



This technical drawing shows a top-down view of a circular mechanical component. It features a central circular hub with a cross-shaped slot. Surrounding this hub are several concentric rings, some of which have radial slots or grooves. The outermost ring is a thick, curved band. The drawing uses solid lines for the main geometry and dashed lines for hidden internal features. A vertical centerline is drawn through the middle of the part.



BALANCING G6.3 AT 15000 RPM

WEIGHT :3.1 kg

Label :

2002363.1800
WELDON-AUFNAHME
WELDON HOLDER
ISO 7388-1 (DIN 69871) SK50 AD
WE 18 mm x 063 mm
G6.3 / 15000 U/MIN

**MARKING : ISO 7388-1 (DIN 69871) SK50 AD WE18H063
G6.3 15000 U/MIN**

			μ m	0.012 ✓	0.025 ✓	0.05 ✓	0.1 ✓	0.2 ✓	0.4 ✓	0.8 ✓	1.6 ✓	3.2 ✓	6.3 ✓	12.5 ✓	25 ✓	50 ✓		
			GRADES	N1				N2	N3	N4	N5	N6	N7	N8	N9	N10	N11	N12
			SYMBOLS															
TOLERANCE			MATERIALS: 16MnCr5 2021 NAME DATE DRAWN SVR 15/12 CHECKED RVL 15/12 APPROVED SCALE : NTS QTY. : 2002363.1800															
FREE DIMENSIONS																		
TOLERANCE																		
Dimns. Dia Length																		
0.5 to 3	± 0.05	± 0.10	PART NAME: SK50EM18063WW DRAWING No. FWS501A-EMH18063 REV 00															
3 to 6	± 0.10	± 0.15																
6 to 30	± 0.15	± 0.20																
30 to 120	± 0.20	± 0.25																
120 to 500	± 0.30	± 0.50																