

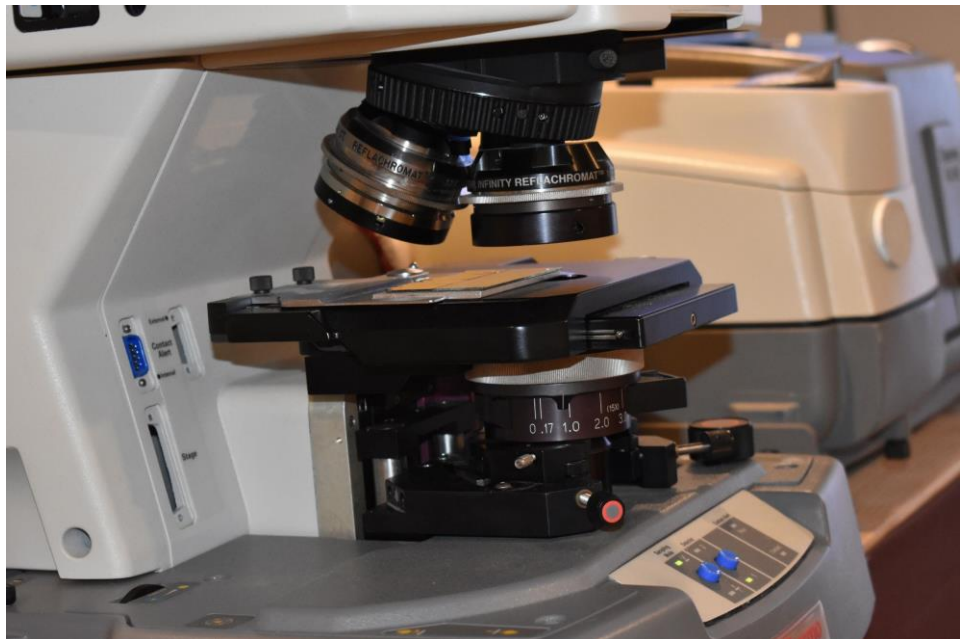
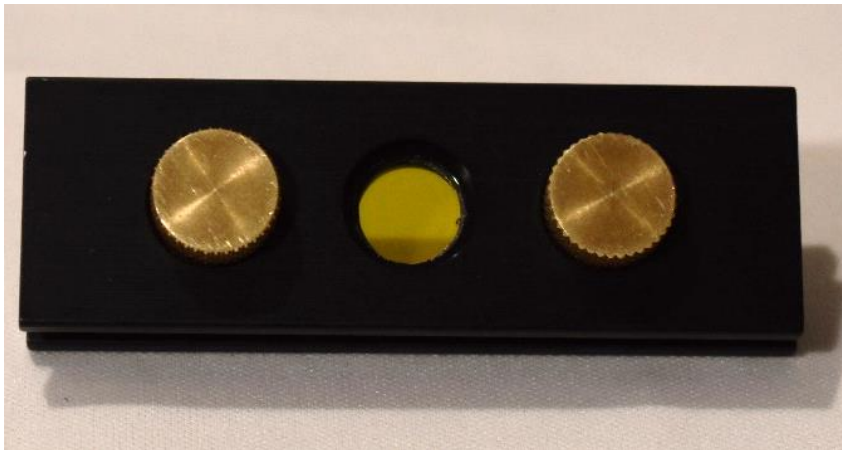
ZnSe Compression Cell Single Fibers by FT-IR Microscope with MCT-A Detection

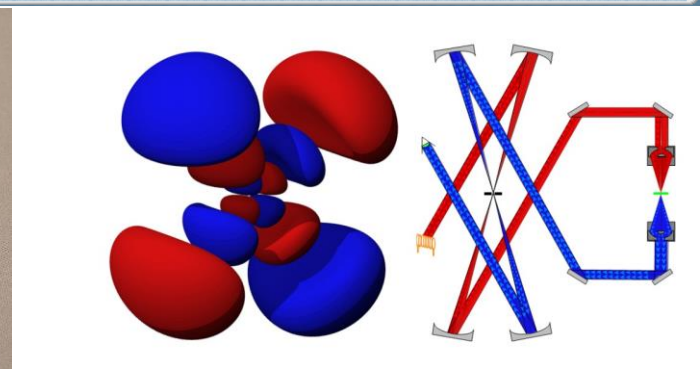
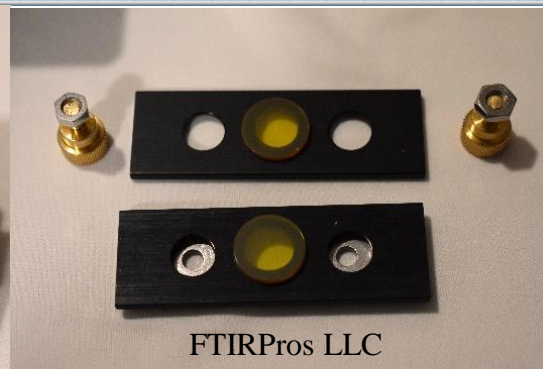
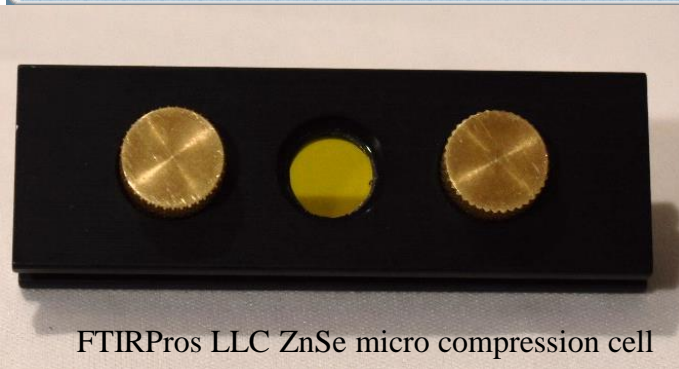
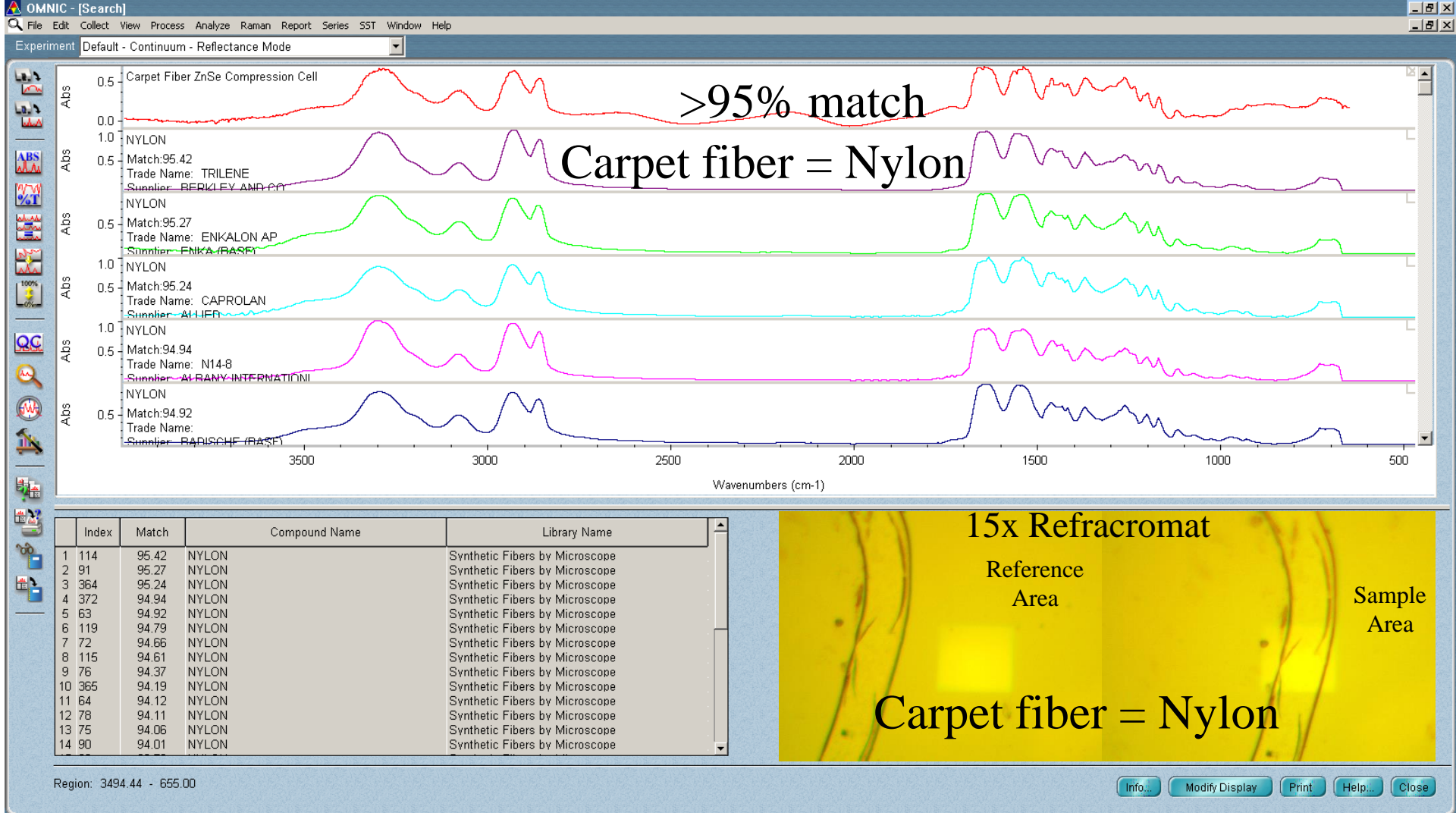
100<90% match Excellent

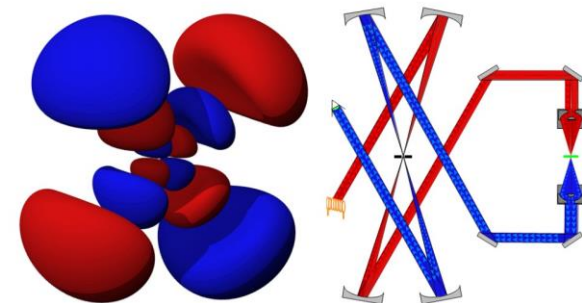
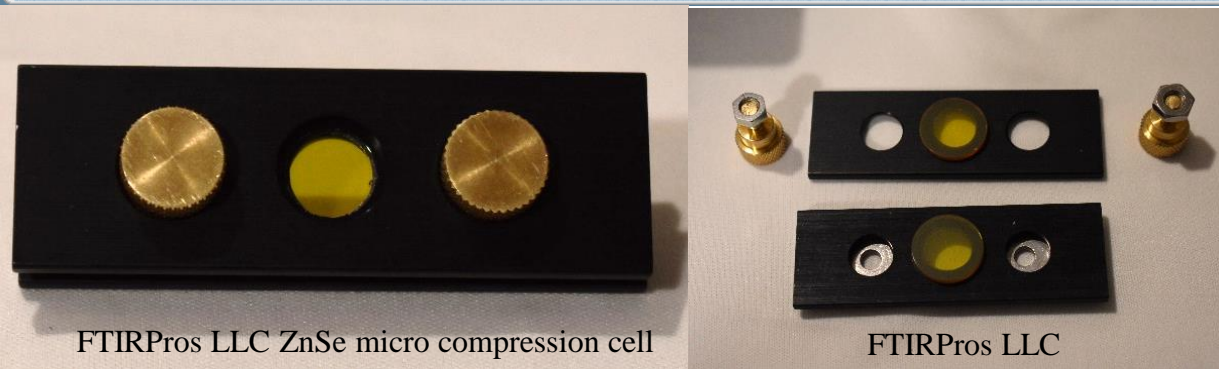
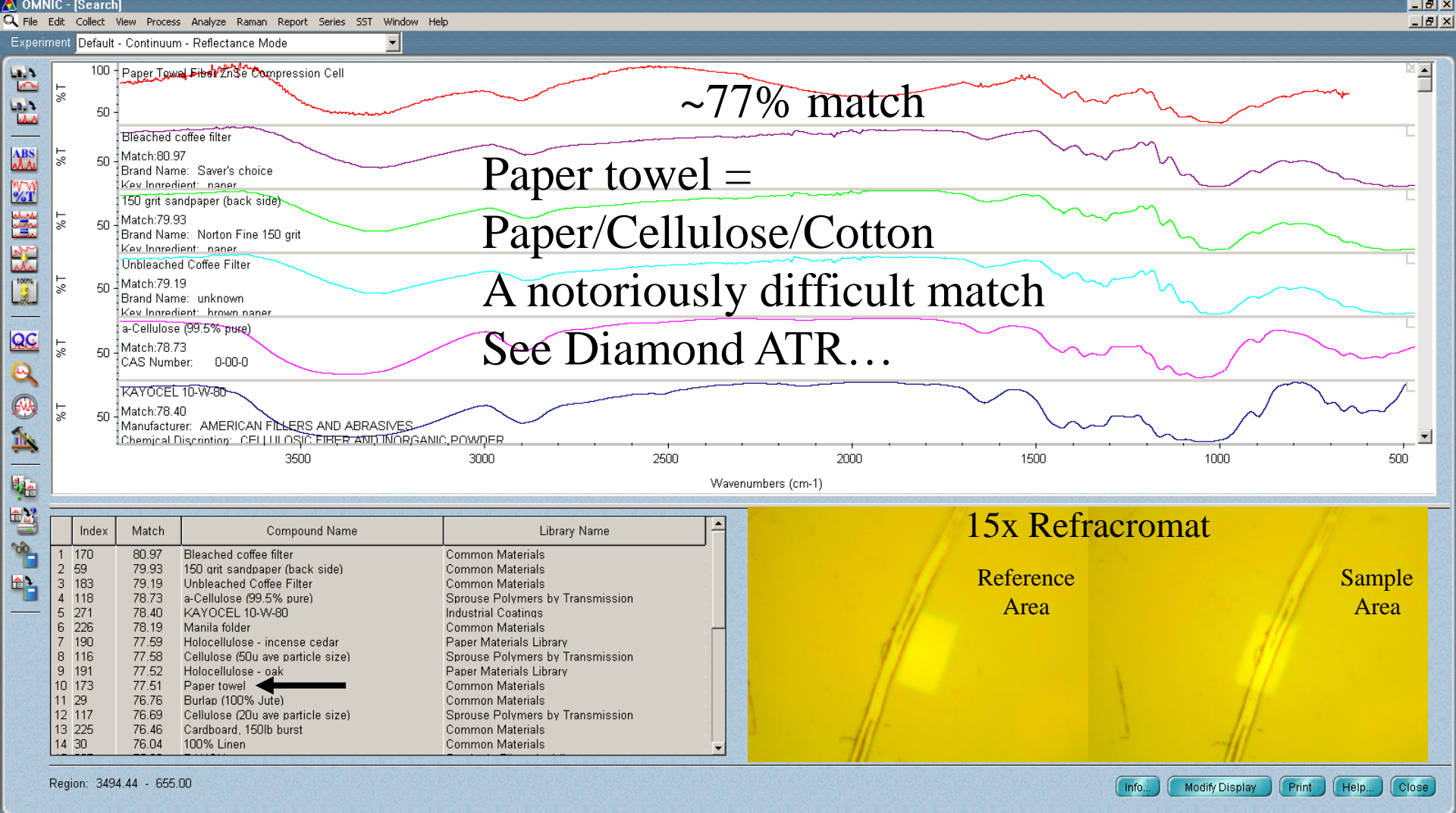
90<80 % match Great

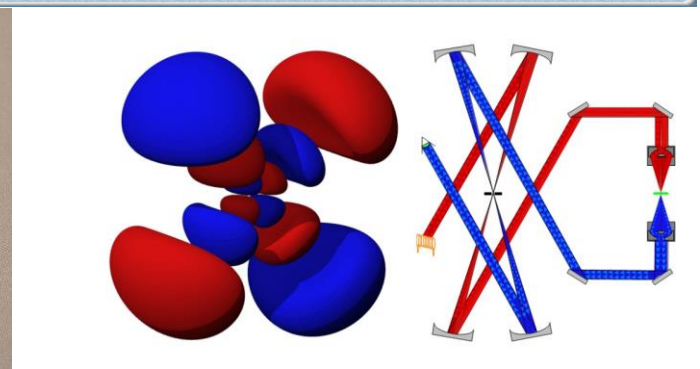
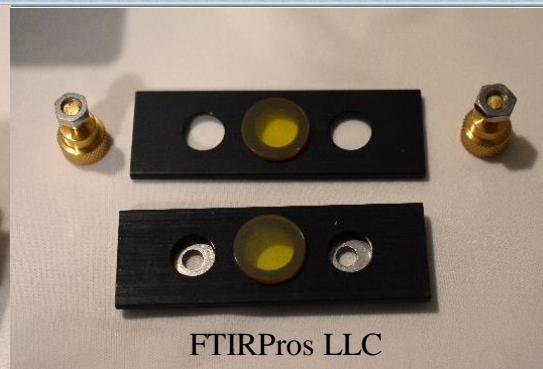
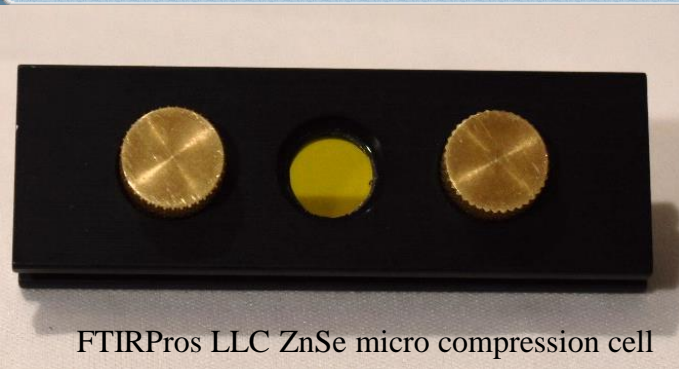
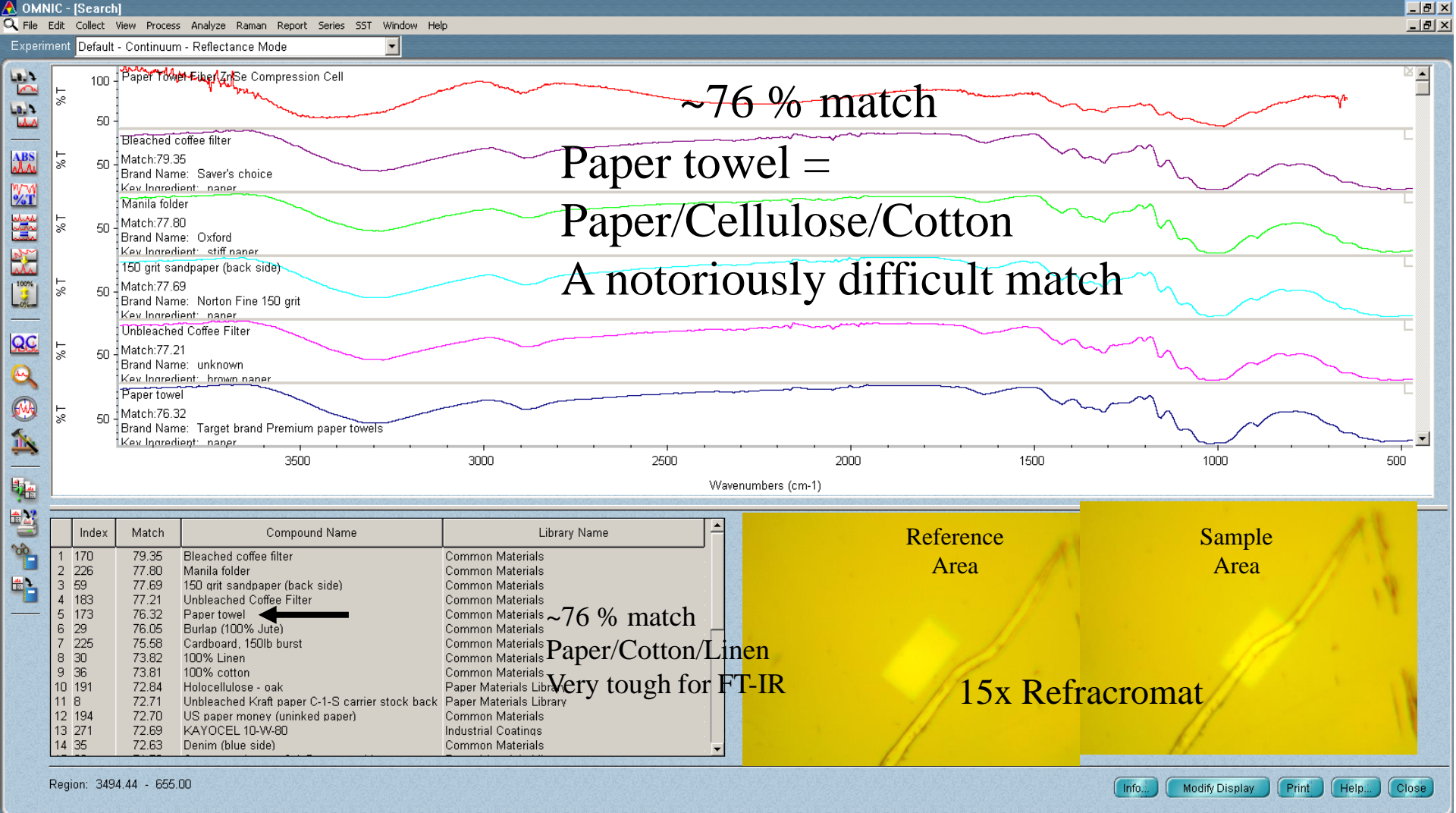
80%<70 % match OK-Good

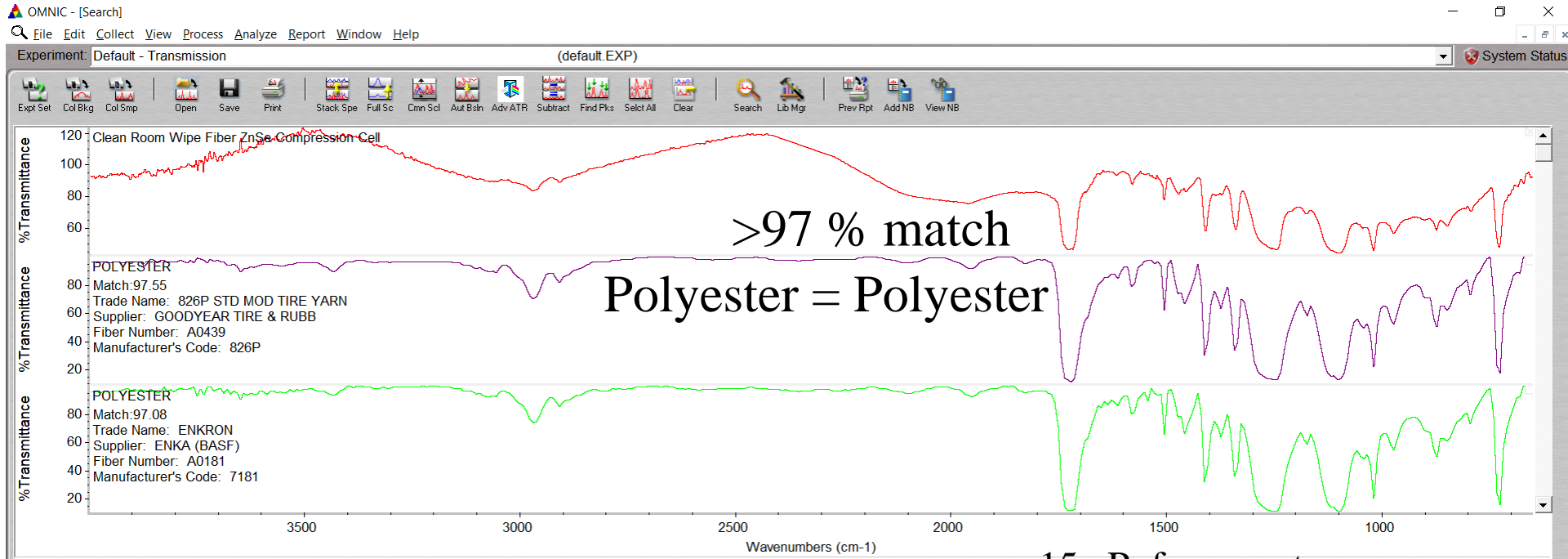
70%<60% match unimpressive





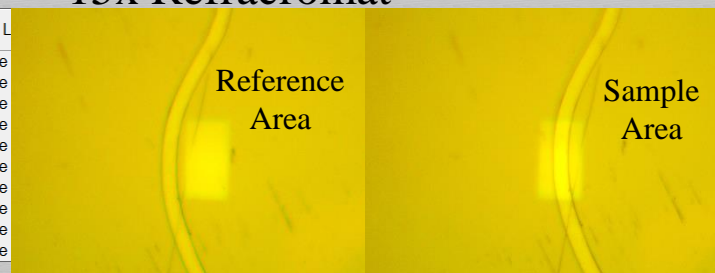






15x Refracromat

Index	Match	Compound Name	L
1 300	97.55	POLYESTER	Synthetic Fibers by Microscope
2 234	97.08	POLYESTER	Synthetic Fibers by Microscope
3 294	96.98	POLYESTER	Synthetic Fibers by Microscope
4 243	96.98	POLYESTER	Synthetic Fibers by Microscope
5 219	96.63	POLYESTER	Synthetic Fibers by Microscope
6 264	96.60	POLYESTER	Synthetic Fibers by Microscope
7 284	96.48	POLYESTER	Synthetic Fibers by Microscope
8 262	96.32	POLYESTER	Synthetic Fibers by Microscope
9 286	96.31	POLYESTER	Synthetic Fibers by Microscope
10 249	96.26	POLYESTER	Synthetic Fibers by Microscope



Region: 3494.44-2400.00, 1900.00-655.00

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