ RASO BOCCA Capacity brimful		
PESO VETRO CA. Approx. glass weight		
SPESSORE VETRO MEDIO Average wall thickness		
DIAMETRO COLLO Neck connection dia.		
MINIMO FORO PASSANTE Min. through bore		
COLORE Color		



ELENCO	MODIFICHE / modifications	DATA	NOME	RIFERIMENTO Remarks
A				WF 4006
				CLIENTE Customer
				SIMILARE A Similar to
				SOSTITUISCE NR Replace No
				OFFERTA-NR Offer No
				SCALA Scale
				DIS Des

DESIGNAZIONE Designation	
ARTICOLO-NR Item No	
INDICE	