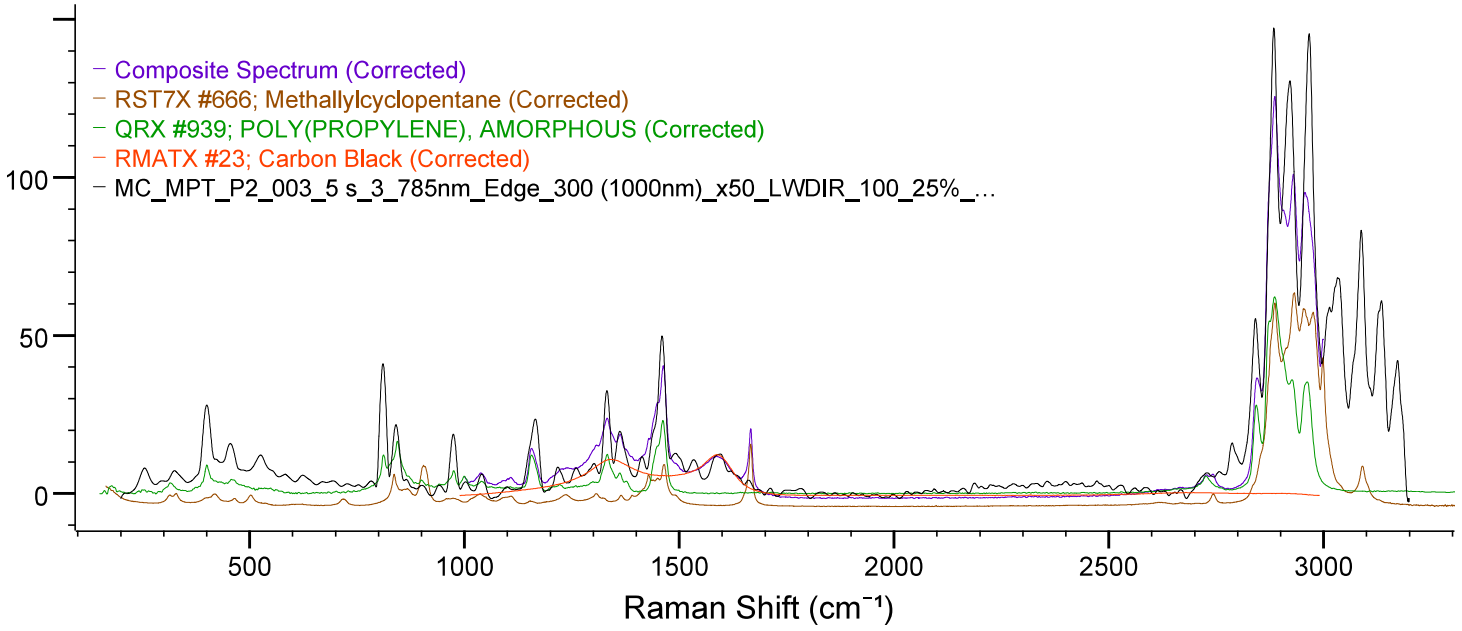
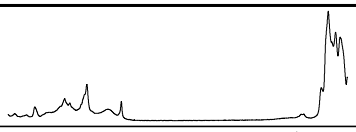
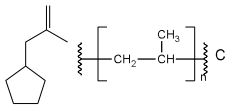
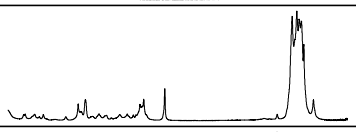
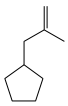
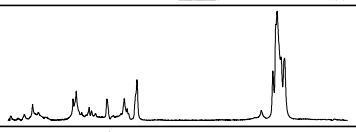
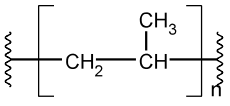
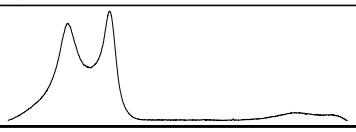


Manual Corrections: None
Ranges: Full
Search Algorithm: Correlation
Query Path: E:\1. Análises SNOM\#MPs_PEIXE_MOCAMBIQUE\MC_MPT\MC_MPT_P2_003_5 s_3_785nm_Edge_300 (1000nm)_x50_LWDIR_100_25%__2.txt_MT.txt

mpositi	Score	Name	Compound Type	Ratio	Info	Spectrum	Chemical Structure
	84.54	Composite Spectrum		N.A.			
		Methallylcyclopentane		0.47			
		POLY(PROPYLENE), AMORPHOUS		0.44			
		Carbon Black		0.09			C