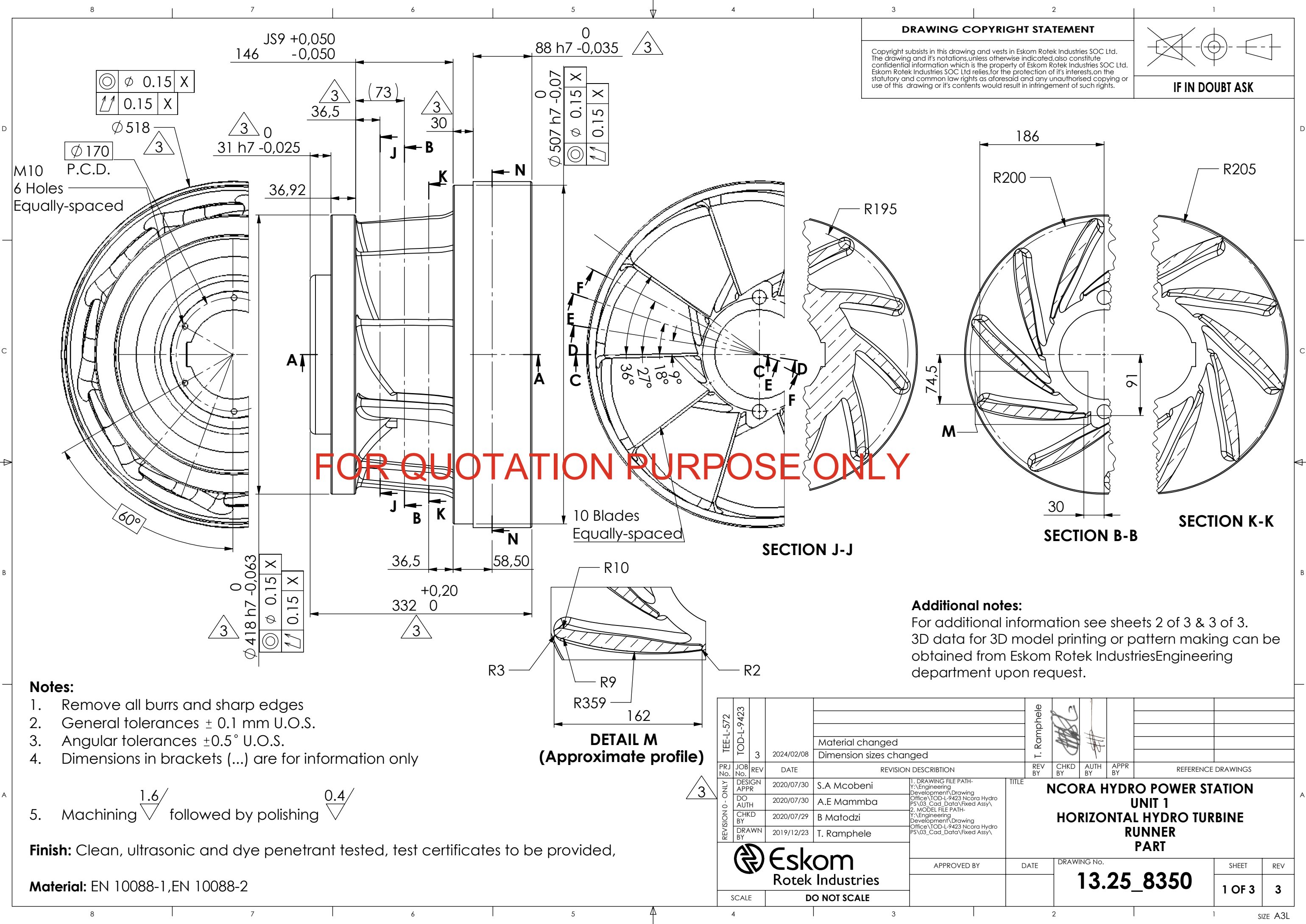
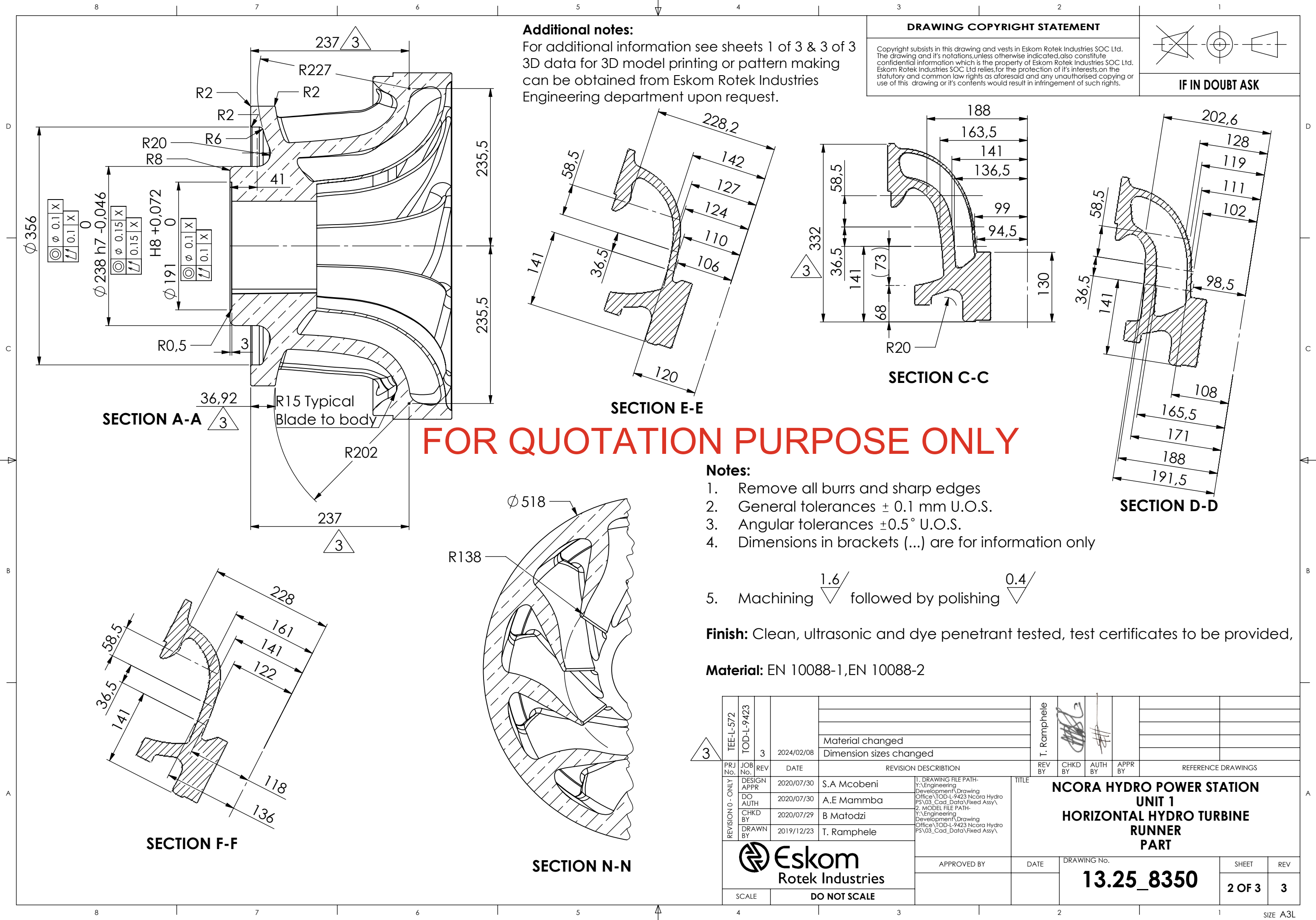
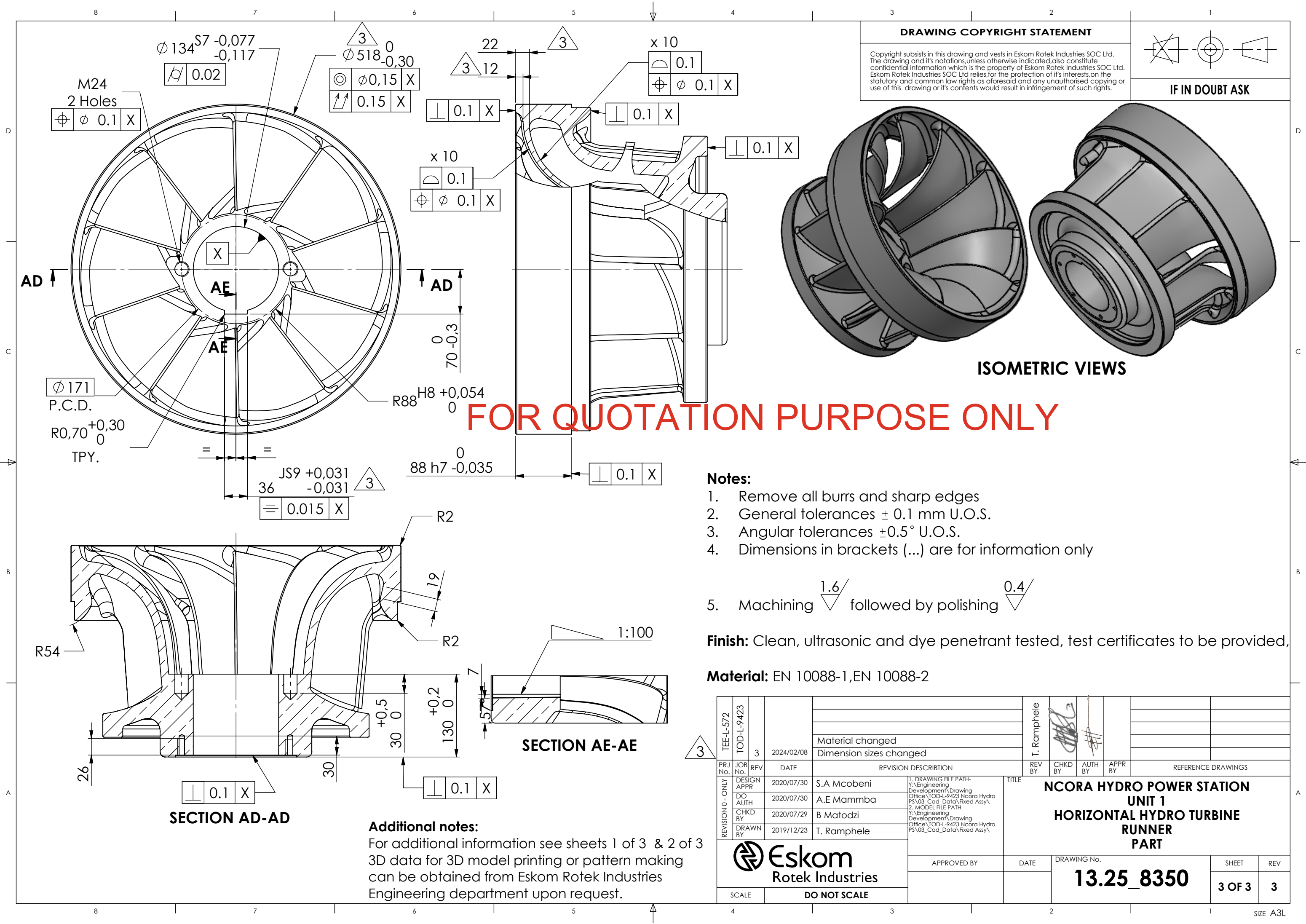


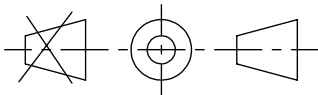






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IF IN DOUBT ASK

ISOMETRIC VIEWS

FOR QUOTATION PURPOSE ONLY

Notes:

1. Remove all burrs and sharp edges
2. General tolerances ± 0.1 mm U.O.S.
3. Angular tolerances $\pm 0.5^\circ$ U.O.S.
4. Dimensions in brackets (...) are for information only

5. Machining 1.6 followed by polishing 0.4

Finish: Clean, ultrasonic and dye penetrant tested, test certificates to be provided,

Material: EN 10088-1, EN 10088-2

TEE-L-572	TOD-L-9423	3	2024/02/08		T. Ramphele						
				Material changed							
				Dimension sizes changed							
PRJ No.	JOB No.	REV	DATE	REVISION DESCRIPTION	REV BY	CHKD BY	AUTH BY	APPR BY	REFERENCE DRAWINGS		
REVISION 0 - ONLY	DESIGN APPR	2020/07/30	S.A Mcoben	1. DRAWING FILE PATH- Y:\Engineering Development\Drawing Office\TOD-L-9423 Ncora Hydro PS\03_Cad_Data\Fixed Assy\ 2. MODEL FILE PATH- Y:\Engineering Development\Drawing Office\TOD-L-9423 Ncora Hydro PS\03_Cad_Data\Fixed Assy\ TITLE						NCORA HYDRO POWER STATION UNIT 1 HORIZONTAL HYDRO TURBINE RUNNER PART	
	DO AUTH	2020/07/30	A.E Mamma								
	CHKD BY	2020/07/29	B Matodzi								
	DRAWN BY	2019/12/23	T. Ramphele								
 Eskom Roteck Industries				APPROVED BY	DATE	DRAWING No.			SHEET	REV	
						13.25_8350			3 OF 3	3	
SCALE		DO NOT SCALE									

Eskom
Rotek Industries

**NCORA HYDRO POWER STATION
UNIT 1
HORIZONTAL HYDRO TURBINE
RUNNER
PART**