

Date	User	Film	Recipe	Dep.time	Thickness	JAW EC-400 (Woolam S. E.)		Avg Index	Index+1%	Index -1%	Avg.dep. rate				HF e.r.	Stress	Avg. Stress	Avg+30%	Avg-30%	LPD (light point defects)		Comment	Mike Silva
						Index @ 632.8nm	Index @ 1550nm				(nm/min)	(nm/min)	(nm/min)	(nm/min)						(nm/min)	LPD before deposition		
01/01/14	User	SiO2	1_TiO2Dep	9sec	(A)																		
TiO2																							
01/09/14	Bijja	TiO2	Bijja_1_TiO2_dep	900	204.98	2.327	2.378	2.349	2.372	2.325	1.37	1.37	1.51	1.23	6.61	-532.49	-433.10	-563.03	-303.17	157	381	Not many particles	
01/31/14	Bijja	TiO2	Bijja_1_TiO2_dep	900	217.77	2.351	2.378	2.349	2.372	2.325	1.45	1.37	1.51	1.23	10.43	-492.48	-433.10	-563.03	-303.17			LPD not done	
03/19/14	Bijja	TiO2	Bijja_1_TiO2_dep	900	196.94	2.359	2.314	2.349	2.372	2.325	1.31	1.37	1.51	1.23	7.36	-300.72	-433.10	-563.03	-303.17	103	325	Not many particles	
04/09/14	Bijja	TiO2	Bijja_1_TiO2_dep	900	202.32	2.359	2.320	2.349	2.372	2.325	1.35	1.37	1.51	1.23	7.39	-406.70	-433.10	-563.03	-303.17	603	1035	Weird stress data	

Avg. Thickness	205.50	Avg. Index	2.349	Avg. Dep. Rate	1.37	Avg HF e.r.	7.95
		Avg+1%	2.372		1.51	Avg Stress	-433.10
		Avg-1%	2.325		1.23	Avg+30%	-563.03
						Avg-30%	-303.17

