

REVISION				TOLERANCES					DEGREE TOLERANCE									
									TOLERANCE CLASS		LIMIT DIMENSIONS FOR NOMINAL SIZE AREAS (SHORT ANGLE EDGE)							
				SURFACE TREATMENT SYMBOLS	MAX. SURFACE SMOOTHLESS Rz(Rt) UM						MORE COARSE		<10 °	10 ° -50 °	50 ° -120 °	120 ° -400 °	>400 °	
					R1	R2	R3	R4	DISTANCE DIAMETER TOLERANCE									
					NONE	FREE				TOLERANCE CLASS		LIMIT DIMENSIONS FOR NOMINAL SIZE AREAS						
					~	FREE						0.5-3	3-6	6-30	30-120	120-400	400-1000	1000-2000
	NAME	SIGNATURE	DATE	▽	160	100	83	25	COARSE	-	± 0,5	± 1	± 1,5	± 2,5	± 4	± 6	± 8	
DESIGN	ERDOĞAN ÜSTİNALP		28.10.2019	▽▽	40	25	16	10		TOLERANCE :DIN ISO 2768 T1(6,91)								
CONTROL	MERT YORGANCI		28.10.2019	▽▽▽	16	6,3	4	2,5										
APPROVAL	MİTHAT YORULMAZ		28.10.2019	▽▽▽▽	-	1	1	0,4										
				GBS 500 LT - 16 Bar DHT							A4							
"ALL DIMENSIONS MILLIMETERS."											SCALE:							