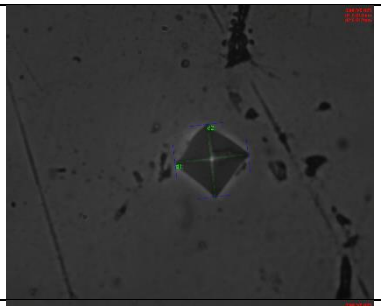
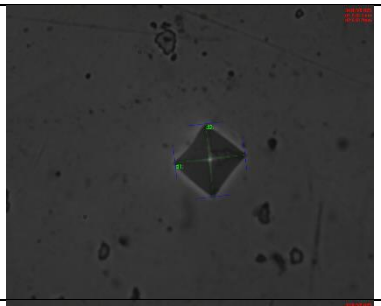
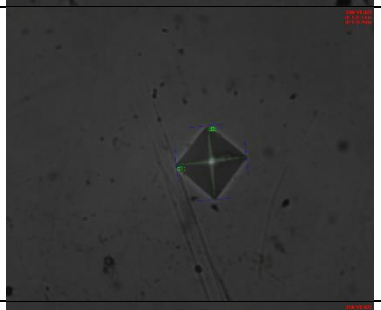
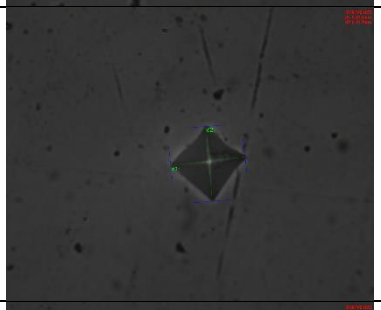
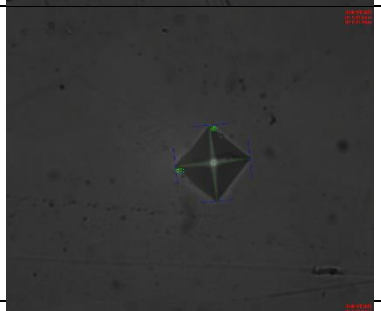
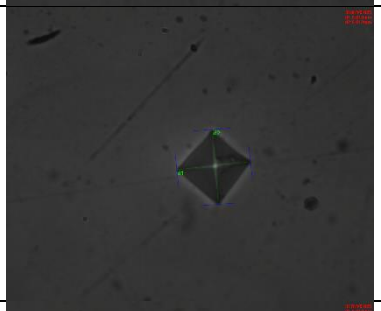
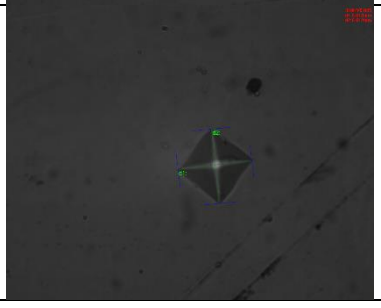
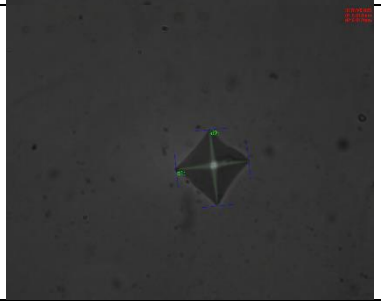
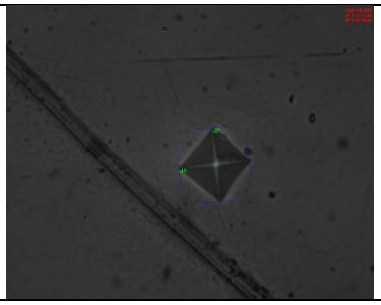
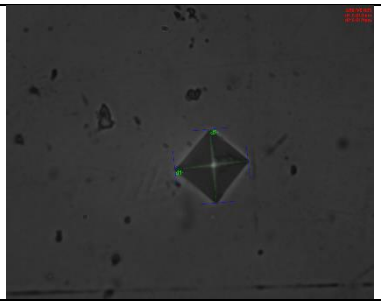
Vickers Hardness Measurement Report

Department:				Date:	2025-12-18	Operator:	Operator
Specimen:	SD jc 25gf			Quantity:	10	Sampling Rate:	0%
Parameters:	Force (gf)	Lower Limit	Upper Limit	Dwell Time	K=0.102F/D2	Standard	
	25	0	0	15s		DIN18265	

S/N	Diagonal Line d1 (mm)	Diagonal Line d2 (mm)	HV	--	--	--	--	MPa	NG/Pass
1	0.012	0.012	330						NG
2	0.011	0.012	342						NG
3	0.011	0.012	339						NG
4	0.012	0.012	315						NG
5	0.012	0.012	310						NG
6	0.012	0.012	318						NG
7	0.012	0.012	319						NG
8	0.012	0.012	317						NG
9	0.011	0.012	336						NG
10	0.012	0.012	325						NG

1		2	
3		4	
5		6	
7		8	

9				10					
Total	Average	Min	Max	Error Range	Deviation	CP	CPK		
10	325.099	309.737	341.510	31.773	11.089	0.478	-9.310		