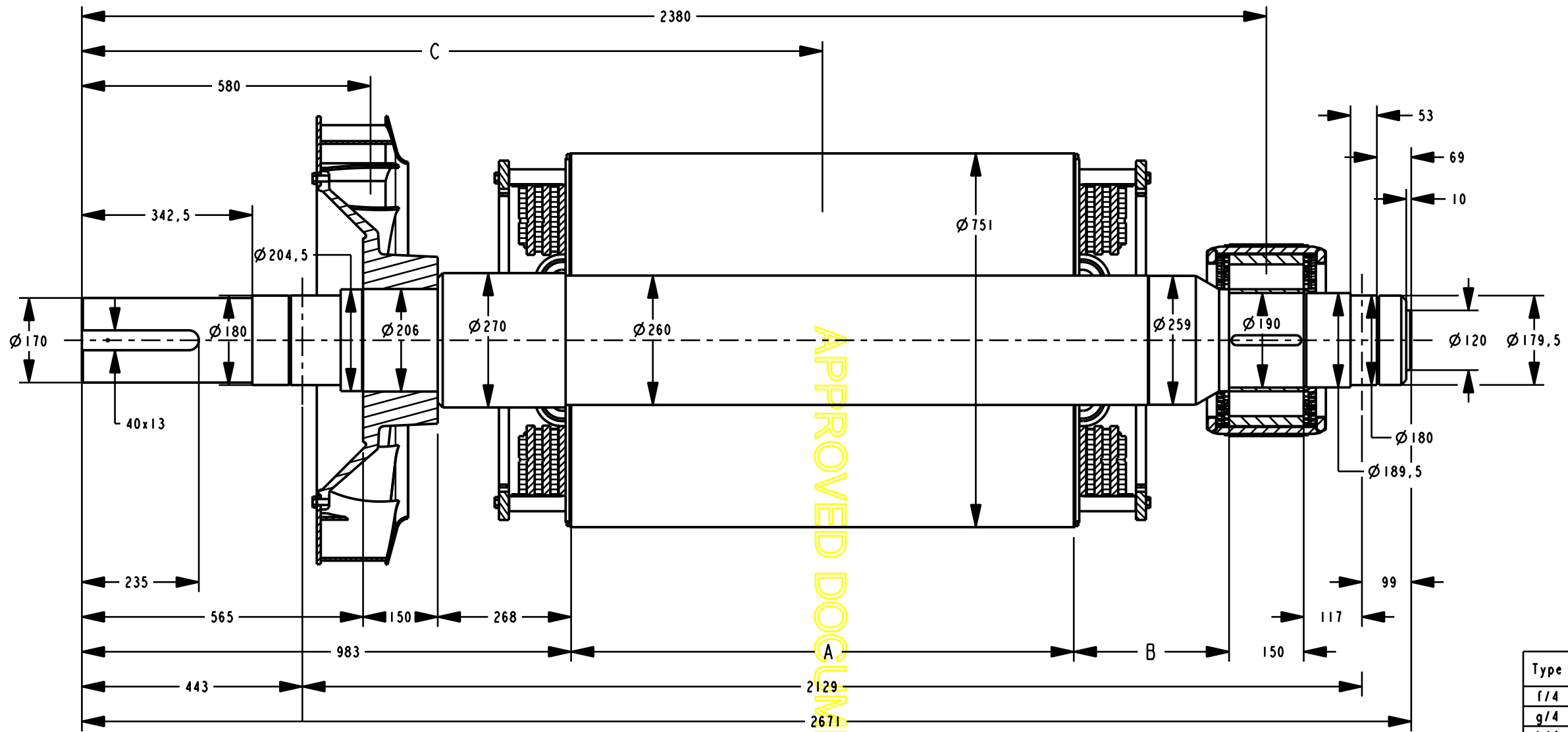


SIZE A3	REL. PHASE P	DRAWING-NO. 83612	REV. B
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APPROVED DOCUMENT

Weight and inertia tolerance +/- 5%

Nr.	Benennung/ denom.	DIG 142 f/4		DIG 142 g/4		DIG 142 h/4		DIG 142 i/4	
		J	Gew./ weight	J	Gew./ weight	J	Gew./ weight	J	Gew./ weight
1	Welle/ shaft	6,6	880 kg	6,6	880 kg	6,6	880 kg	6,6	880 kg
2	Polrad/ main field	170,9	2316 kg	186,9	2543 kg	207,9	2820 kg	230,9	3148 kg
3	Erreger/ exciter	2,2	89 kg	2,2	89 kg	2,2	89 kg	2,2	89 kg
4	Ventilator/ fan	12,3	165 kg	12,3	165 kg	12,3	165 kg	12,3	165 kg
5									
	Gesamt/ total	192 kgm <sup>2</sup>	3450 Kg	208 kgm <sup>2</sup>	3677 Kg	229 kgm <sup>2</sup>	3954 Kg	252 kgm <sup>2</sup>	4282 Kg

Project-/Order-Nr.:				<b>ROTOR</b> DIG 142 f-g-h-i/4			
DIM. IN MILLIMETERS (MM) AT 20°C [68°F]		<b>AvK</b> <sup>®</sup>		PROJECTION 		SCALE	MATERIAL
FINISH SPEC -				WEIGHT = -	-	-	
GEOMETRY SPEC -		DRAWN	TS	19.02.07	SIZE A3	DRAWING-NO. 83612	
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		APPR.			Pro/ENGINEER	PAGE 1 from 1	

REV.	DRAWN	CHECKED	DATE	MODIFICATION
B	TS	NG	26.06.07	DRAWING MODIFIED; TYPE f, g AND i ADDED
A	TS	Ke	19.02.07	ORIGINAL ISSUE