Audio File read: ../audio/output.wav Length in seconds: 2.048 Sample Rate: 16000

Number of Segments: 16 Segment Size: 2048.0 FFT Size: 1024 Hop Size: 256

Data for Segment 5: Weak f_0: 93.75 Hz Target Samples per Cycle: 170.7 Number of Cycles: 13

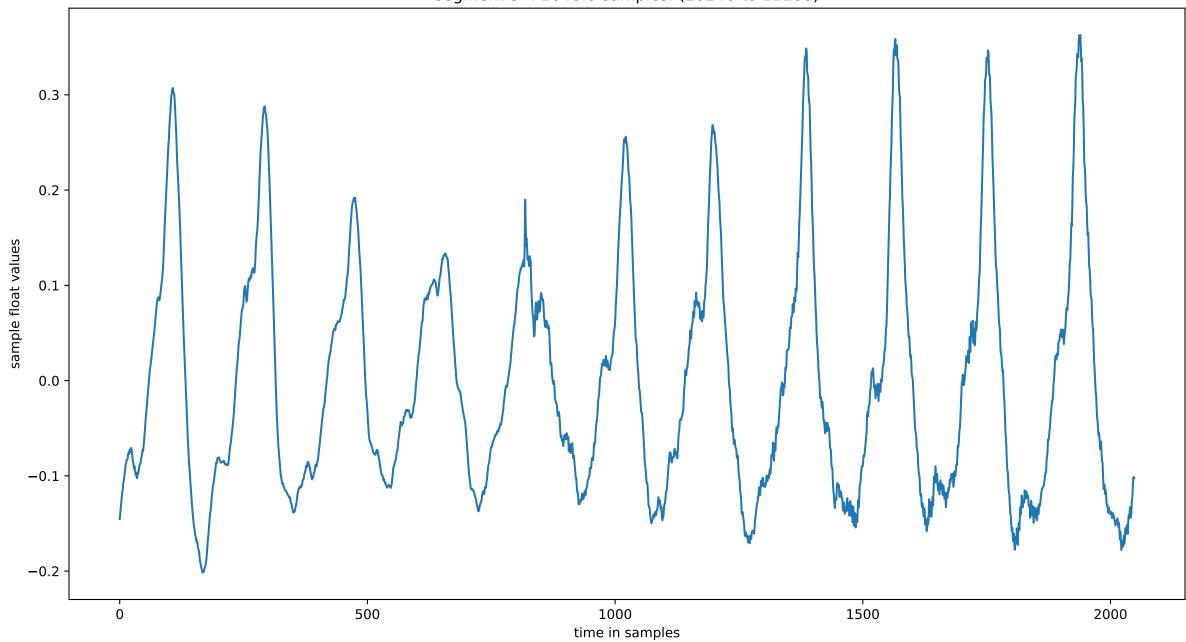
Cycle Number: 0 1 2 3 4 5 6 7 8 9

Samples per Cycle: 175 183 180 184 185 171 201 173 184 168

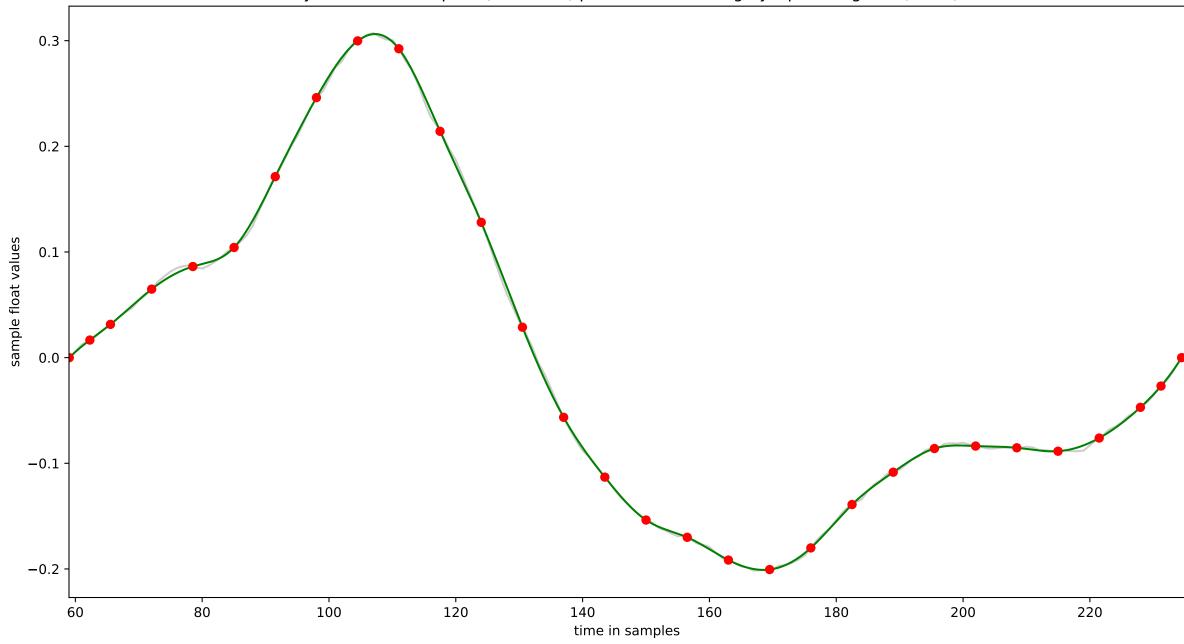
Cycle Number: 10 11 12

Samples per Cycle: 166 184 180

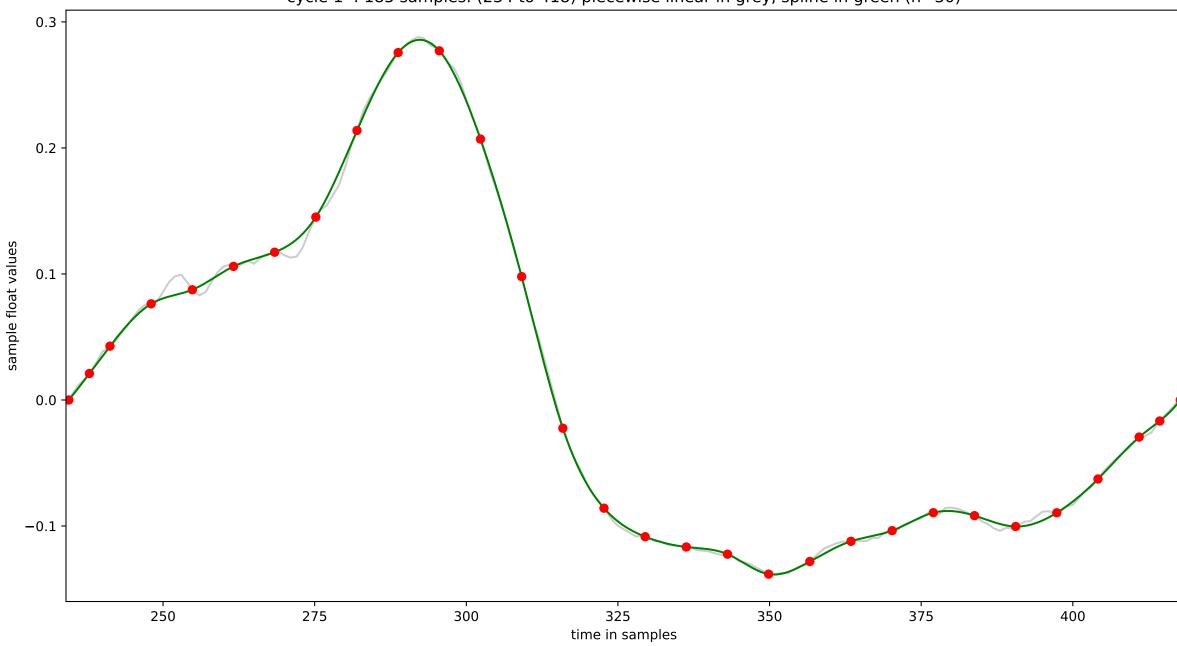
segment 5 : 2048.0 samples: (10240 to 12288)



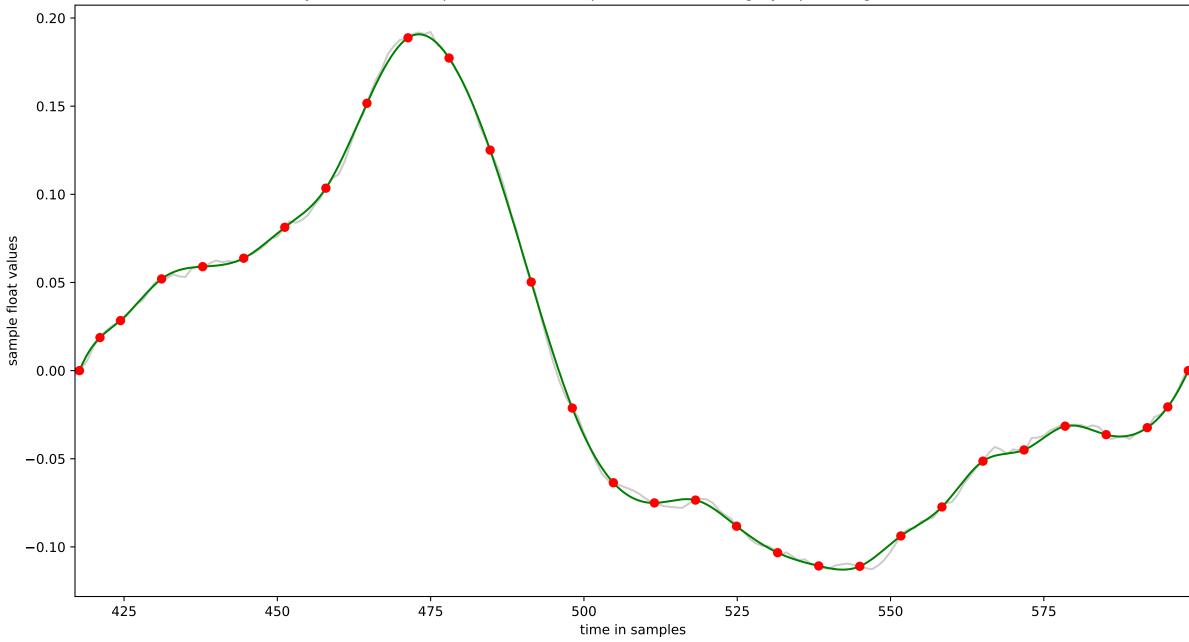
cycle 0:177 samples: (59 to 235) piecewise linear in grey, spline in green (n=30)



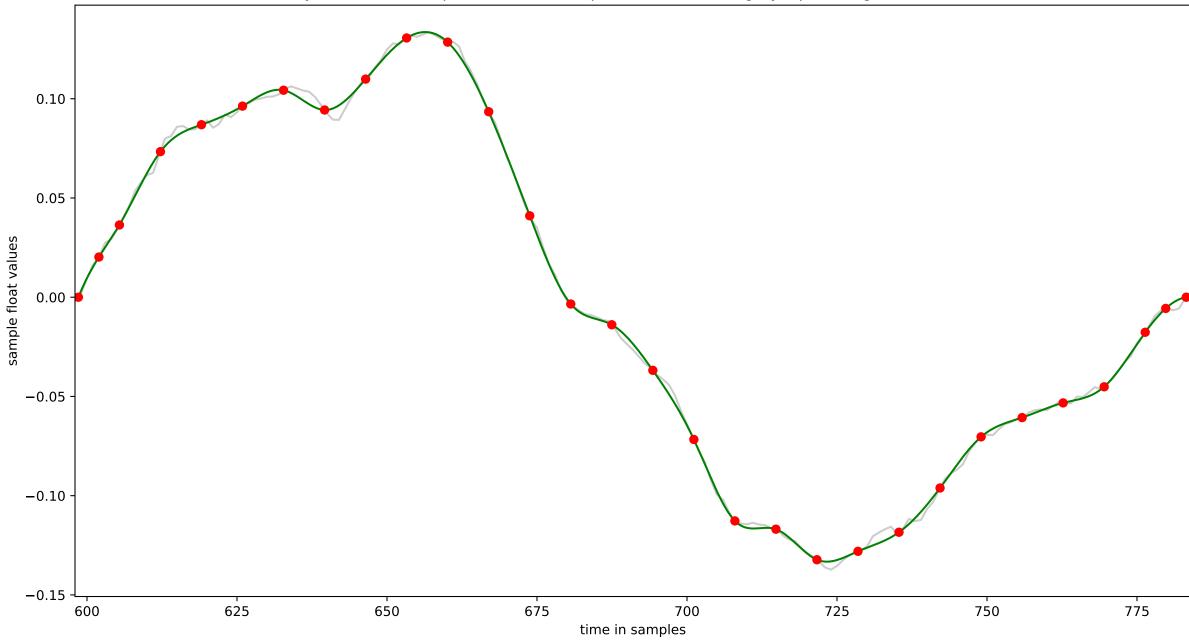
cycle 1:185 samples: (234 to 418) piecewise linear in grey, spline in green (n=30)



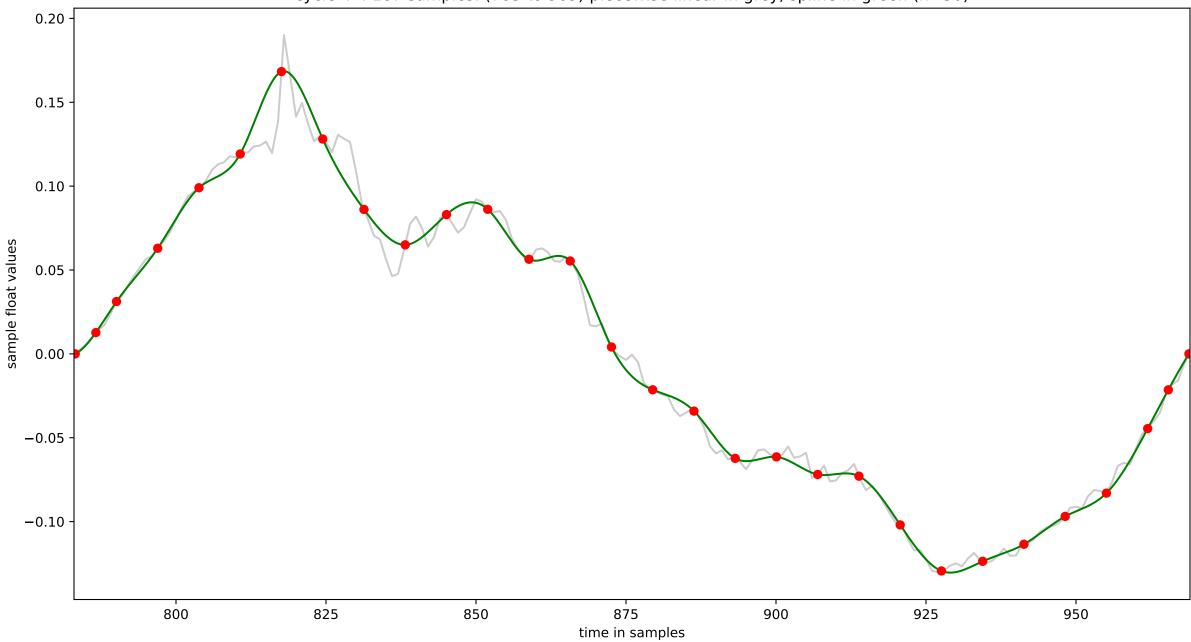
cycle 2:183 samples: (417 to 599) piecewise linear in grey, spline in green (n=30)



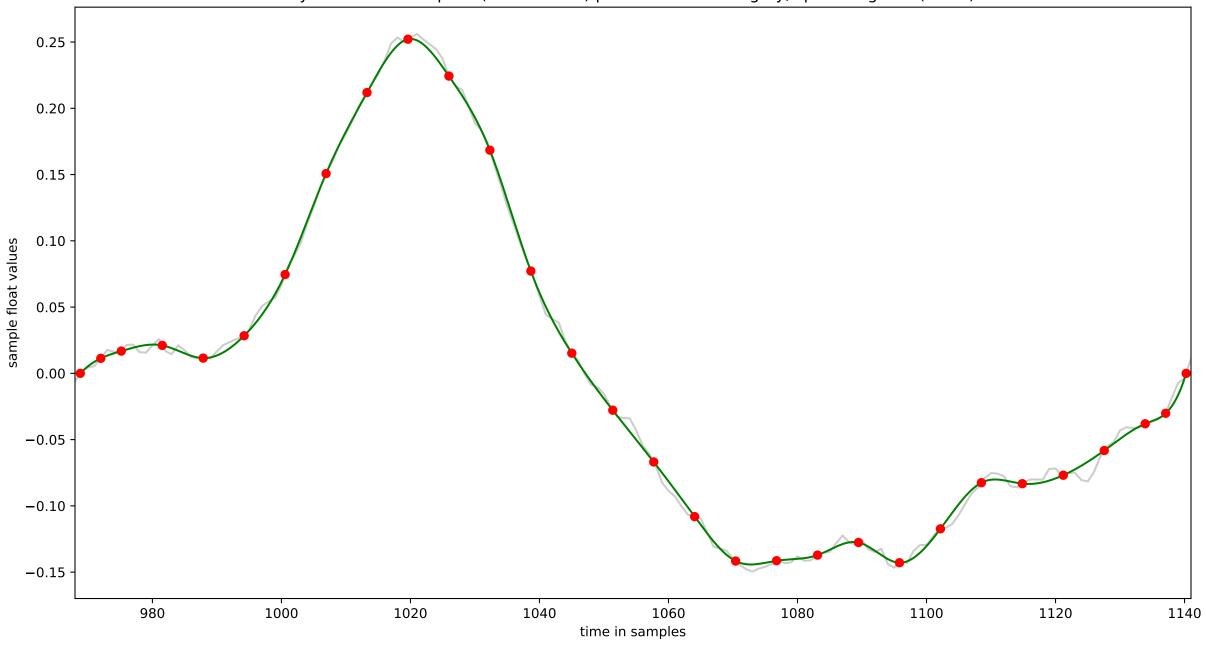
cycle 3: 187 samples: (598 to 784) piecewise linear in grey, spline in green (n=30)



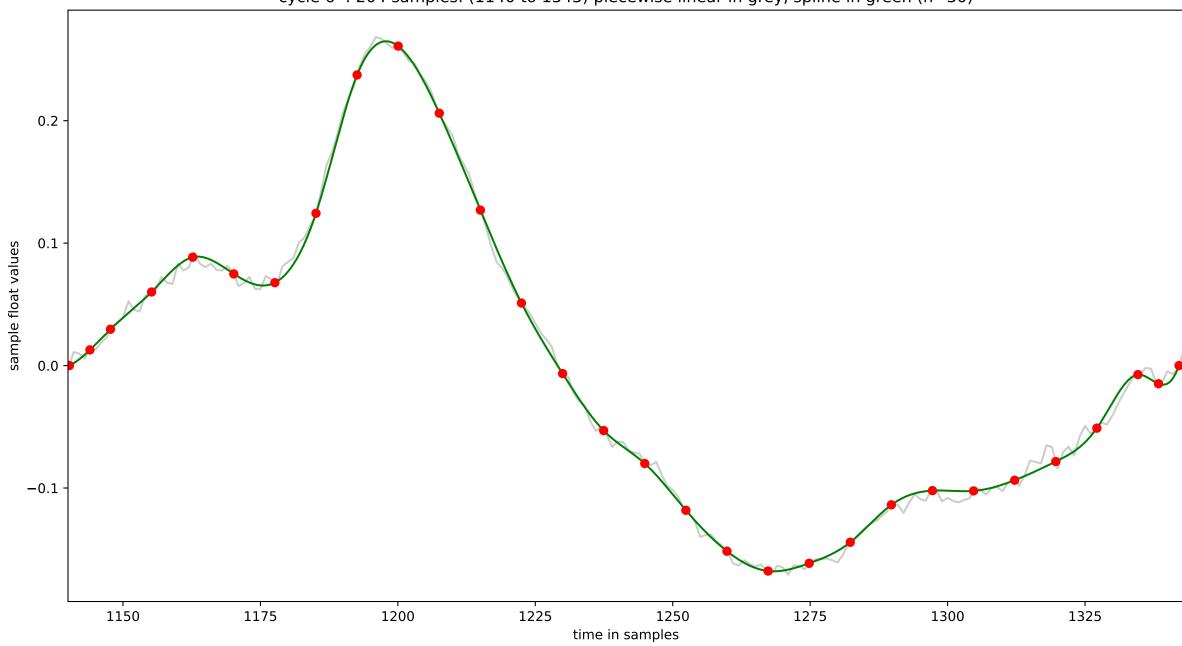
cycle 4: 187 samples: (783 to 969) piecewise linear in grey, spline in green (n=30)



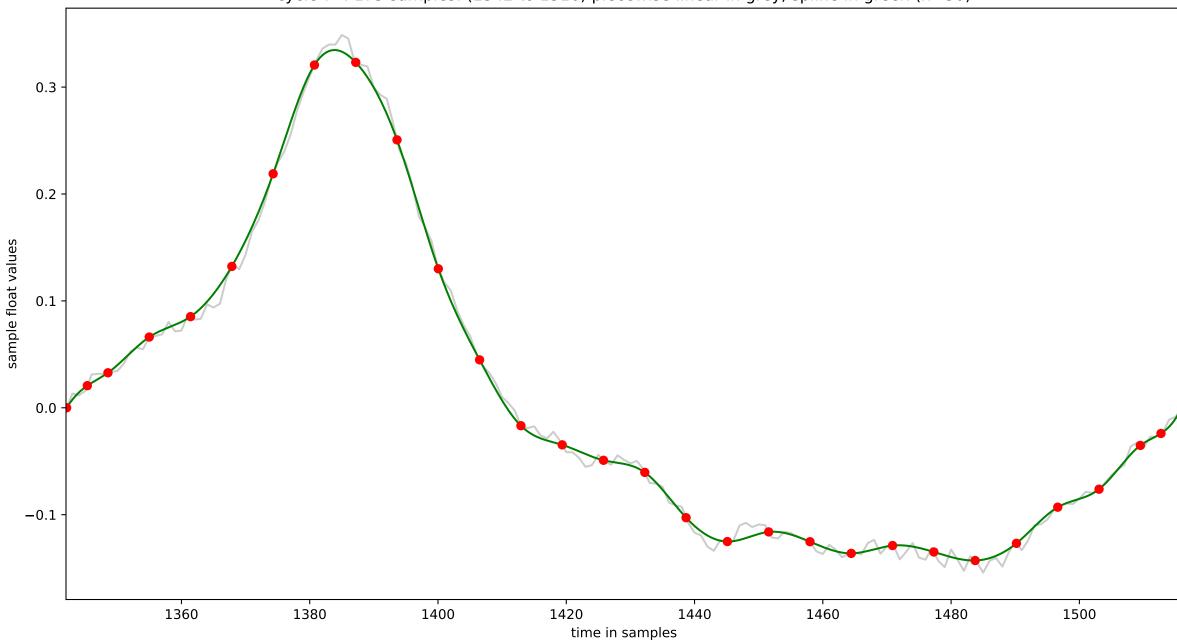
cycle 5: 174 samples: (968 to 1141) piecewise linear in grey, spline in green (n=30)



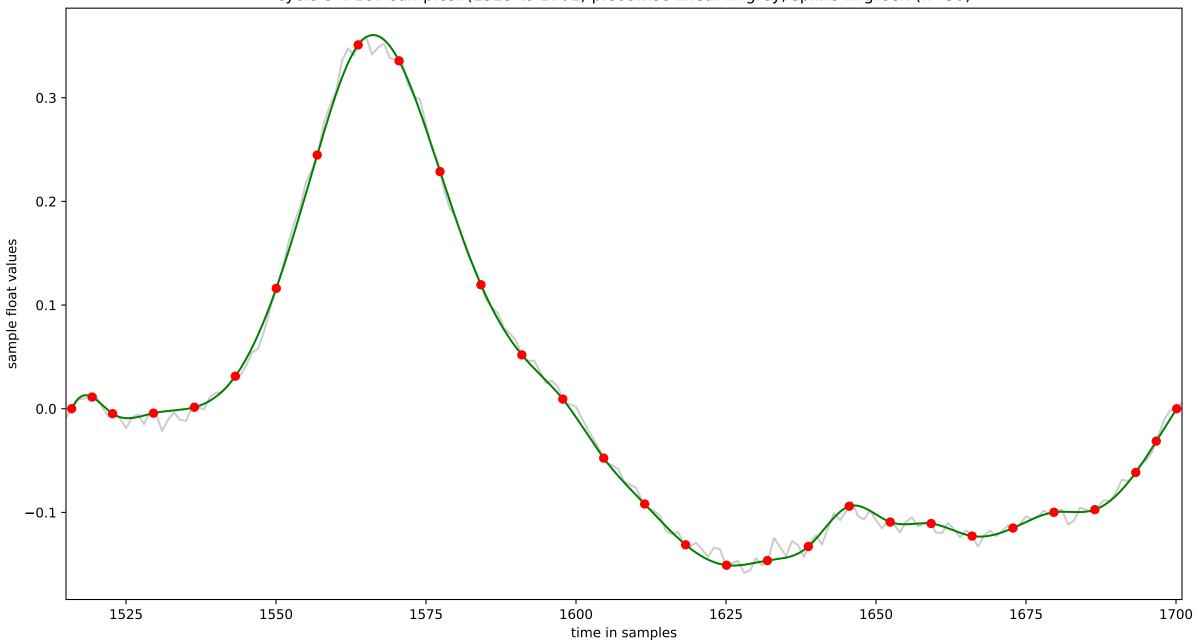
cycle 6 : 204 samples: (1140 to 1343) piecewise linear in grey, spline in green (n=30)



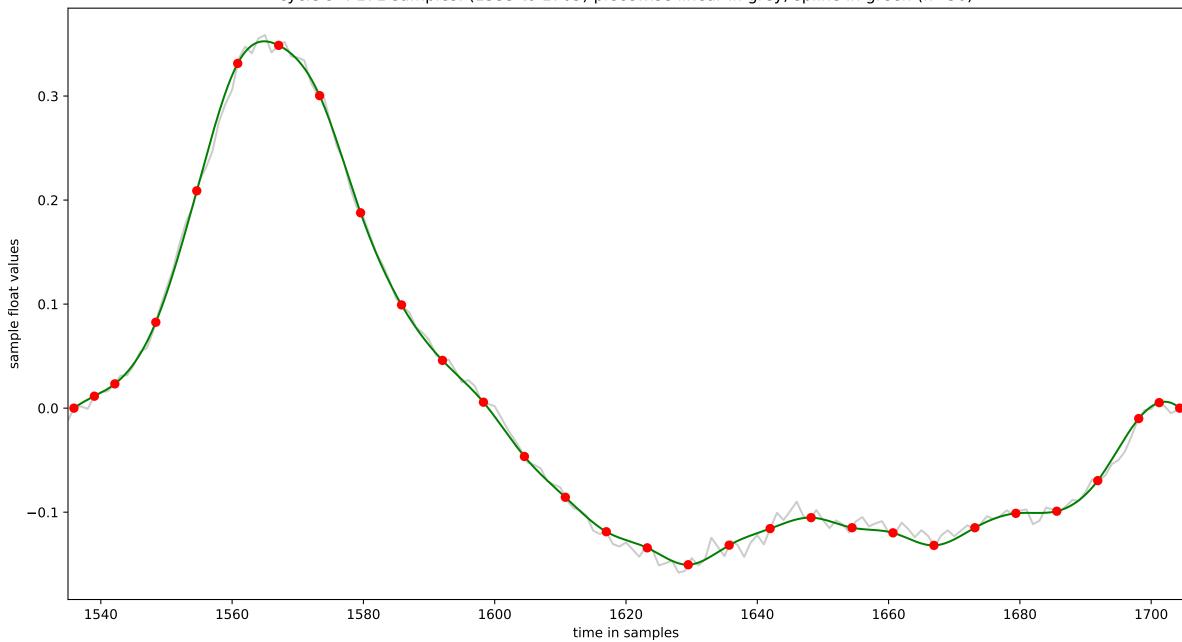
cycle 7: 175 samples: (1342 to 1516) piecewise linear in grey, spline in green (n=30)



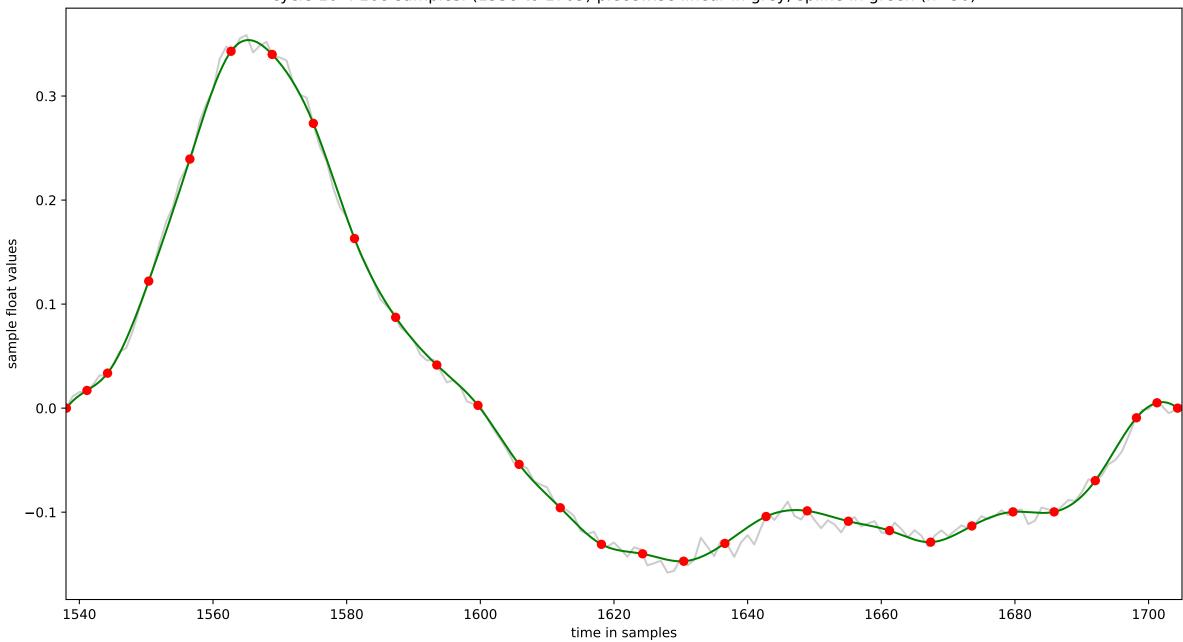
cycle 8: 187 samples: (1515 to 1701) piecewise linear in grey, spline in green (n=30)



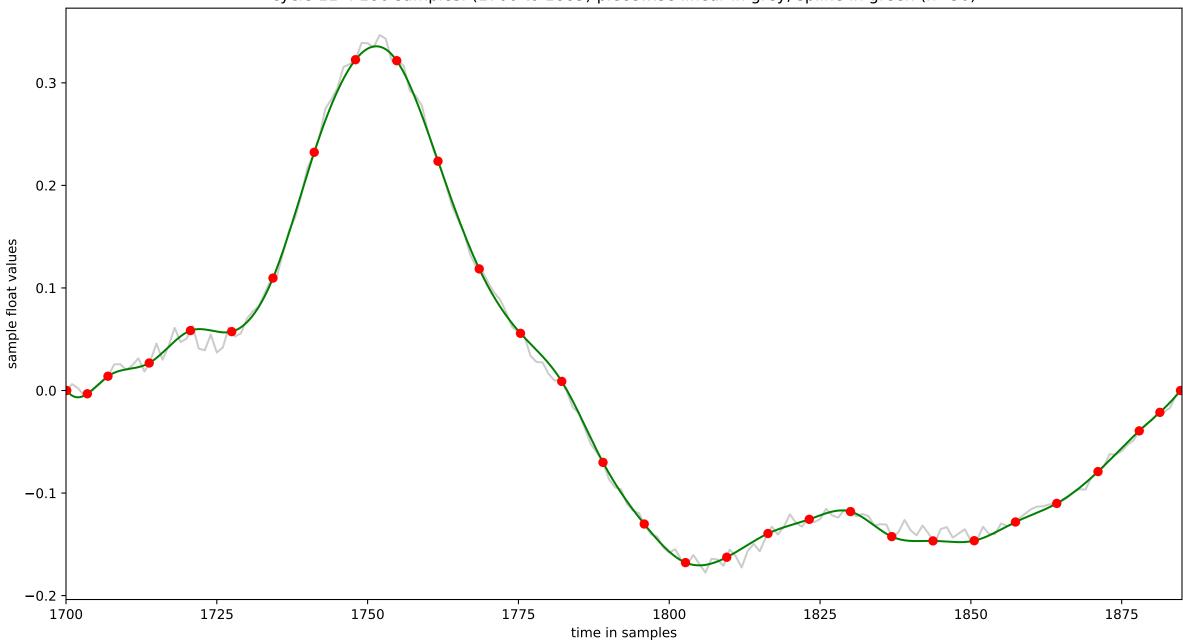
cycle 9: 171 samples: (1535 to 1705) piecewise linear in grey, spline in green (n=30)



cycle 10 : 168 samples: (1538 to 1705) piecewise linear in grey, spline in green (n=30)



cycle 11: 186 samples: (1700 to 1885) piecewise linear in grey, spline in green (n=30)



cycle 12: 182 samples: (1704 to 1885) piecewise linear in grey, spline in green (n=30)

