



Certificate of Conformity of Factory Production Control

Number: 008/WS/WHB/29082023					Batch: 6	Quantity Passed : 70	
					Sheet 1 of 1	Quantity Failed : 0	
Part Name	WHITE BASE						
Program CNC	-						
Drawing Number	HB-DWG-M27-369						
Item Measurement	H1	H2	W1	W2	L	Remark S -->1000 RPM F --> 600 MMPM	
	1	2	3	4	5		
Specification	17,00 (±1,0)	12,00 (±1,0)	55,00 (±0,3)	10,3 (±0,3)	40,00 (±1,0)		
Measuring technique	VC	VC	VC	VC	VC		
Jig Code							
WS-WHB-2525-2531	17,20	12,29	55,17	10,28	39,79		
WS-WHB-2525-2536	16,79	11,82	55,02	10,19	39,83		
WS-WHB-2525-2541	16,74	11,74	54,89	10,15	40,35		
WS-WHB-2525-2546	16,79	11,73	55,11	10,37	40,25		
WS-WHB-2625-2550	16,40	11,40	54,96	10,37	40,42		
WS-WHB-2625-2555	17,07	12,05	55,05	10,34	40,48		
WS-WHB-2625-2560	16,30	11,35	55,11	10,36	40,41		
WS-WHB-2625-2565	17,38	12,40	55,00	10,38	39,80		
WS-WHB-2625-2570	17,19	12,15	55,06	10,40	40,35		
WS-WHB-2625-2575	16,64	11,72	55,14	10,31	39,92		
WS-WHB-2625-2580	17,19	12,12	55,05	10,42	40,74		
WS-WHB-2625-2585	17,38	12,40	55,00	10,38	39,80		
WS-WHB-2625-2590	17,19	12,15	55,06	10,40	40,35		
WS-WHB-2625-2595	16,74	11,74	54,89	10,15	40,35		
Measuring Technique	Code	Measuring Technique		Code	Measuring Technique		
	PP	Profile Projector		MS	Marble Table		
	ED	Digital Height Gauge		DI	Micrometer		
	DI	Dial Indicator		BG	Slip Gauge		
	VC	Vernier Caliper		TUM	Microscope		
Inspect By.	RISKI WAHYUDI B60506			Signature	01-Jul-25		