Audio File read: ../audio/dulcimerA3-f.wav Length in seconds: 3.0580725623582765 Sample Rate: 44100

Number of Segments: 65 Segment Size: 2048 FFT Size: 1024 Hop Size: 128

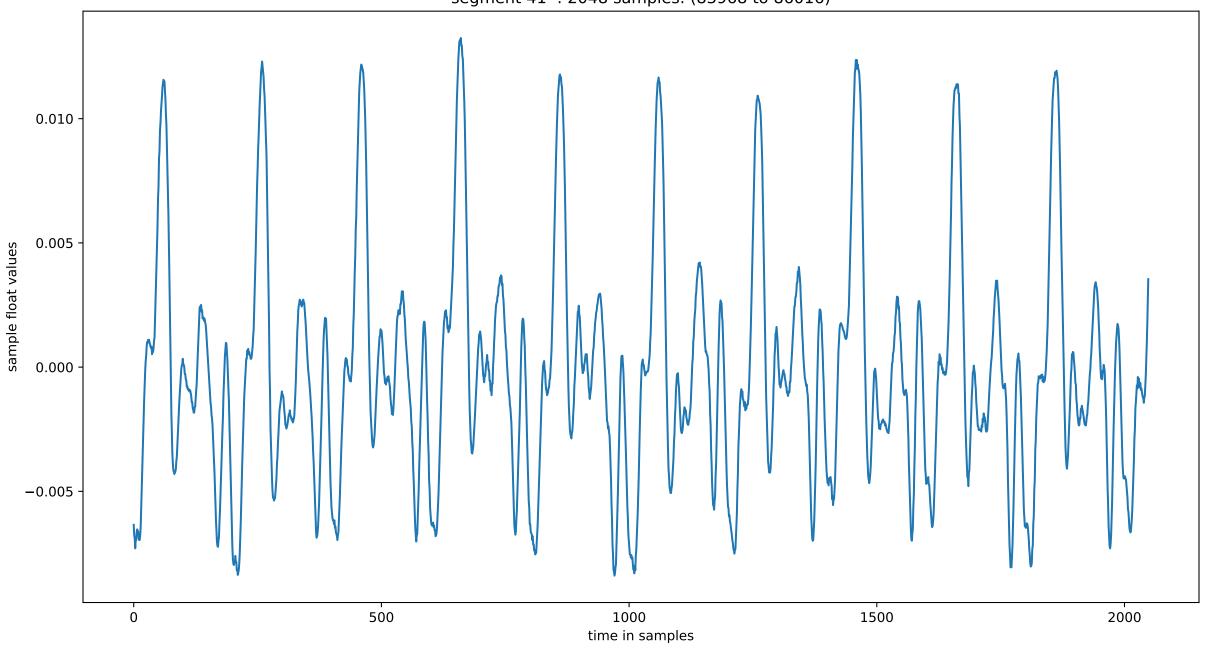
Data for Segment 41:	Weak f_0: 220.0 Hz			Targ	Target Samples per Cycle: 200.5					Number of Cycles: 28		
Cycle Number:	0	1	2	3	4	5	6	7	8	9		
Samples per Cycle:	202	199	198	199	199	200	196	200	197	203		

Cycle Number: Samples per Cycle:

Cycle Number: 20 21 22 23 24 25 26 27

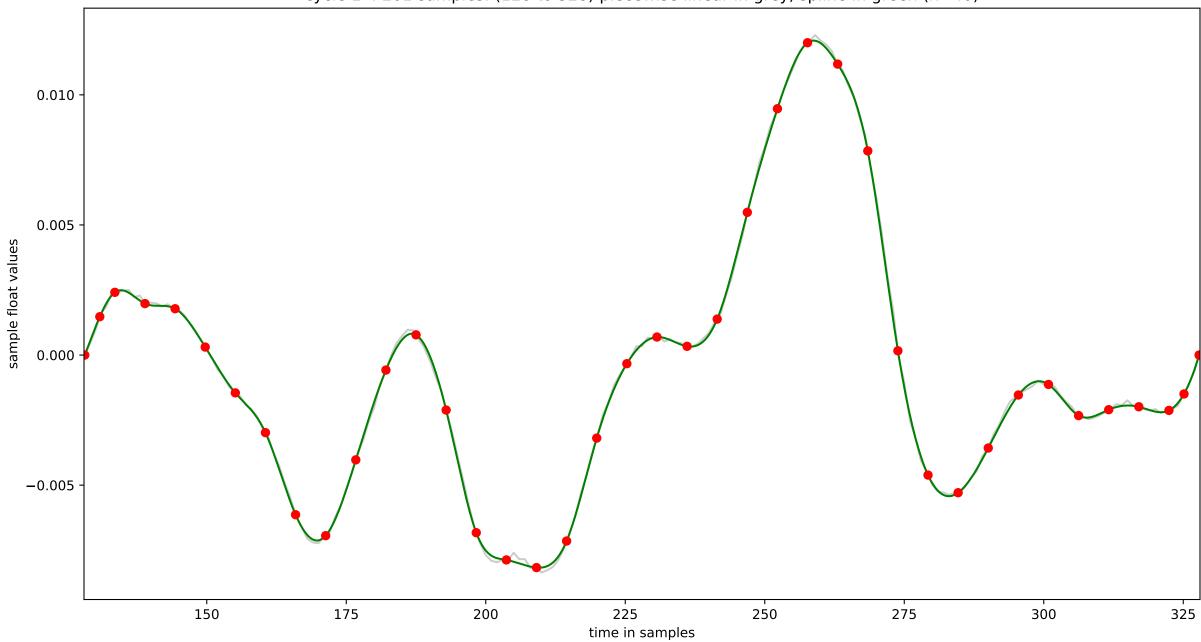
Samples per Cycle: 203 199 202 199 200 197 201 202

segment 41 : 2048 samples: (83968 to 86016)

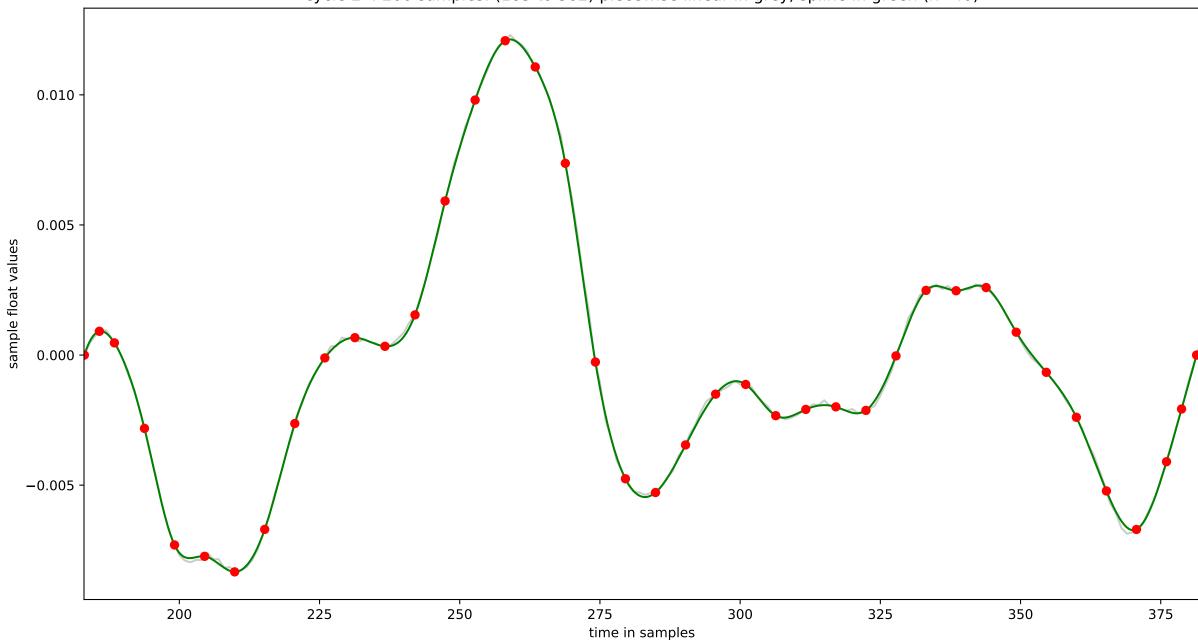


cycle 0 : 205 samples: (23 to 227) piecewise linear in grey, spline in green (n=40)0.0125 0.0100 -0.0075 0.0050 sample float values 0.0025 0.0000 -0.0025 -0.0050 -0.0075 25 75 100 125 150 175 225 200 50 time in samples

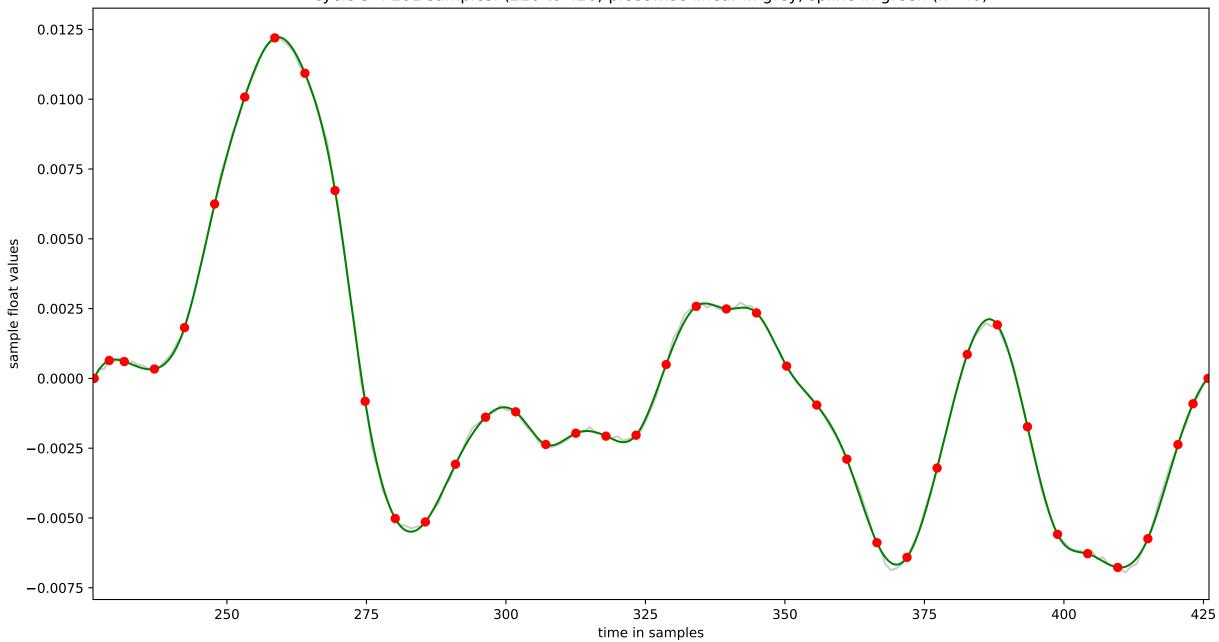
cycle 1:201 samples: (128 to 328) piecewise linear in grey, spline in green (n=40)



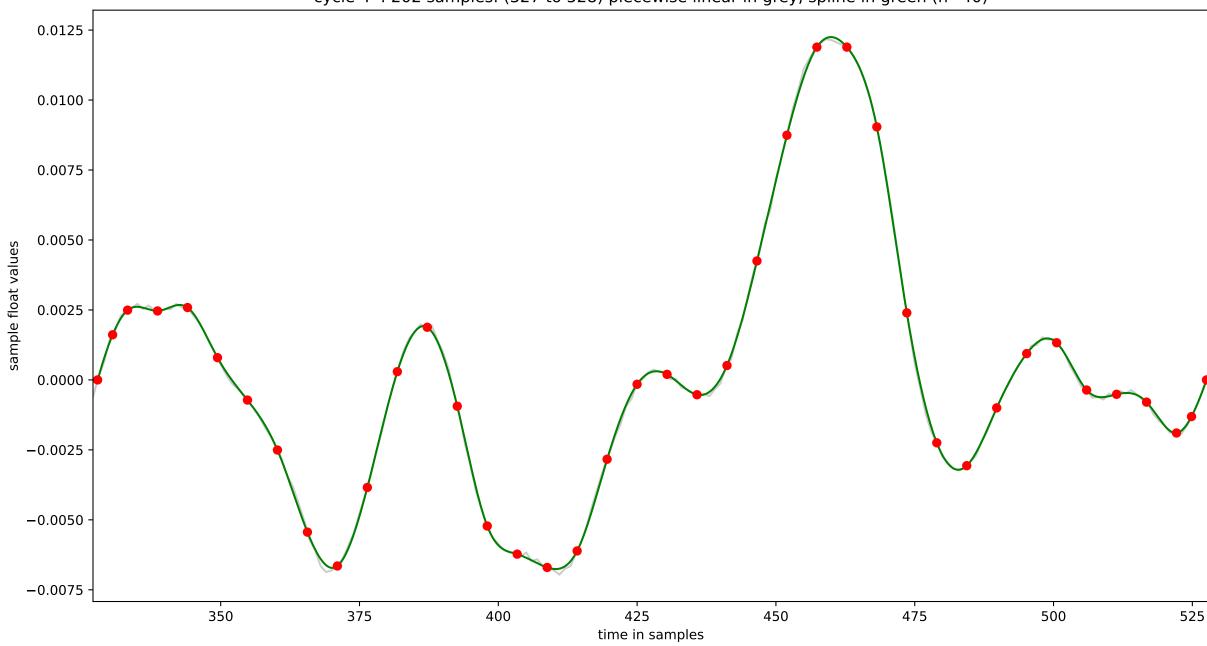
cycle 2 : 200 samples: (183 to 382) piecewise linear in grey, spline in green (n=40)



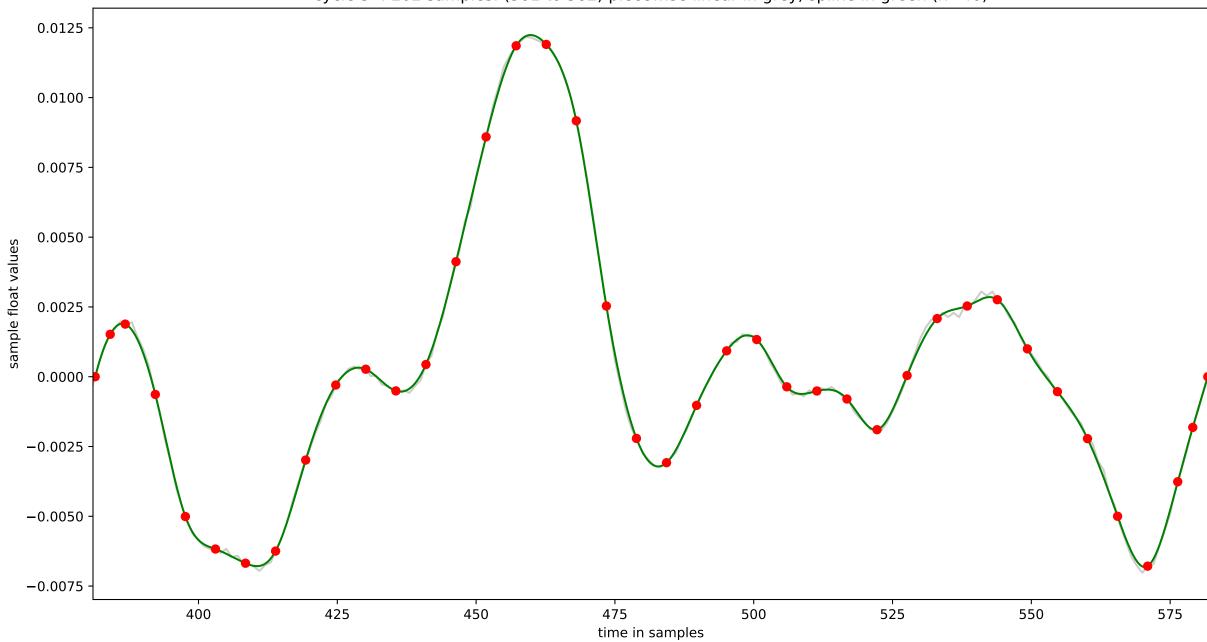
cycle 3 : 201 samples: (226 to 426) piecewise linear in grey, spline in green (n=40)



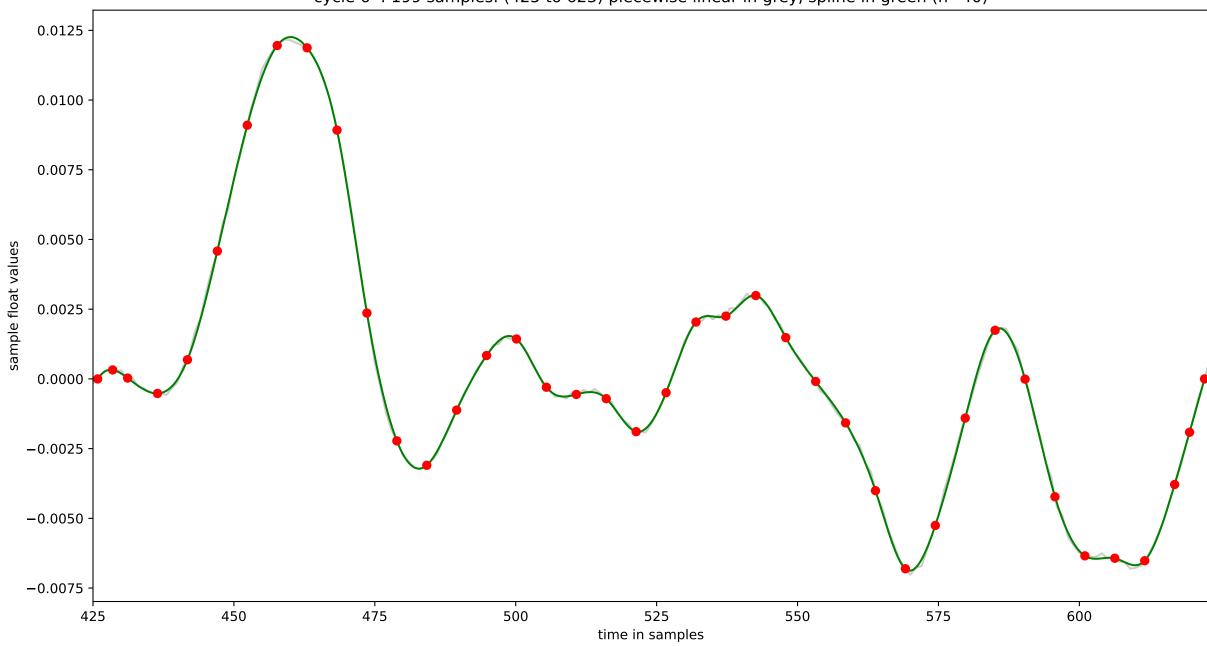
cycle 4: 202 samples: (327 to 528) piecewise linear in grey, spline in green (n=40)



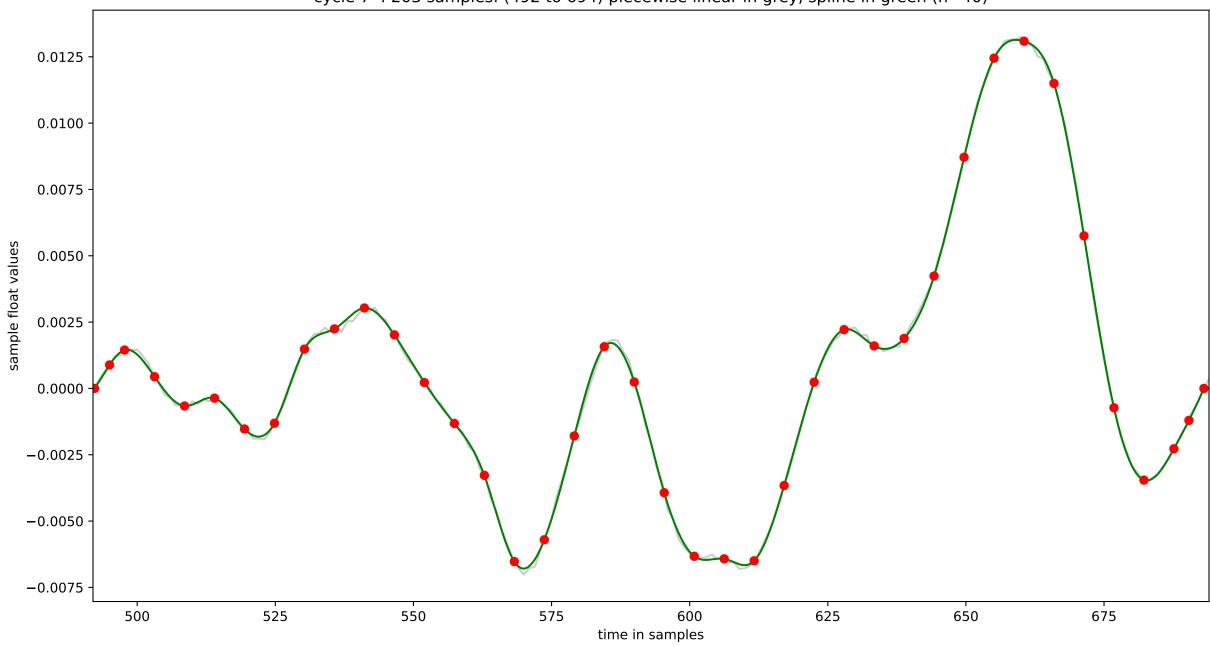
cycle 5 : 202 samples: (381 to 582) piecewise linear in grey, spline in green (n=40)



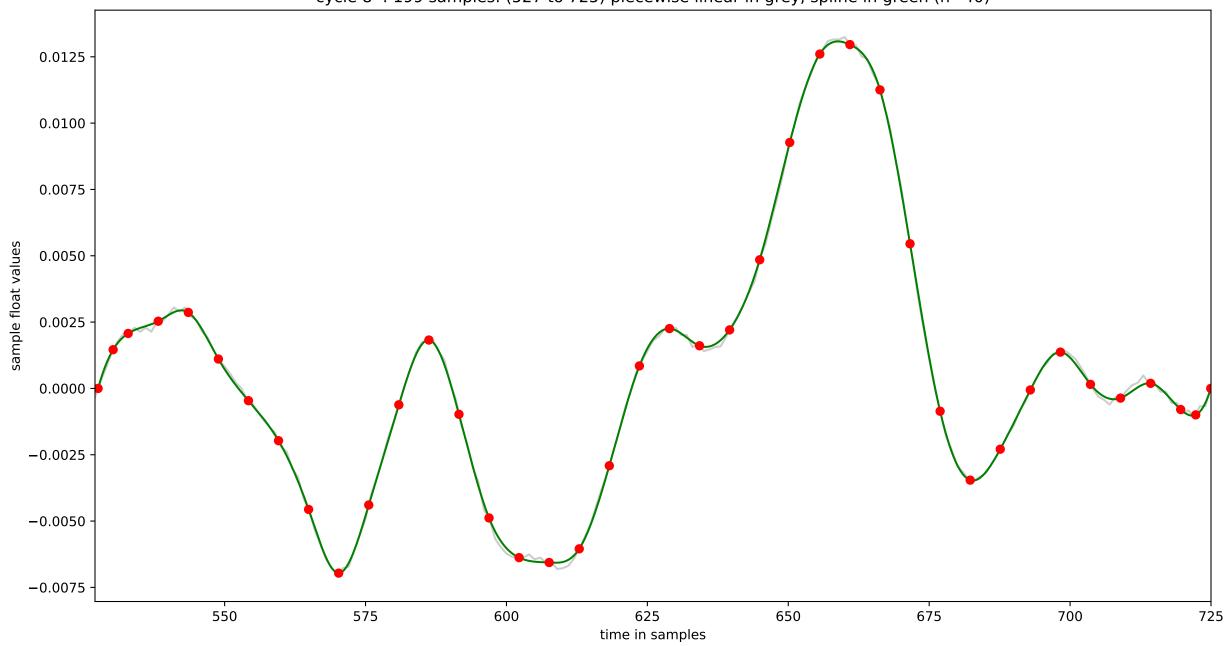
cycle 6: 199 samples: (425 to 623) piecewise linear in grey, spline in green (n=40)



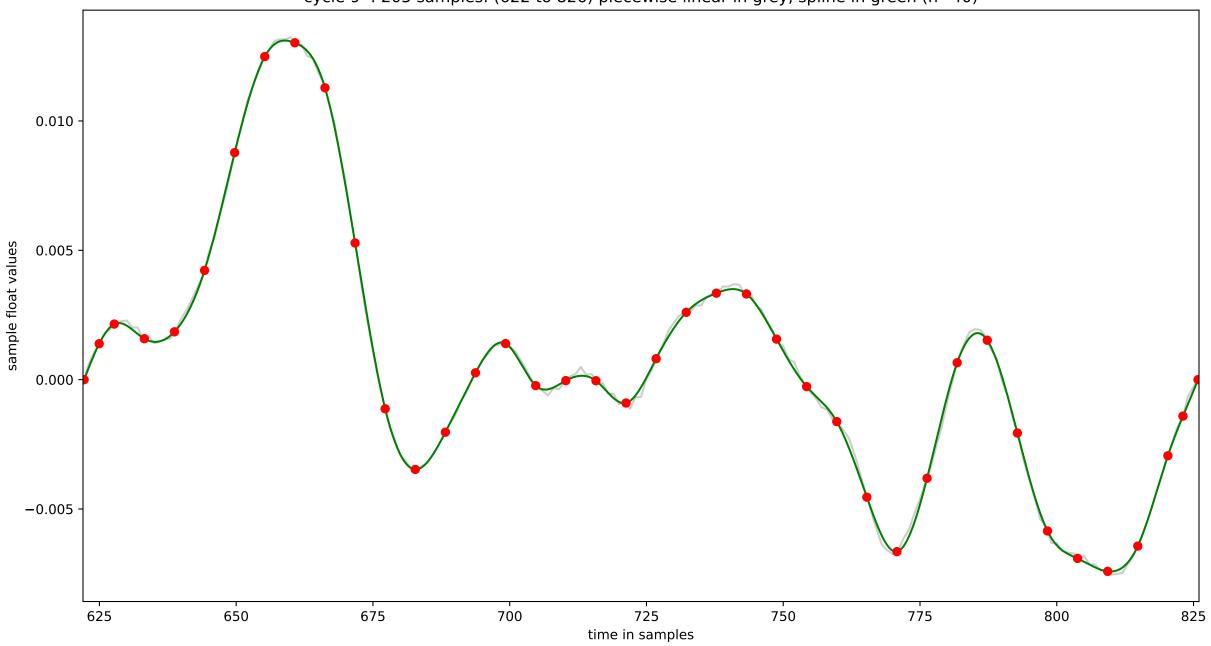
cycle 7 : 203 samples: (492 to 694) piecewise linear in grey, spline in green (n=40)



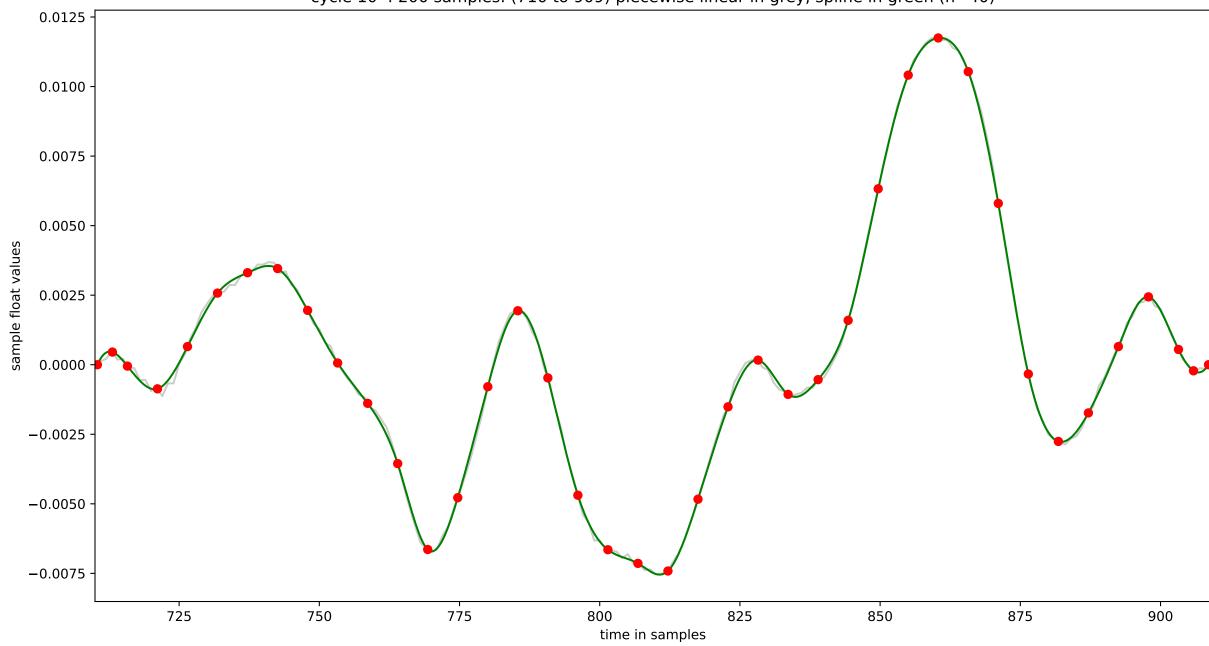
cycle 8: 199 samples: (527 to 725) piecewise linear in grey, spline in green (n=40)



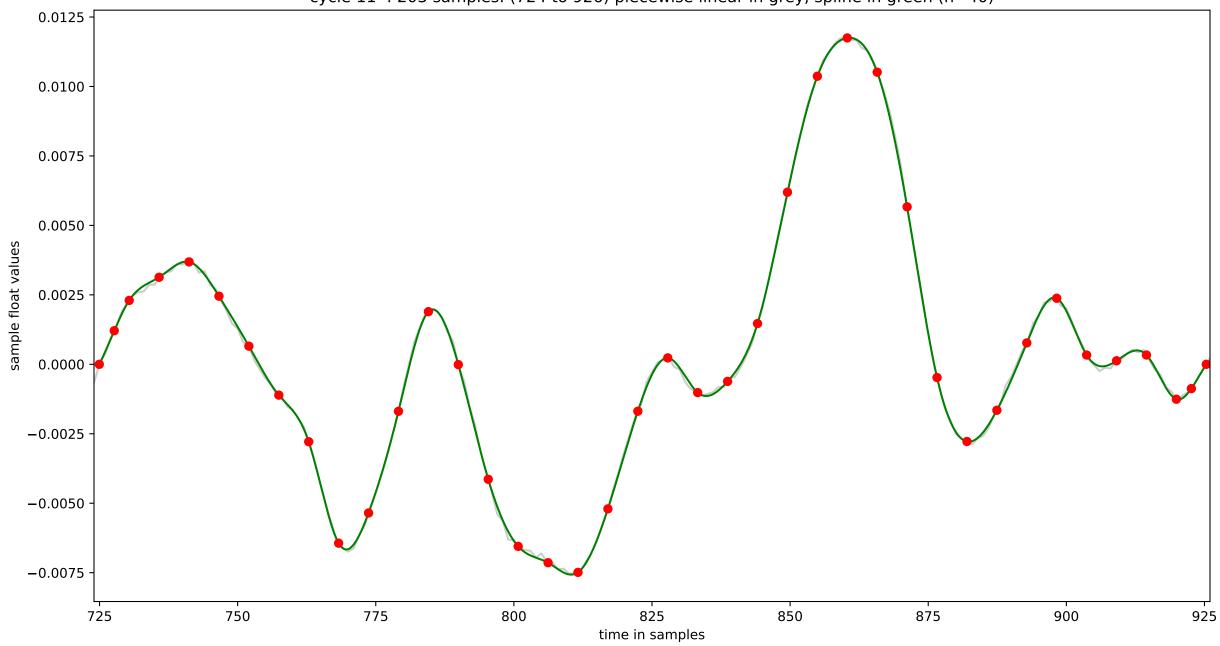
cycle 9: 205 samples: (622 to 826) piecewise linear in grey, spline in green (n=40)



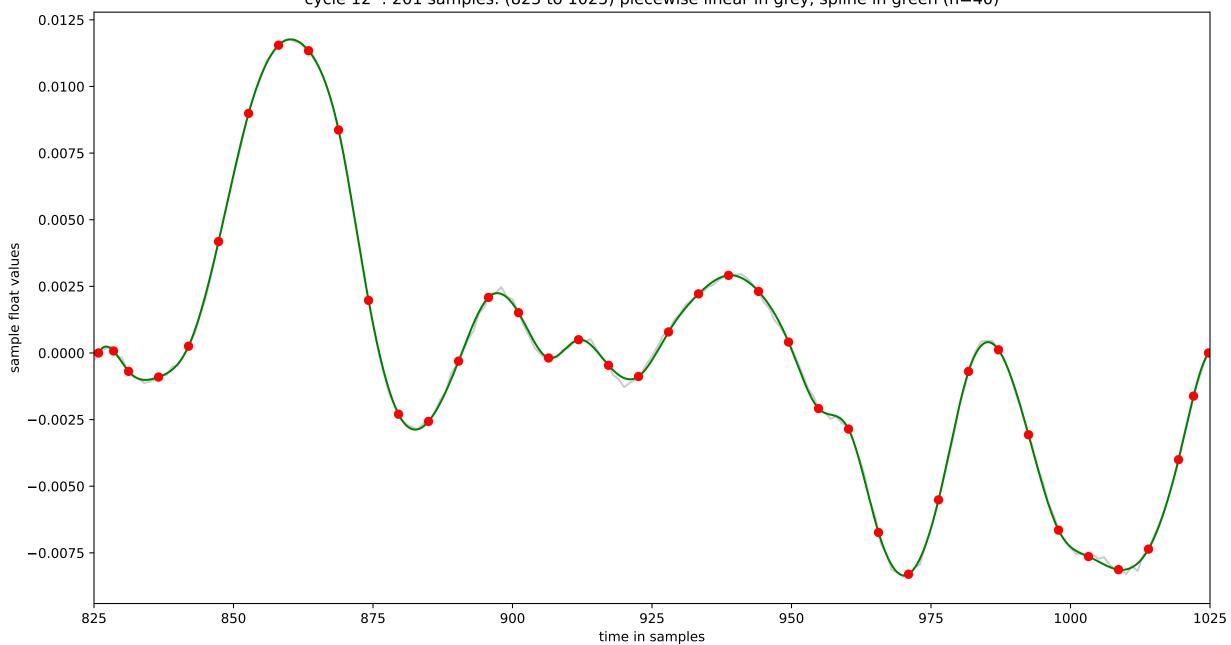
cycle 10 : 200 samples: (710 to 909) piecewise linear in grey, spline in green (n=40)



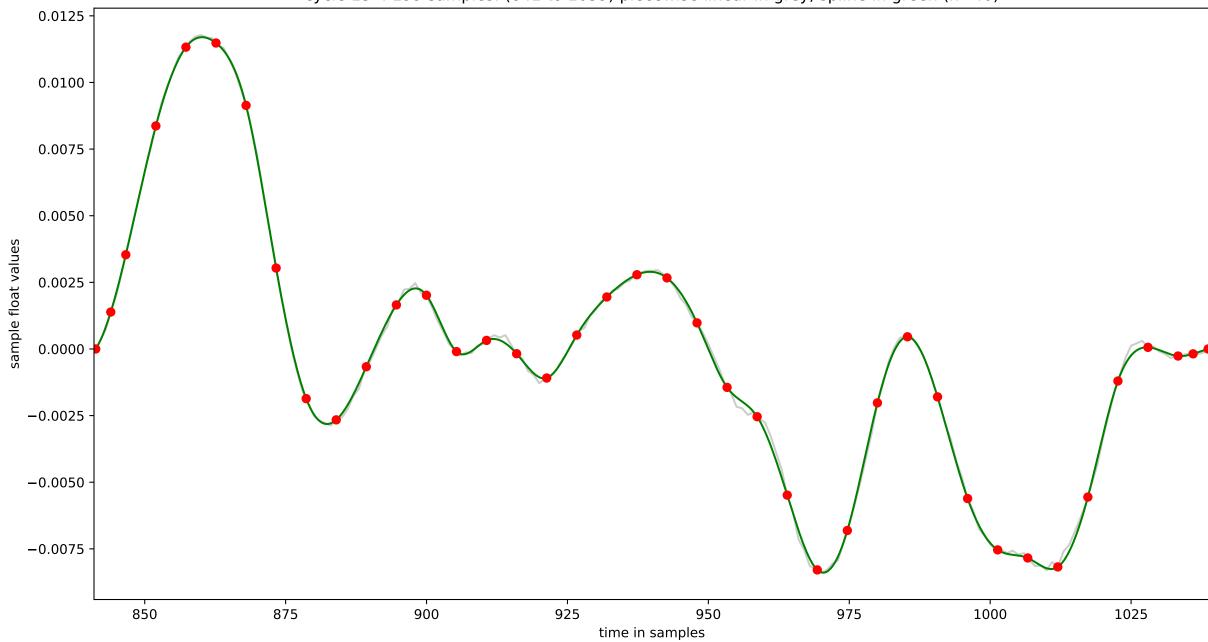
cycle 11: 203 samples: (724 to 926) piecewise linear in grey, spline in green (n=40)



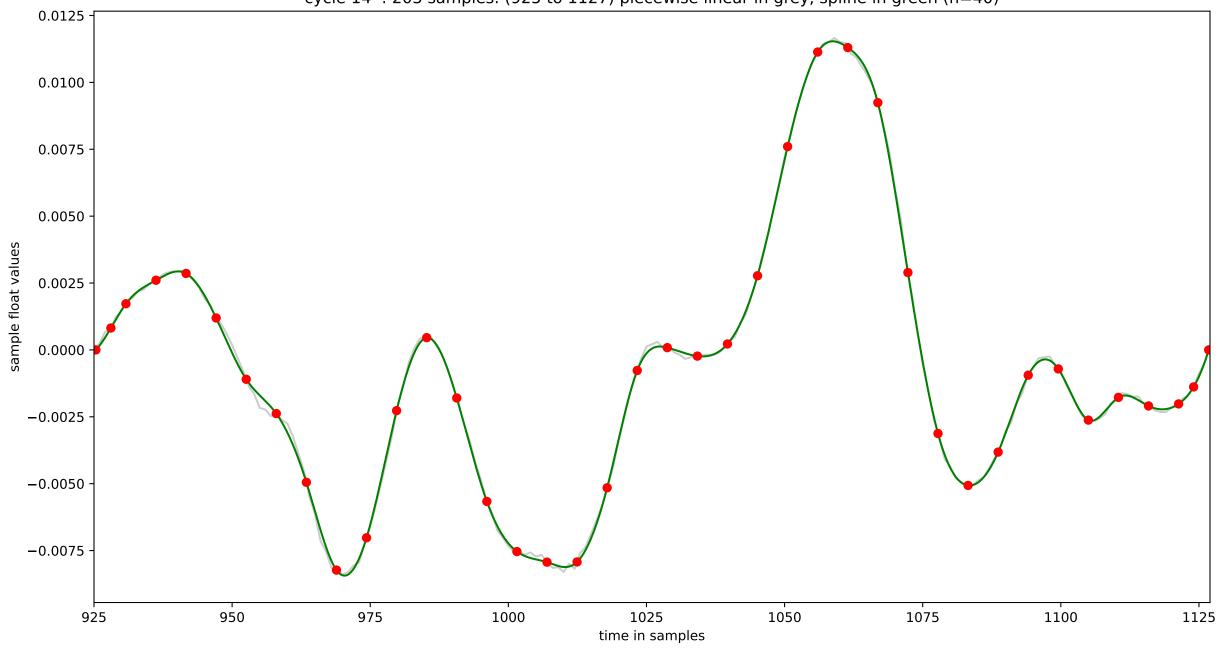
cycle 12: 201 samples: (825 to 1025) piecewise linear in grey, spline in green (n=40)



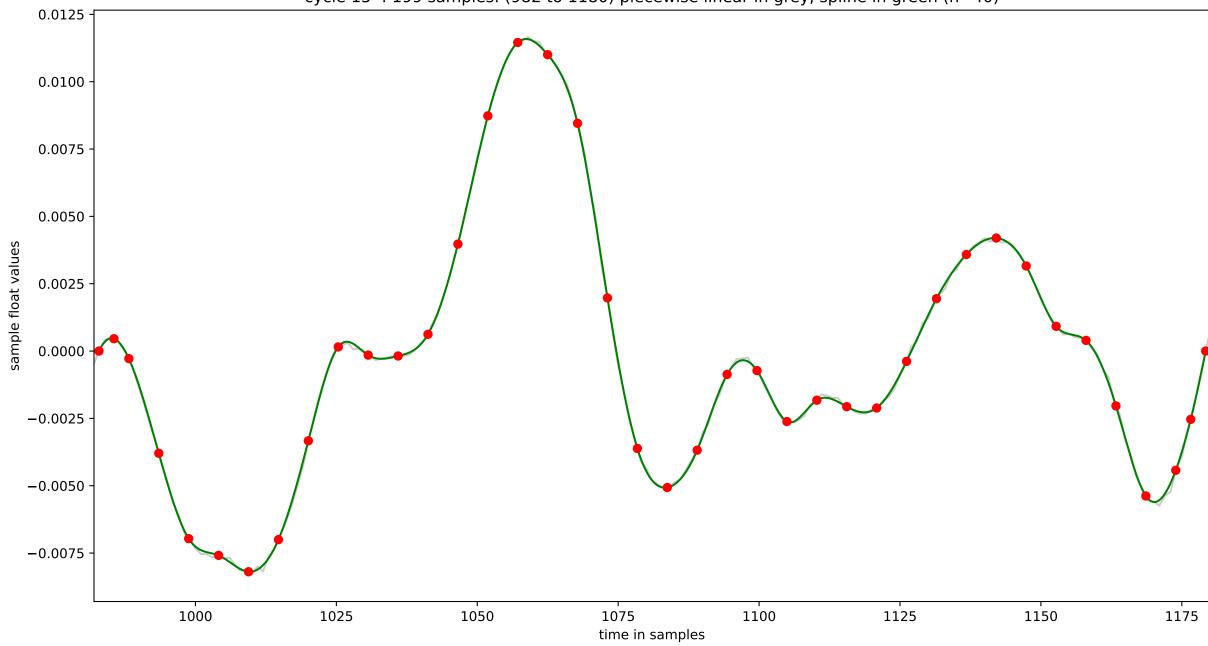
cycle 13: 199 samples: (841 to 1039) piecewise linear in grey, spline in green (n=40)



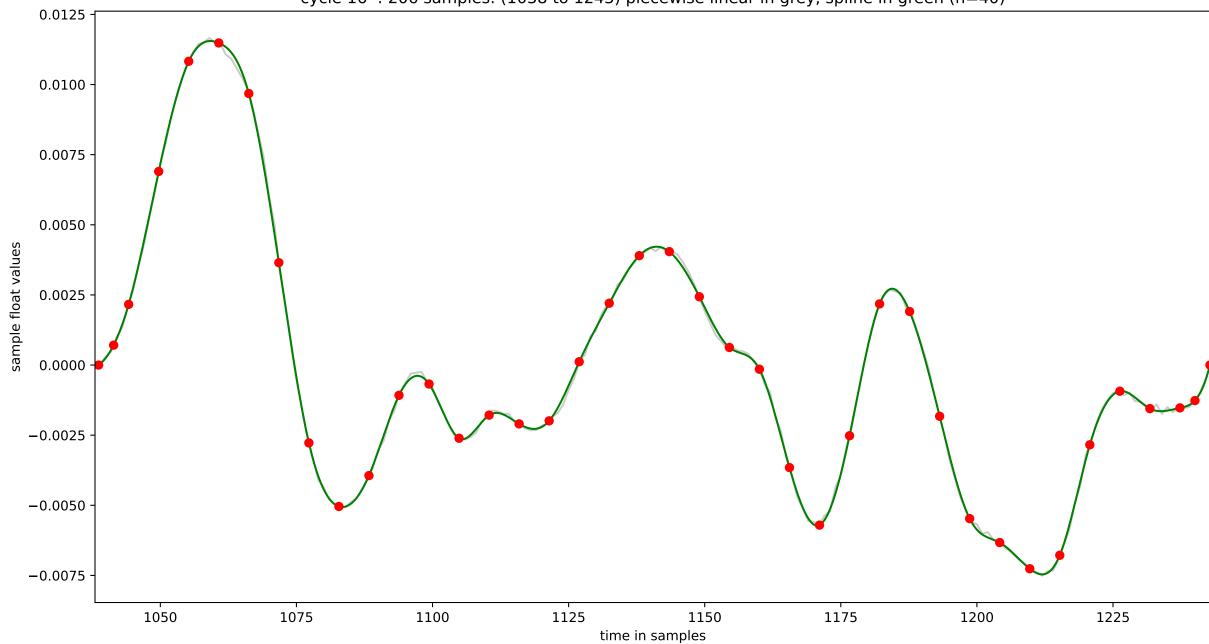
cycle 14: 203 samples: (925 to 1127) piecewise linear in grey, spline in green (n=40)



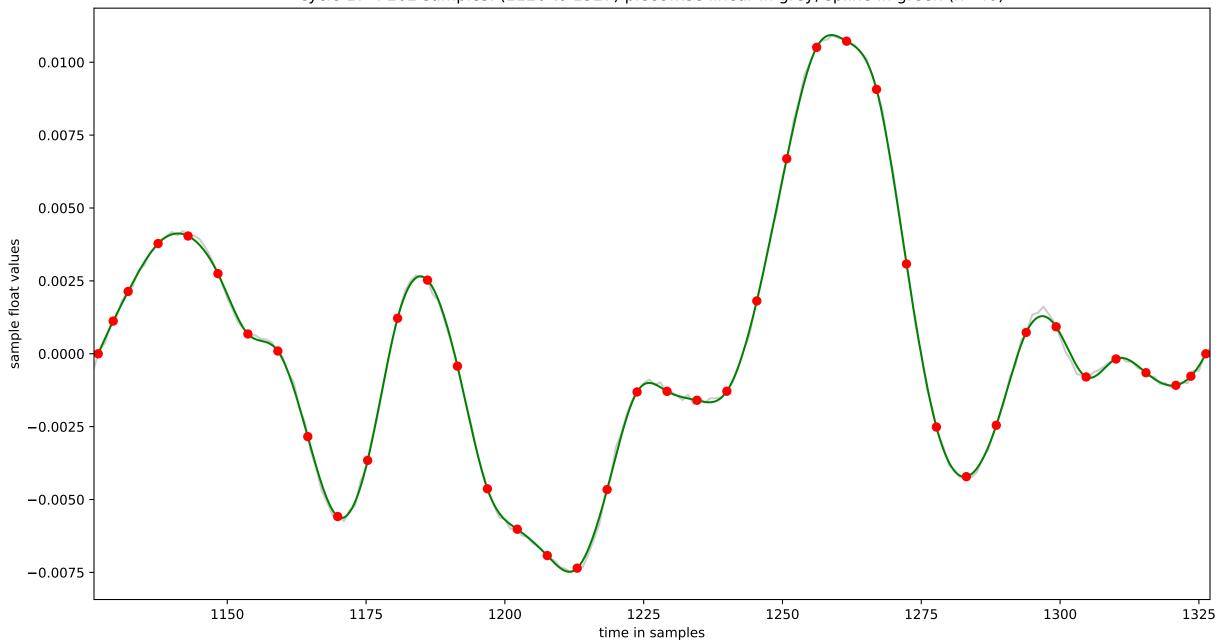
cycle 15: 199 samples: (982 to 1180) piecewise linear in grey, spline in green (n=40)



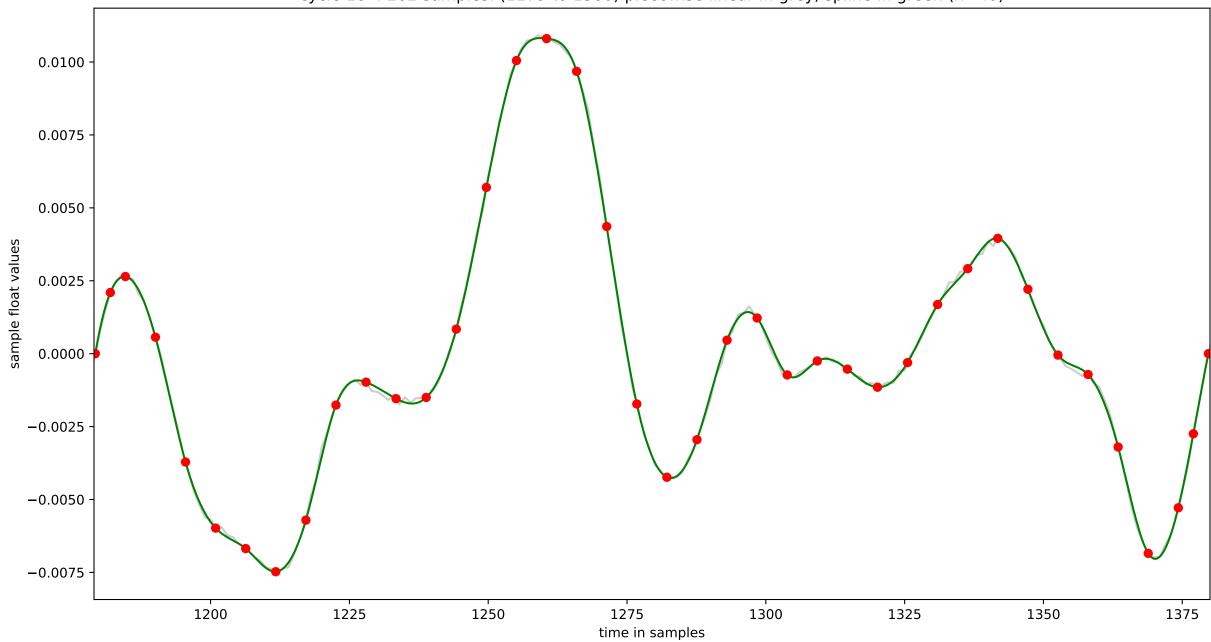
cycle 16: 206 samples: (1038 to 1243) piecewise linear in grey, spline in green (n=40)



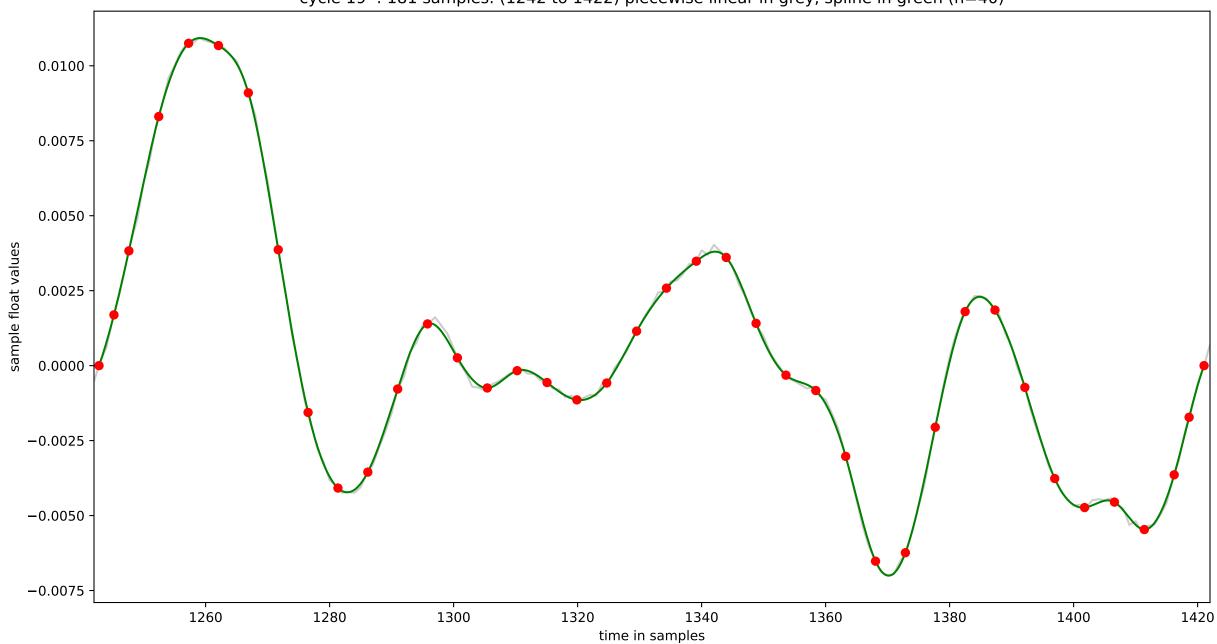
cycle 17: 202 samples: (1126 to 1327) piecewise linear in grey, spline in green (n=40)



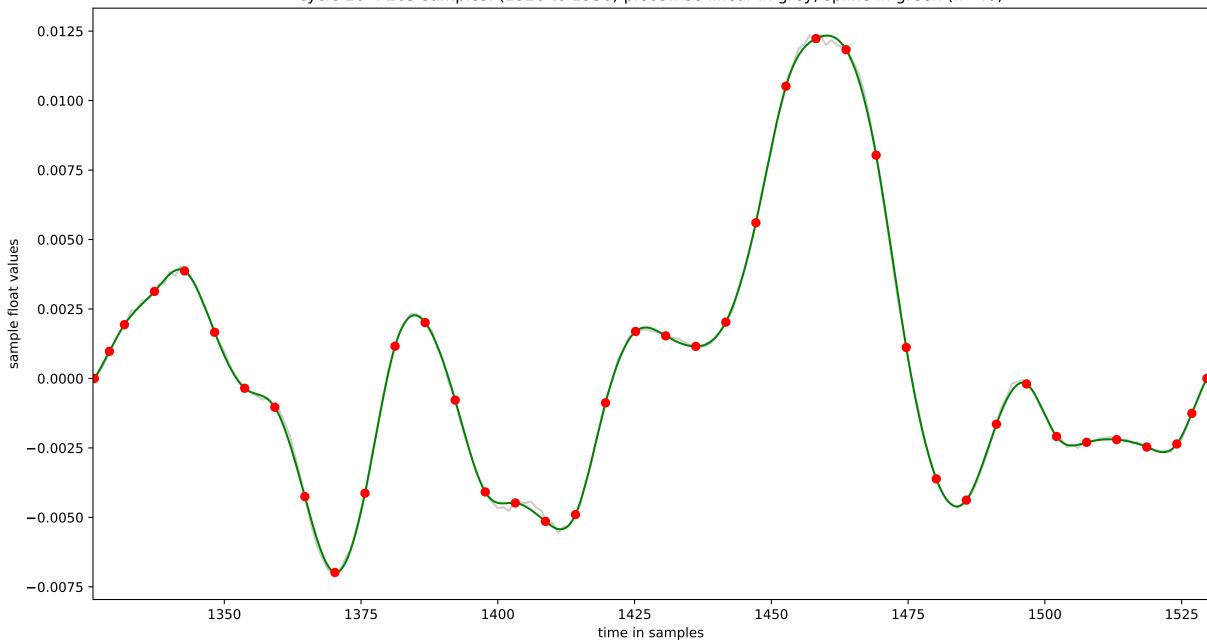
cycle 18: 202 samples: (1179 to 1380) piecewise linear in grey, spline in green (n=40)



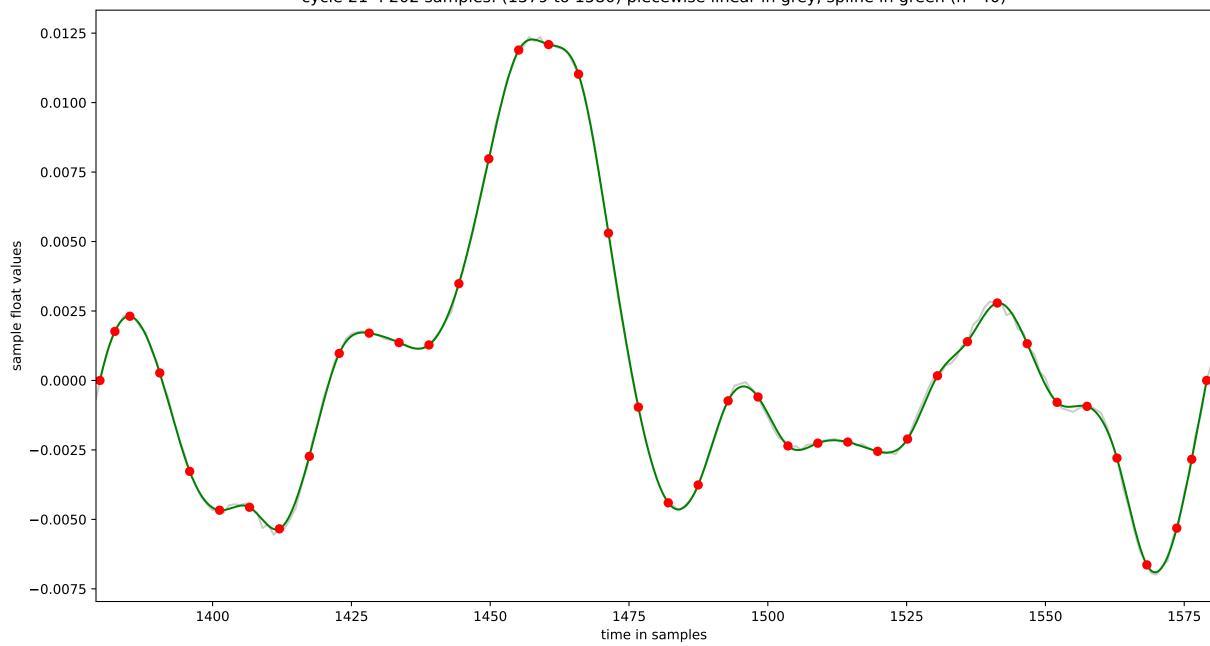
cycle 19: 181 samples: (1242 to 1422) piecewise linear in grey, spline in green (n=40)



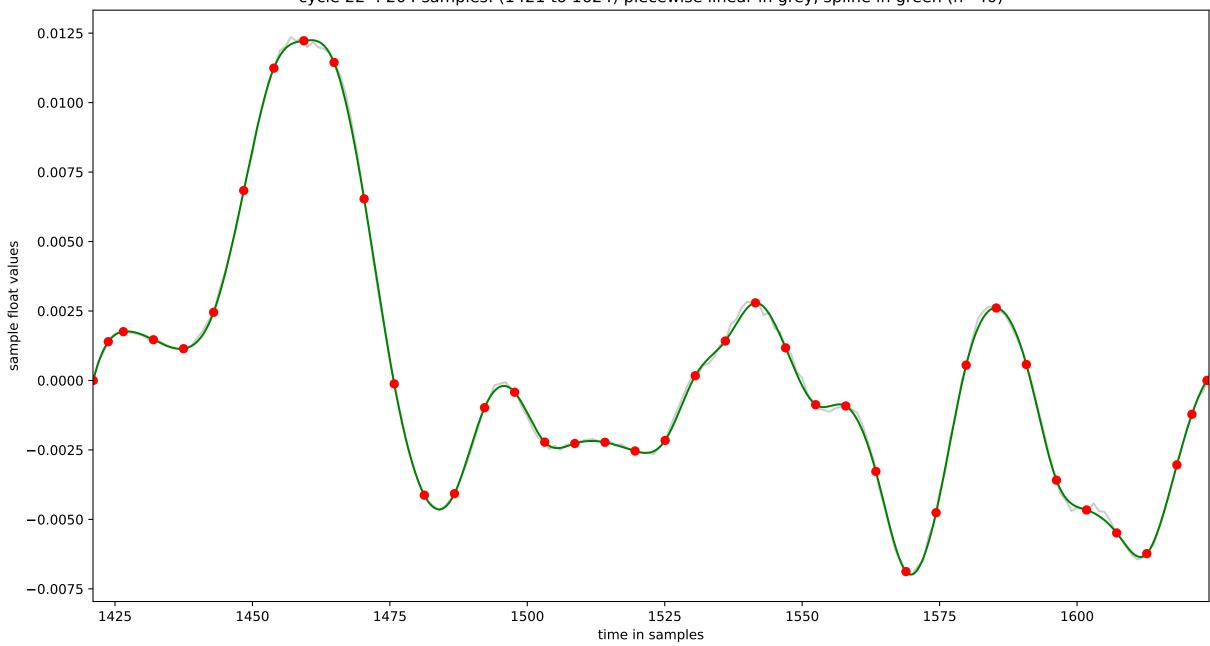
cycle 20 : 205 samples: (1326 to 1530) piecewise linear in grey, spline in green (n=40)



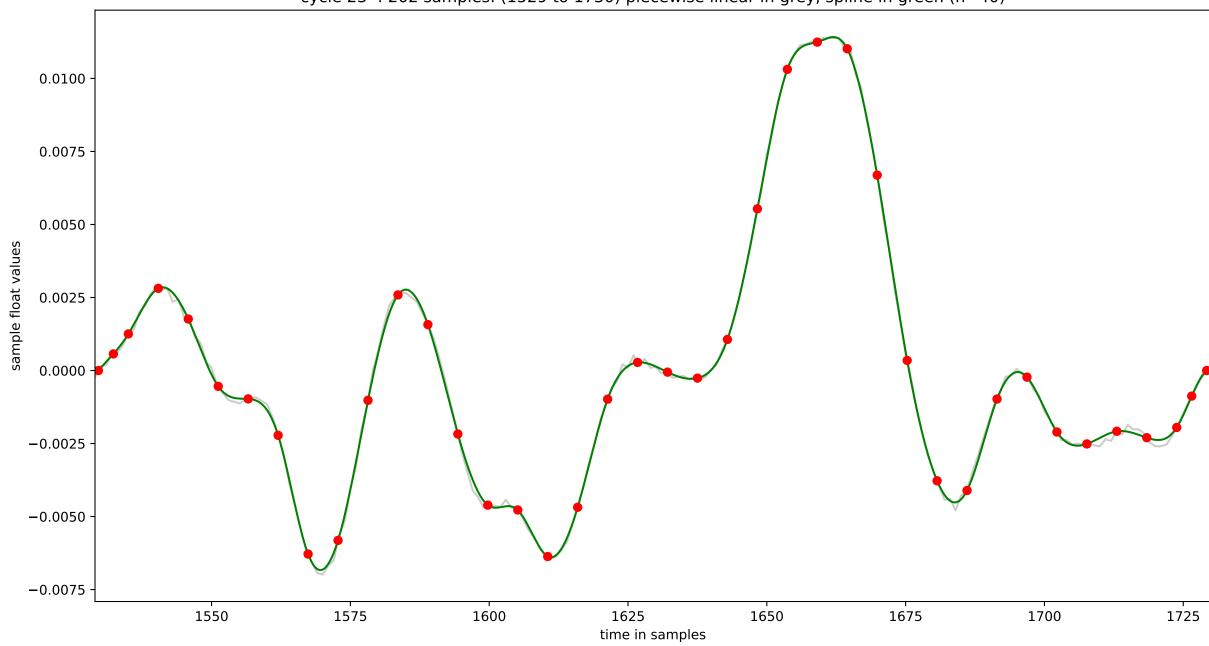
cycle 21 : 202 samples: (1379 to 1580) piecewise linear in grey, spline in green (n=40)



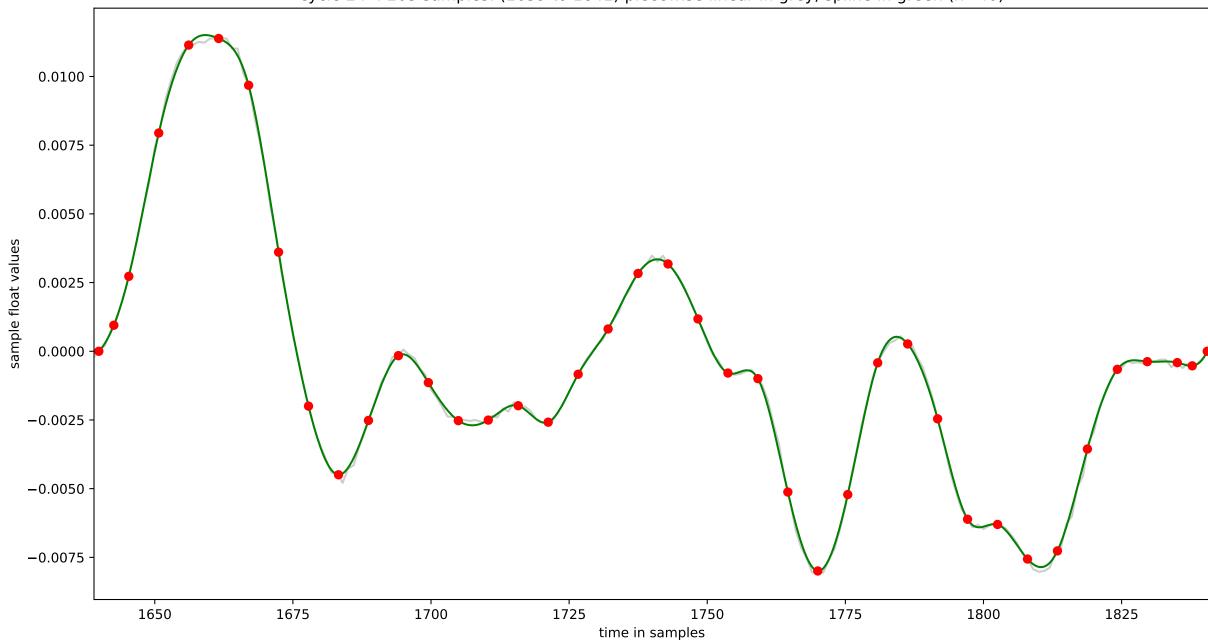
cycle 22 : 204 samples: (1421 to 1624) piecewise linear in grey, spline in green (n=40)



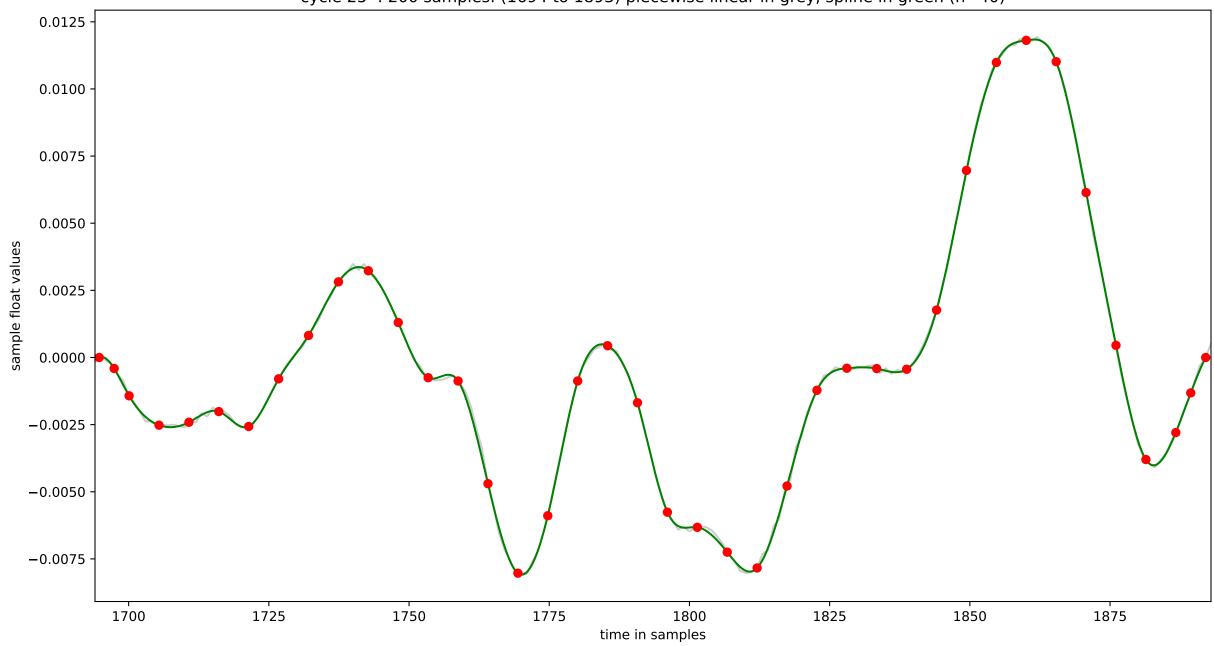
cycle 23 : 202 samples: (1529 to 1730) piecewise linear in grey, spline in green (n=40)



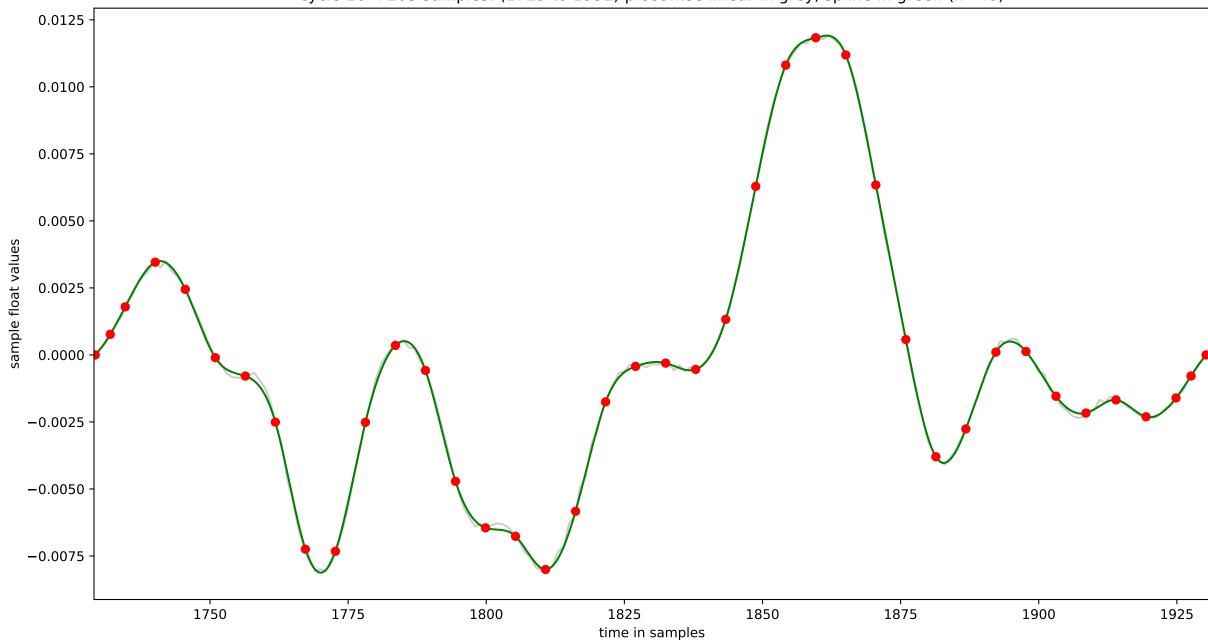
cycle 24 : 203 samples: (1639 to 1841) piecewise linear in grey, spline in green (n=40)



cycle 25 : 200 samples: (1694 to 1893) piecewise linear in grey, spline in green (n=40)



cycle 26: 203 samples: (1729 to 1931) piecewise linear in grey, spline in green (n=40)



cycle 27: 204 samples: (1840 to 2043) piecewise linear in grey, spline in green (n=40)

