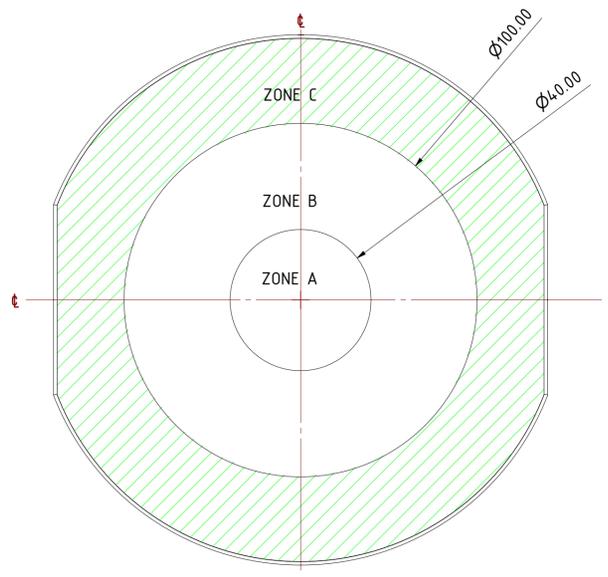
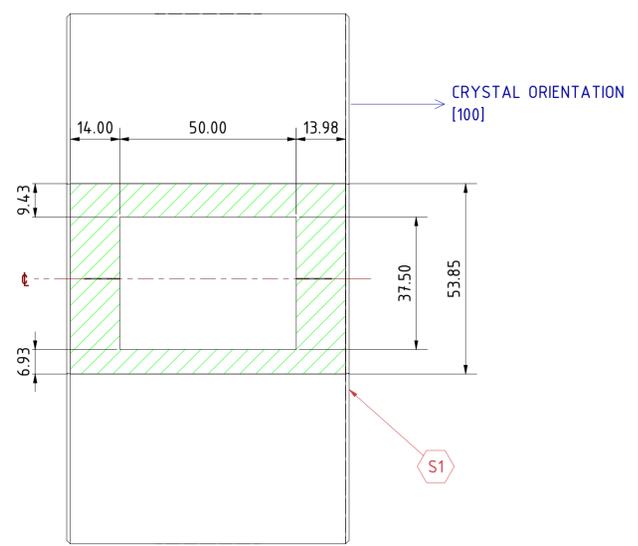


- MANUFACTURE NOTES:**
- DO NOT SCALE FROM DRAWING
 - INTENDED TO CAPTURE ALLOWABLE WEDGE ANGLE CLOCKING TOLERANCE OF ±5°.

Tolerances unless otherwise stated:		3rd ANGLE PROJECTION		Units: mm Scale: 1:1		Part number: ETPF_TM_0001-A	
General:	ISO-2768-mK-E	Drawn:	28-5-2021	Name:	J. Hennig	Project: ETpathfinder	
Geometrical:	ISO-8015-E	Checked:		Name:			
Roughness:	ISO-1302	Standard:		150mm silicon test mass			
Document: drawing number:		Revision:		v1		A1	
20211215_ET-0345A-21_140width		3		2		1	



Tolerances unless otherwise stated:		3rd ANGLE PROJECTION		Units: mm	Part number: ETPF_TM_0001-A
General: ISO-2768-mK-E		Date		Scale: 1:1	Project: ETpathfinder
Geometrical: ISO-8015-E		Name		Name:	
Roughness: ISO-1302		Drawn	28-5-2021	J. Hennig	150mm silicon test mass
		Checked			
		Standard			
		Document drawing number: 20211215_ET-0345A-21_140width			
		Revision: v1			
State	Changes	Date	Name	Revision	A1