Audio File read: ../audio/A445.wav Length in seconds: 1.3678004535147392 Sample Rate: 44100

Number of Segments: 29 Segment Size: 2048 FFT Size: 1024 Hop Size: 128

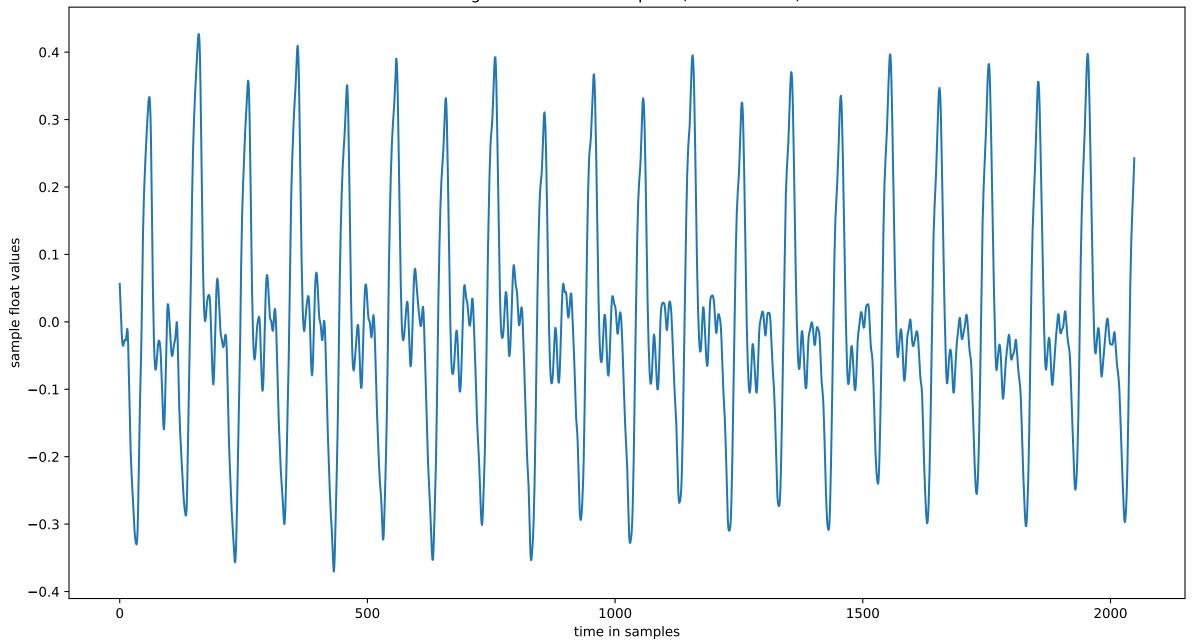
Data for Segment 1: Weak f_0: 425.87890625 Hz Target Samples per Cycle: 103.6 Number of Cycles: 42

Cycle Number:	0	1	2	3	4	5	6	7	8	9
Samples per Cycle:	97	97	101	99	98	95	99	101	100	100
Cycle Number:	10	11	12	13	14	15	16	17	18	19
Samples per Cycle:	98	98	98	98	100	101	98	98	97	99
Cycle Number:	20	21	22	23	24	25	26	27	28	29
Samples per Cycle:	101	101	98	99	100	100	98	98	98	100
Cycle Number:	30	31	32	33	34	35	36	37	38	39
Samples per Cycle:	102	98	100	98	100	100	99	98	100	98

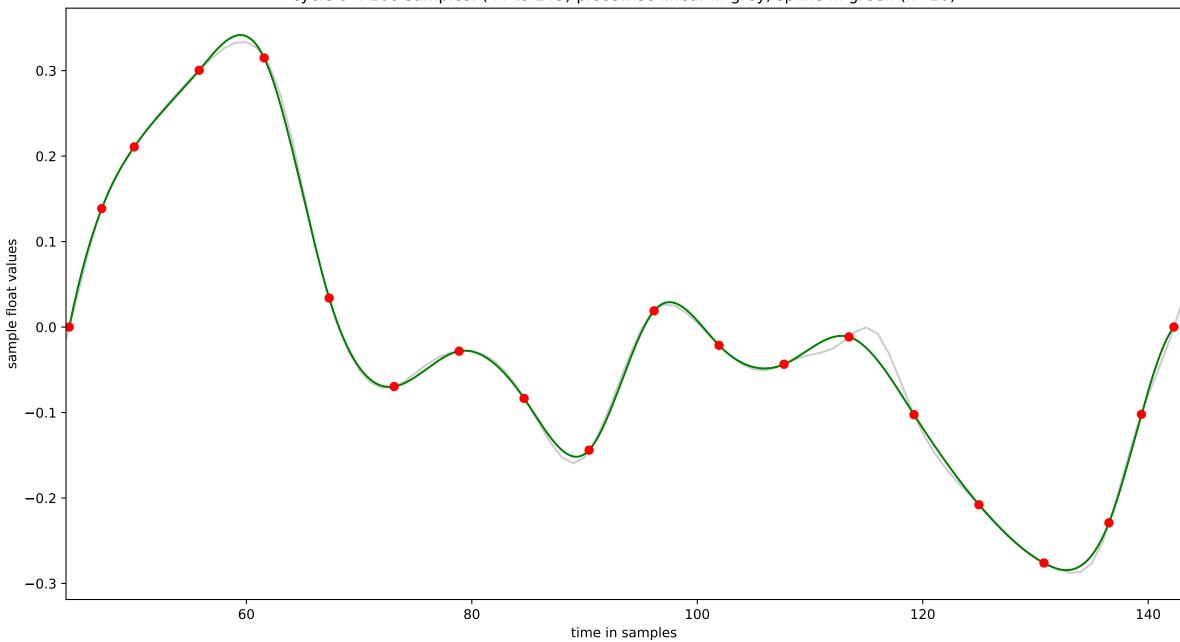
Cycle Number: 40 41

Samples per Cycle: 99 100

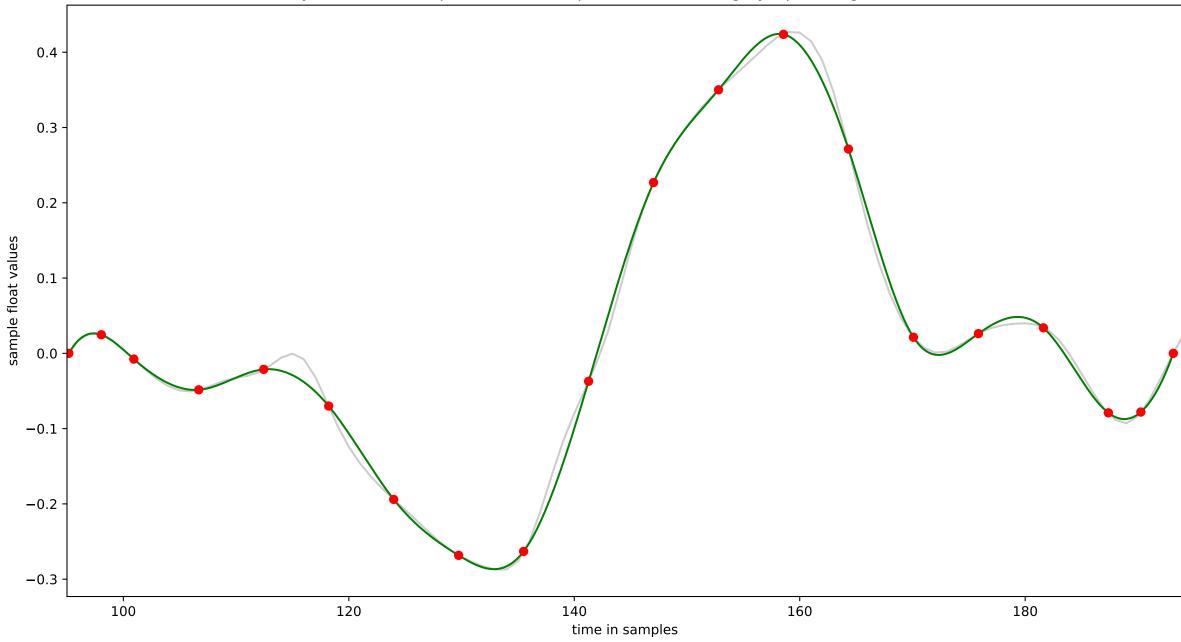
segment 1 : 2048 samples: (2048 to 4096)



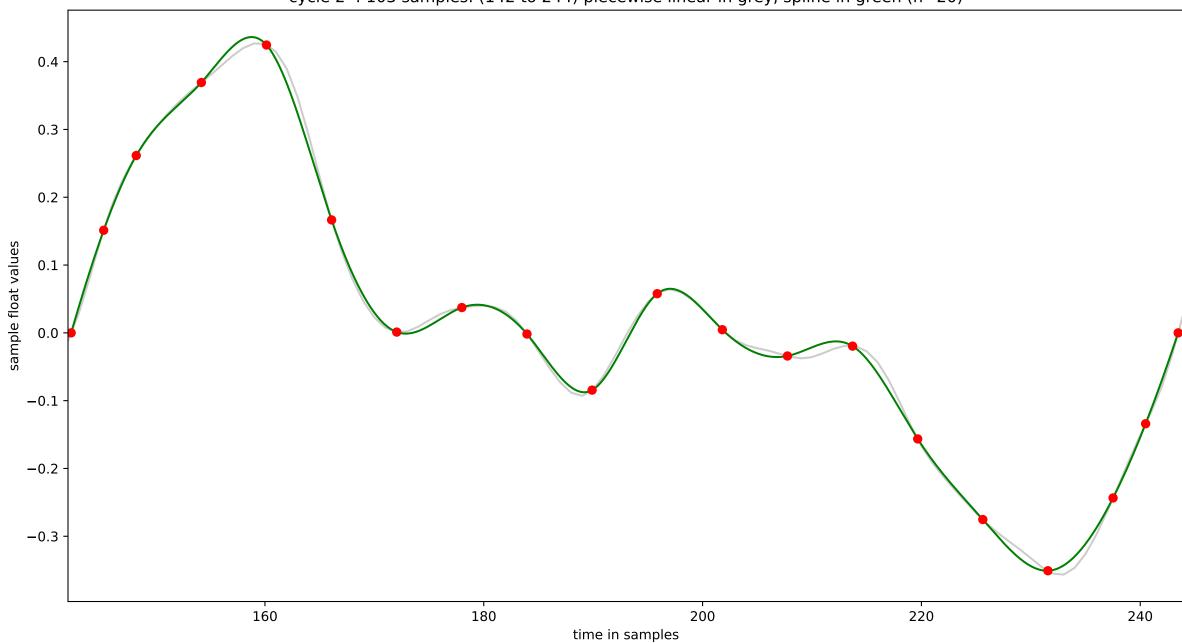
cycle 0:100 samples: (44 to 143) piecewise linear in grey, spline in green (n=20)



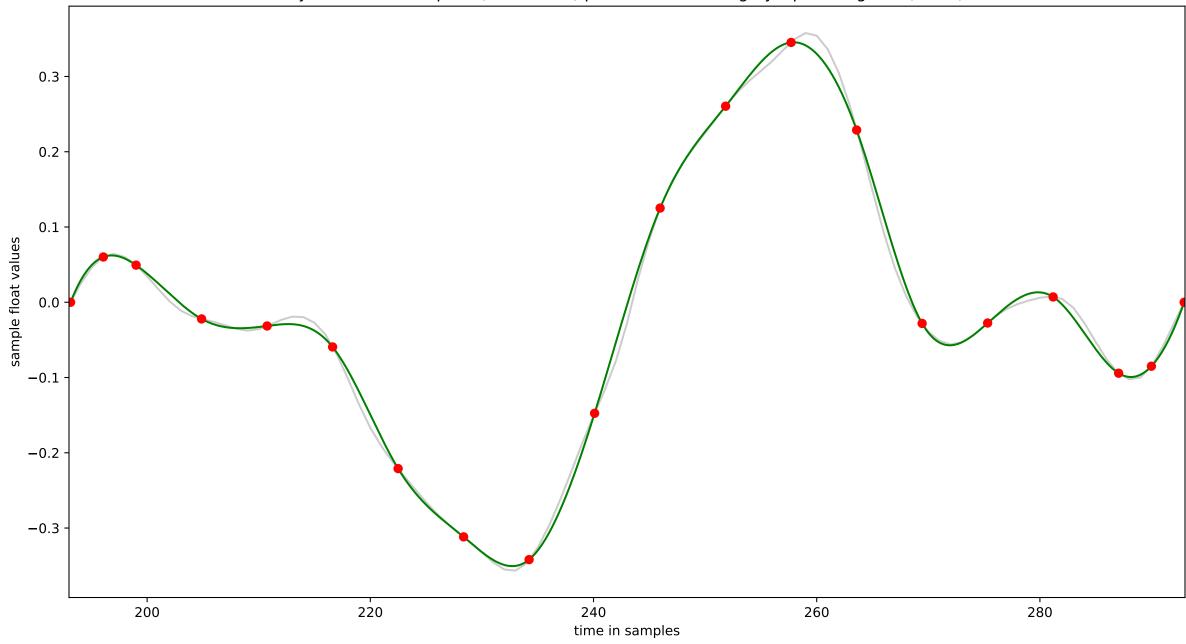
cycle 1:100 samples: (95 to 194) piecewise linear in grey, spline in green (n=20)



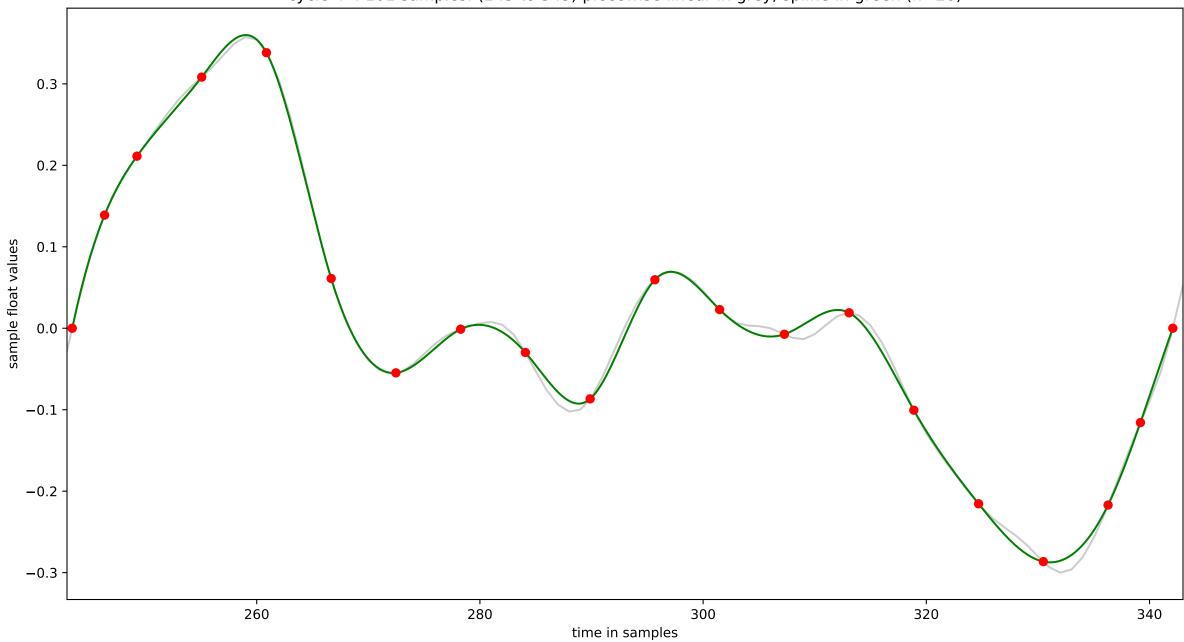
cycle 2:103 samples: (142 to 244) piecewise linear in grey, spline in green (n=20)



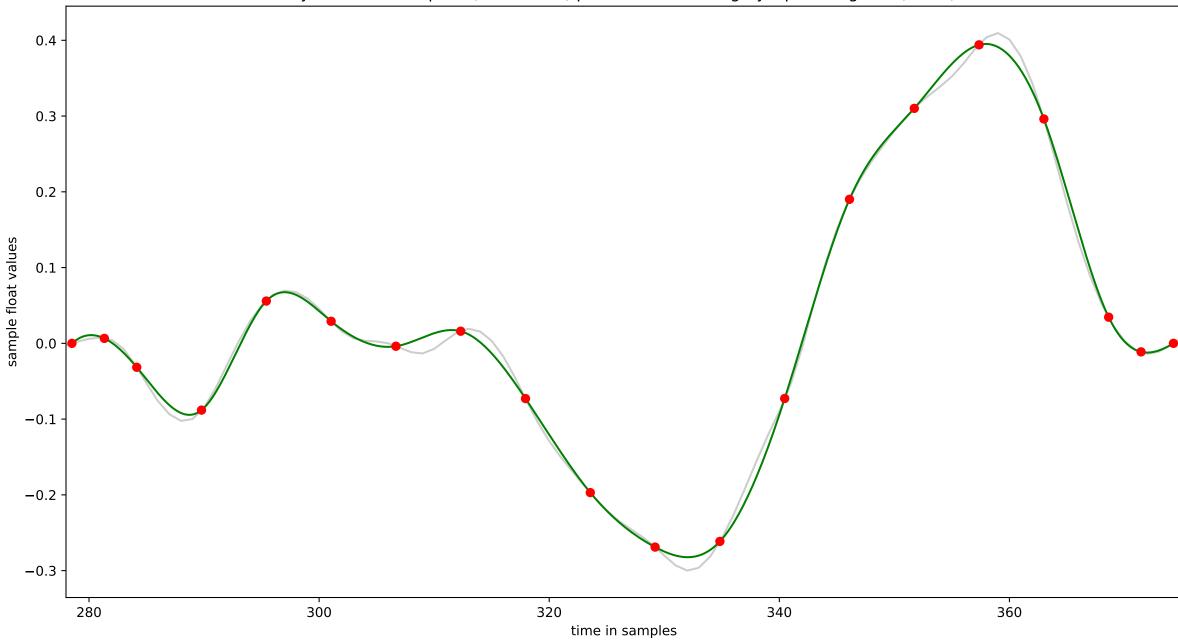
cycle 3:101 samples: (193 to 293) piecewise linear in grey, spline in green (n=20)



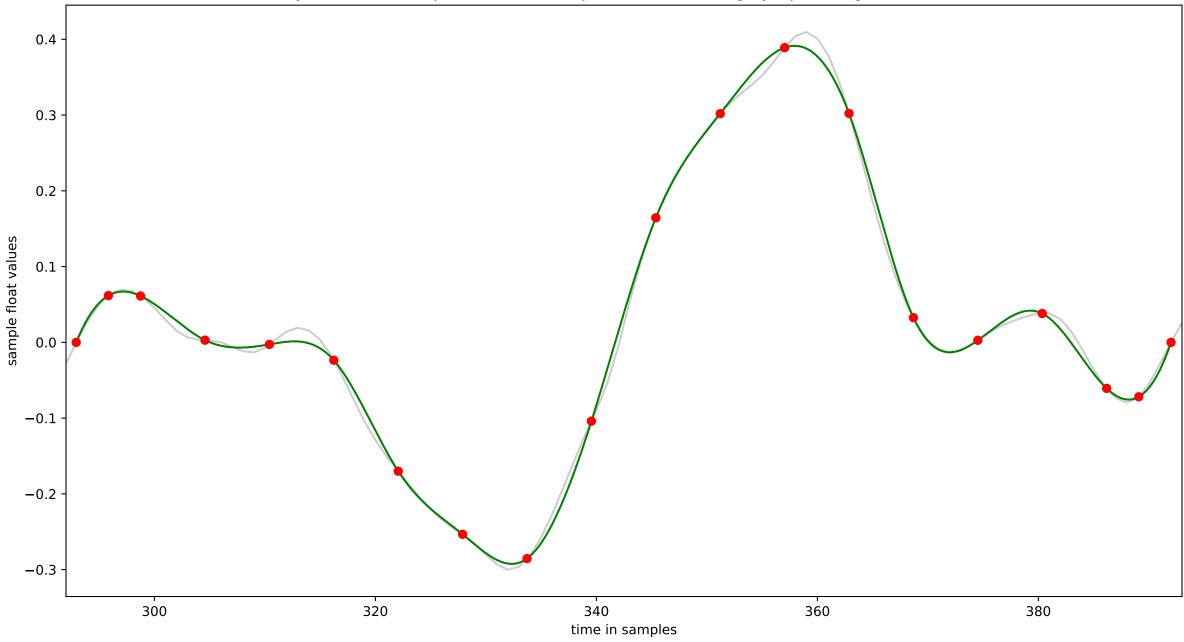
cycle 4: 101 samples: (243 to 343) piecewise linear in grey, spline in green (n=20)



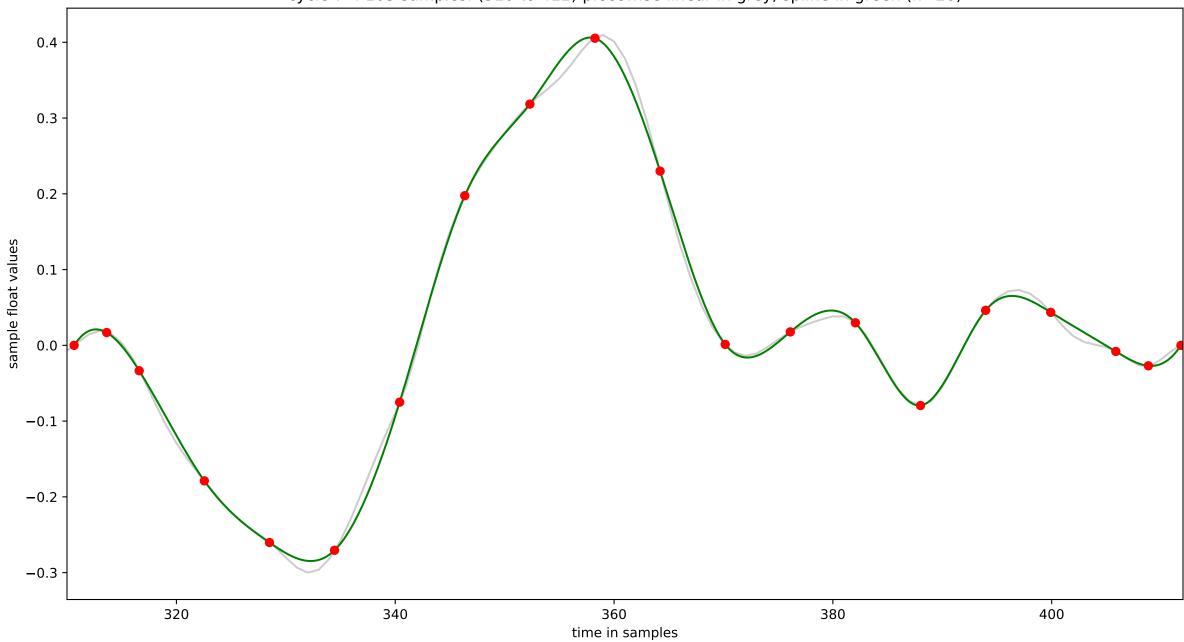
cycle 5 : 98 samples: (278 to 375) piecewise linear in grey, spline in green (n=20)



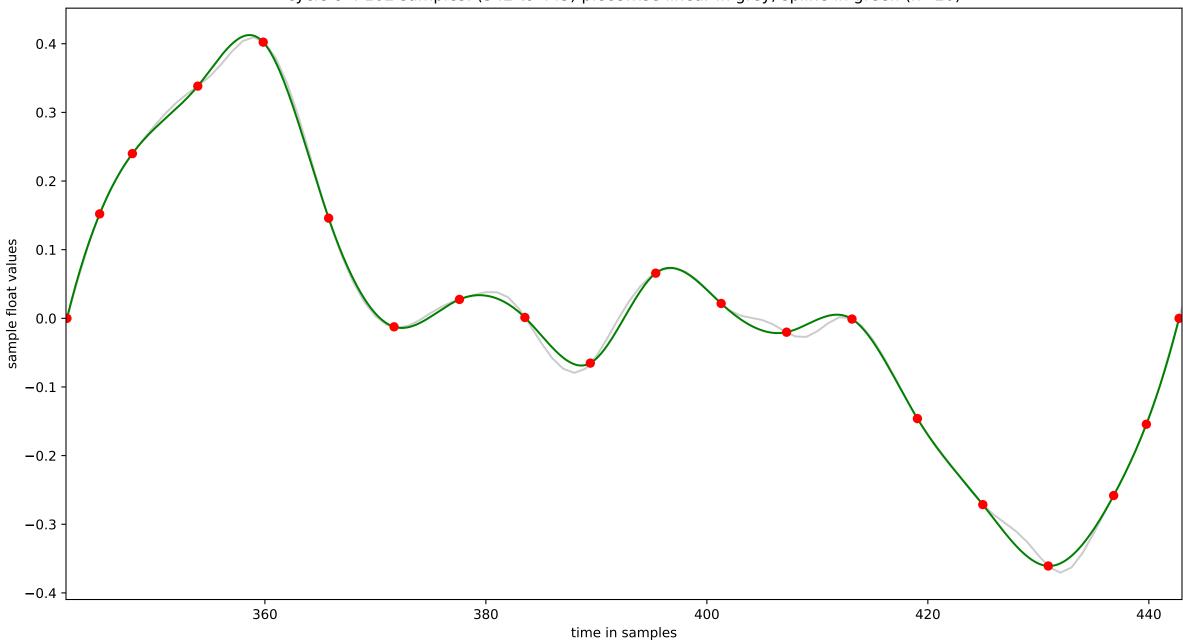
cycle 6: 102 samples: (292 to 393) piecewise linear in grey, spline in green (n=20)



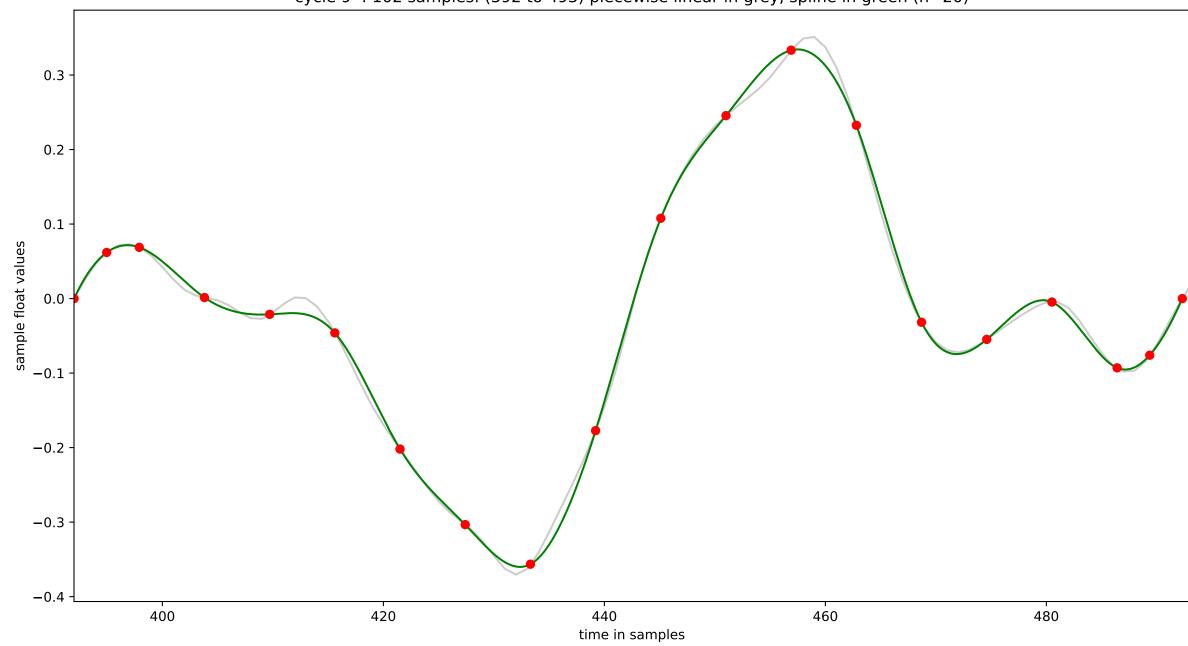
cycle 7 : 103 samples: (310 to 412) piecewise linear in grey, spline in green (n=20)



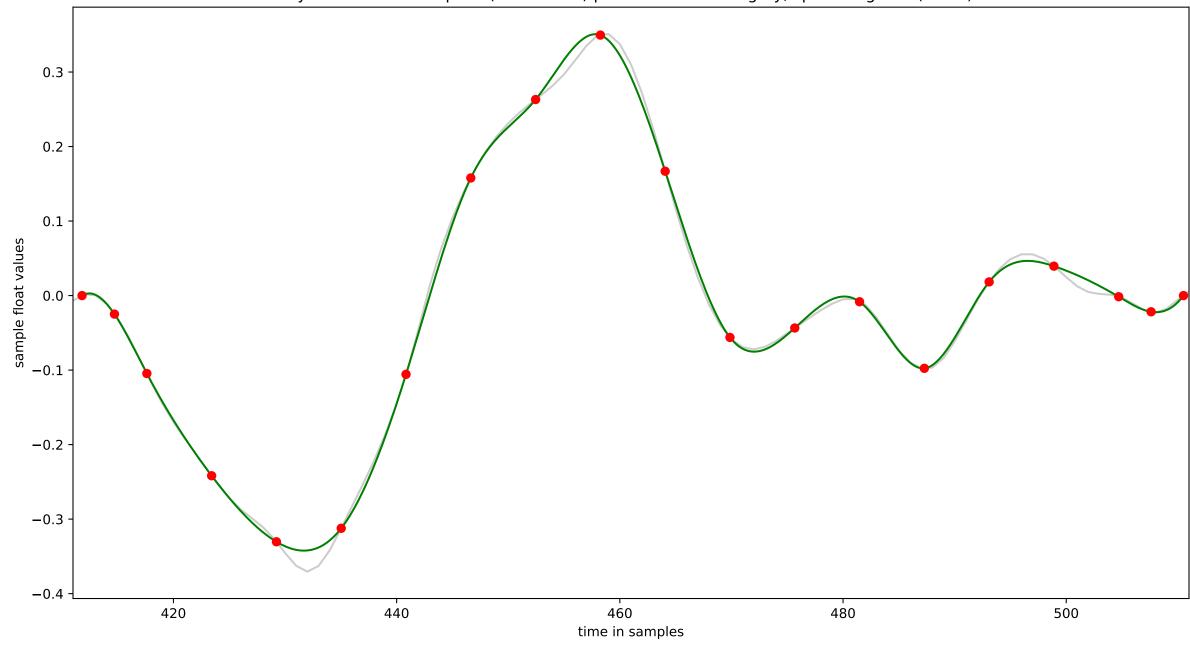
cycle 8: 102 samples: (342 to 443) piecewise linear in grey, spline in green (n=20)



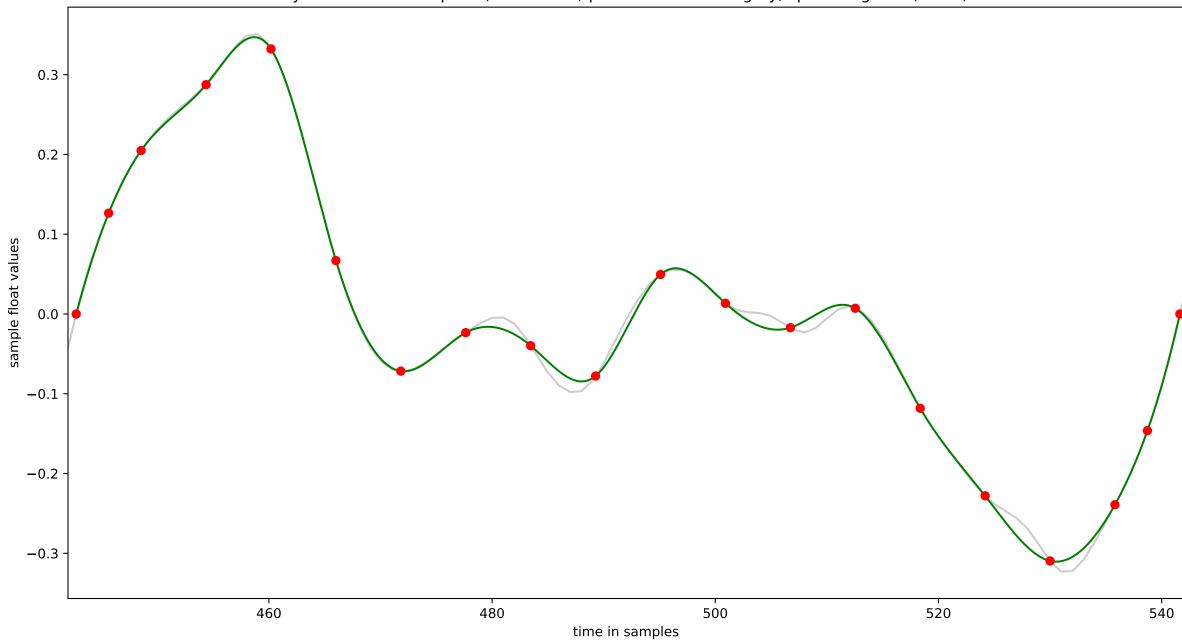
cycle 9: 102 samples: (392 to 493) piecewise linear in grey, spline in green (n=20)



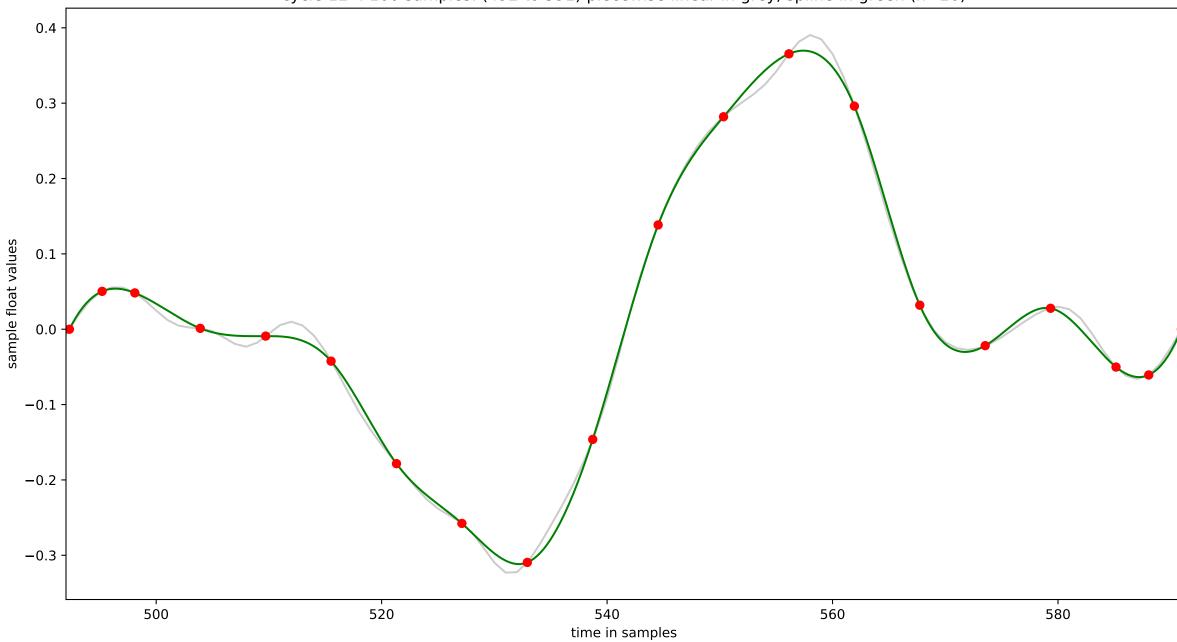
cycle 10: 101 samples: (411 to 511) piecewise linear in grey, spline in green (n=20)



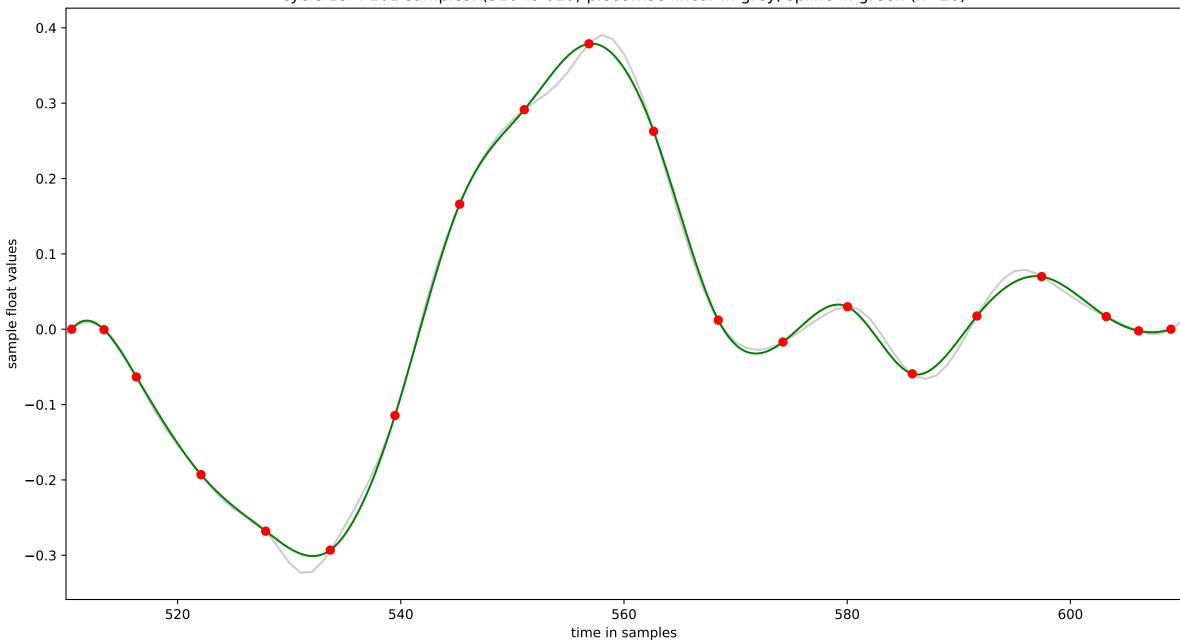
cycle 11:101 samples: (442 to 542) piecewise linear in grey, spline in green (n=20)



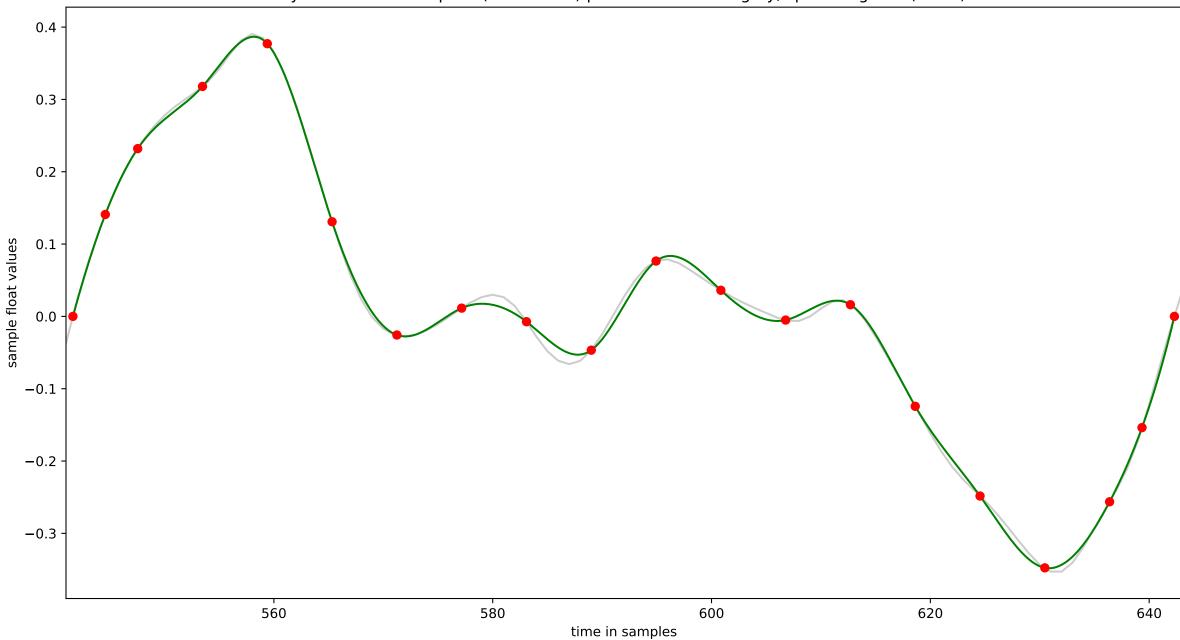
cycle 12:100 samples: (492 to 591) piecewise linear in grey, spline in green (n=20)



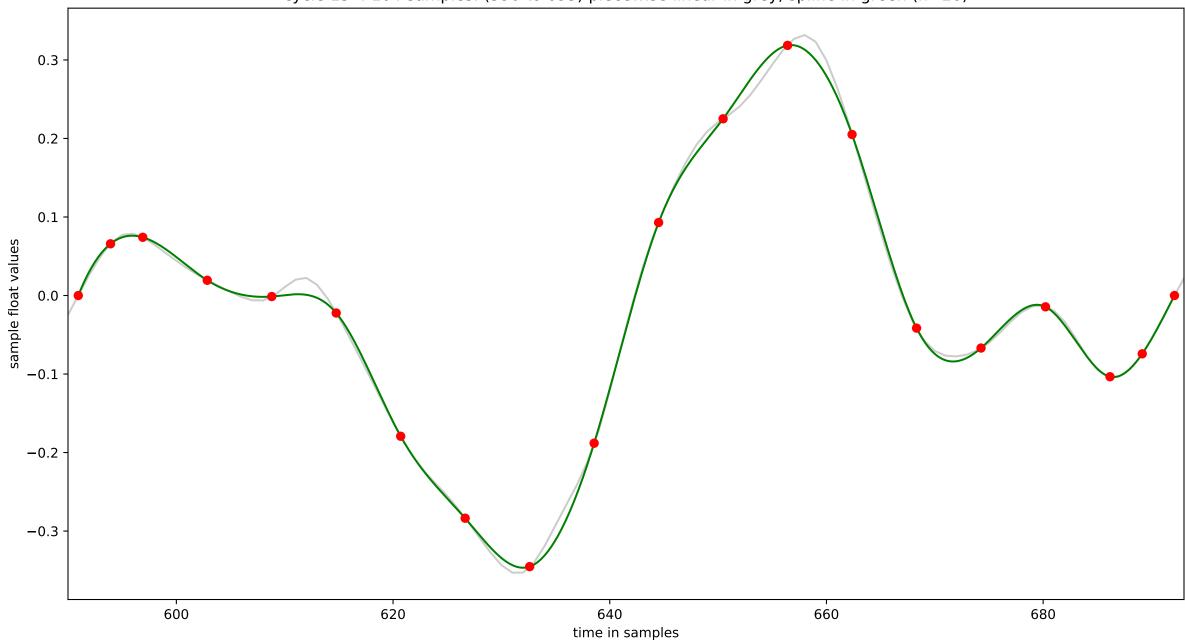
cycle 13: 101 samples: (510 to 610) piecewise linear in grey, spline in green (n=20)



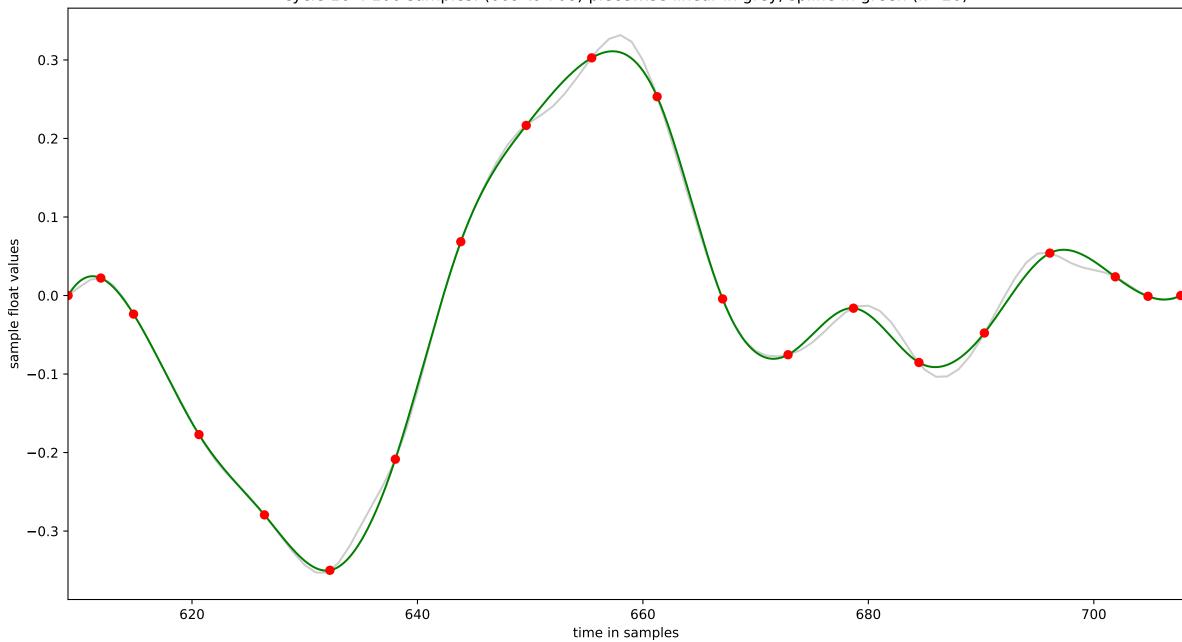
cycle 14: 103 samples: (541 to 643) piecewise linear in grey, spline in green (n=20)



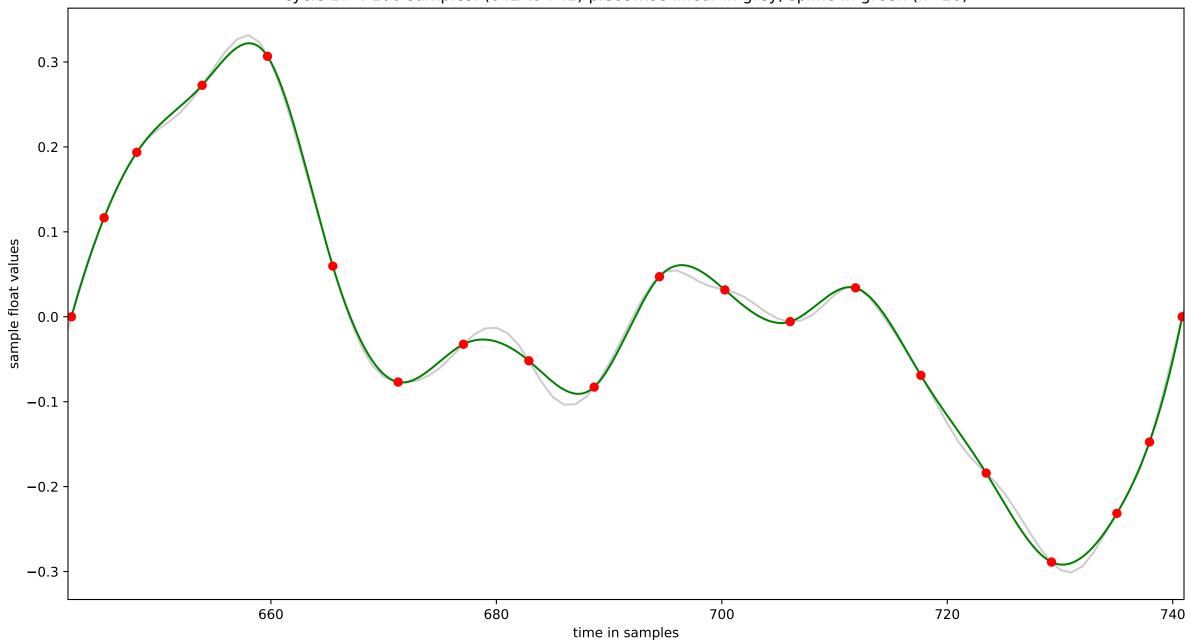
cycle 15: 104 samples: (590 to 693) piecewise linear in grey, spline in green (n=20)



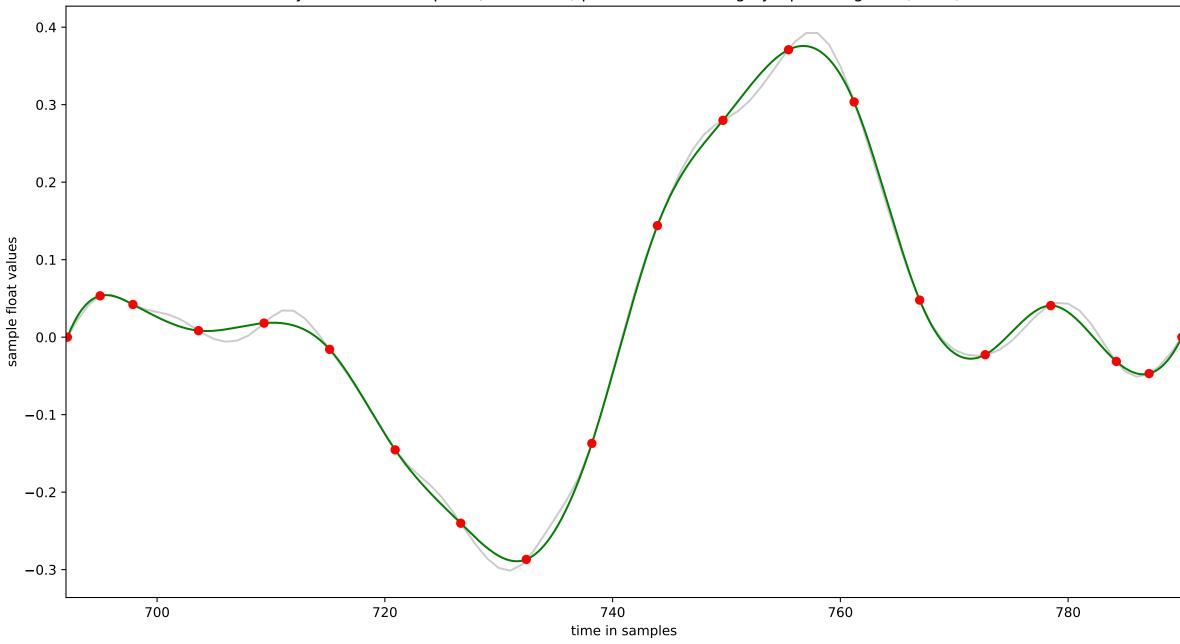
cycle 16: 100 samples: (609 to 708) piecewise linear in grey, spline in green (n=20)



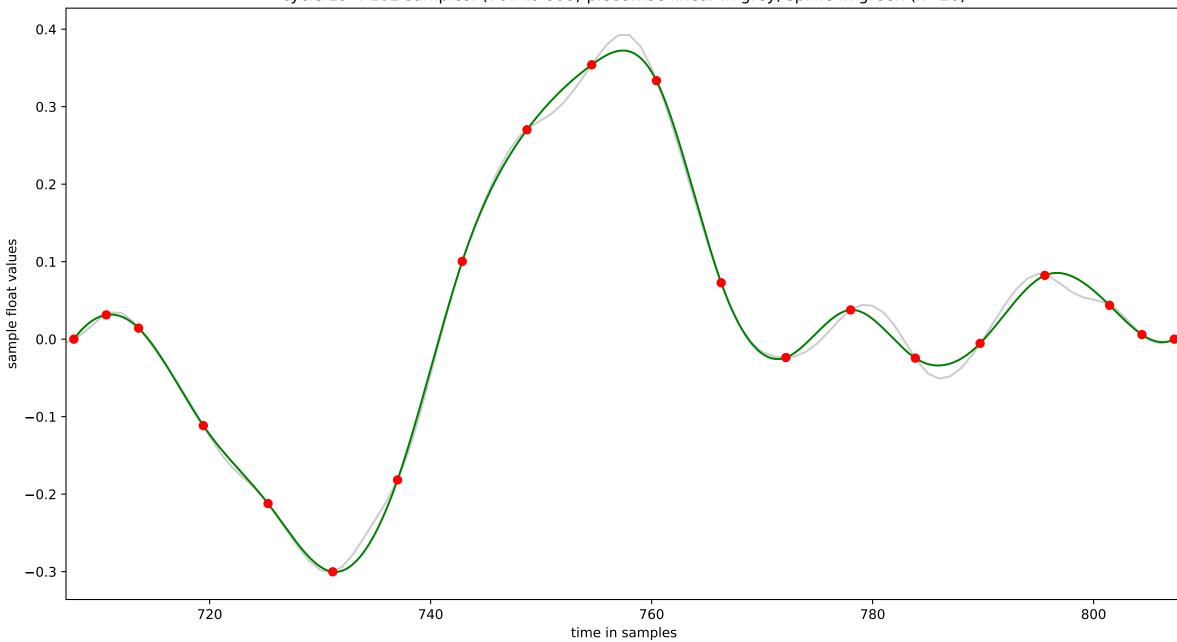
cycle 17: 100 samples: (642 to 741) piecewise linear in grey, spline in green (n=20)



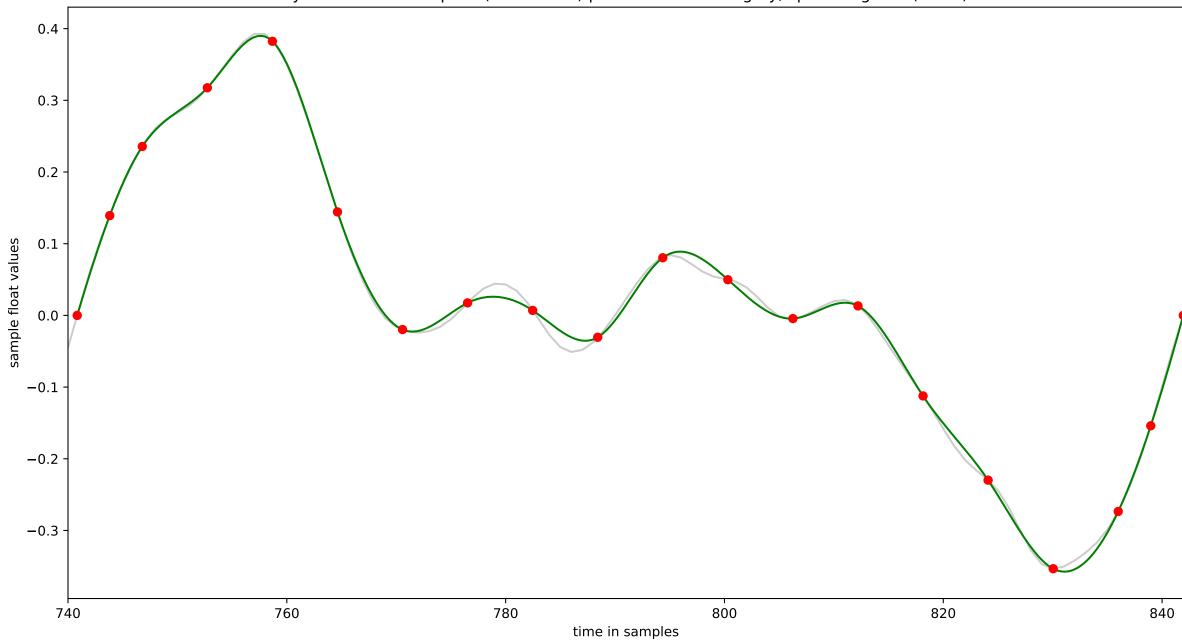
cycle 18: 99 samples: (692 to 790) piecewise linear in grey, spline in green (n=20)



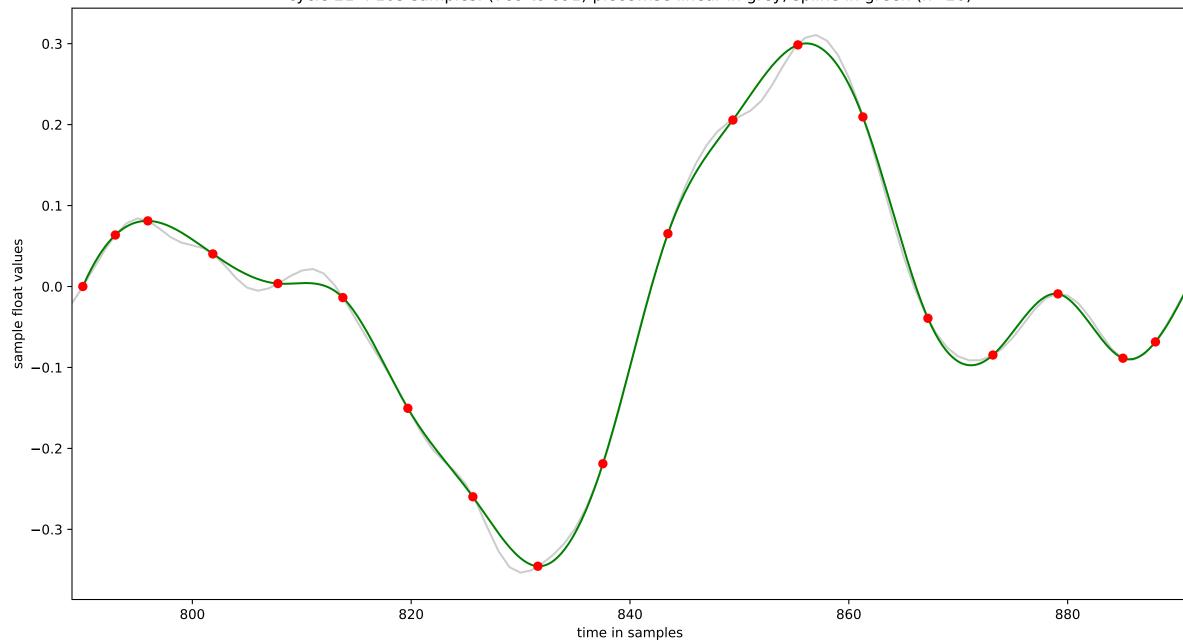
cycle 19: 102 samples: (707 to 808) piecewise linear in grey, spline in green (n=20)



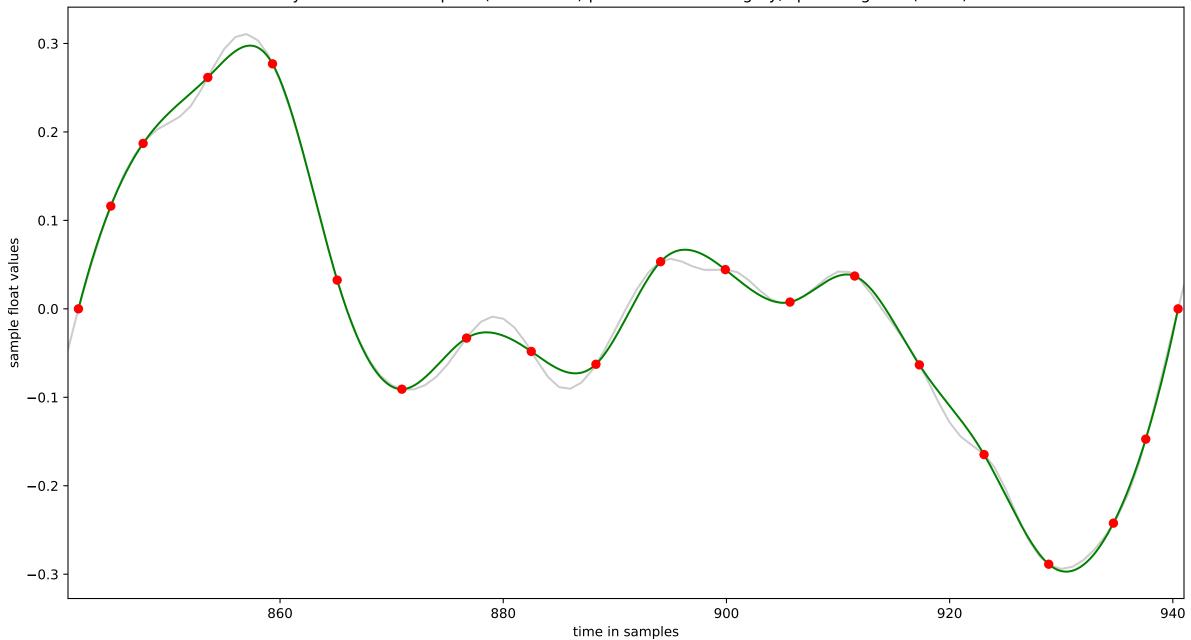
cycle 20: 103 samples: (740 to 842) piecewise linear in grey, spline in green (n=20)



cycle 21:103 samples: (789 to 891) piecewise linear in grey, spline in green (n=20)



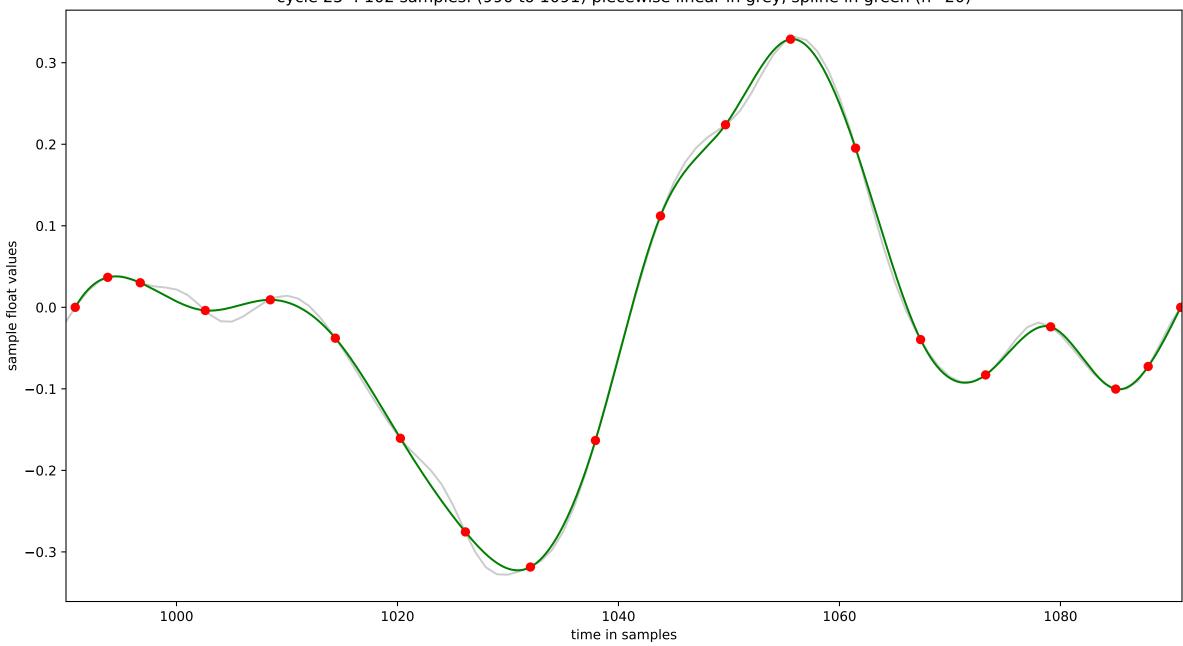
cycle 22: 101 samples: (841 to 941) piecewise linear in grey, spline in green (n=20)



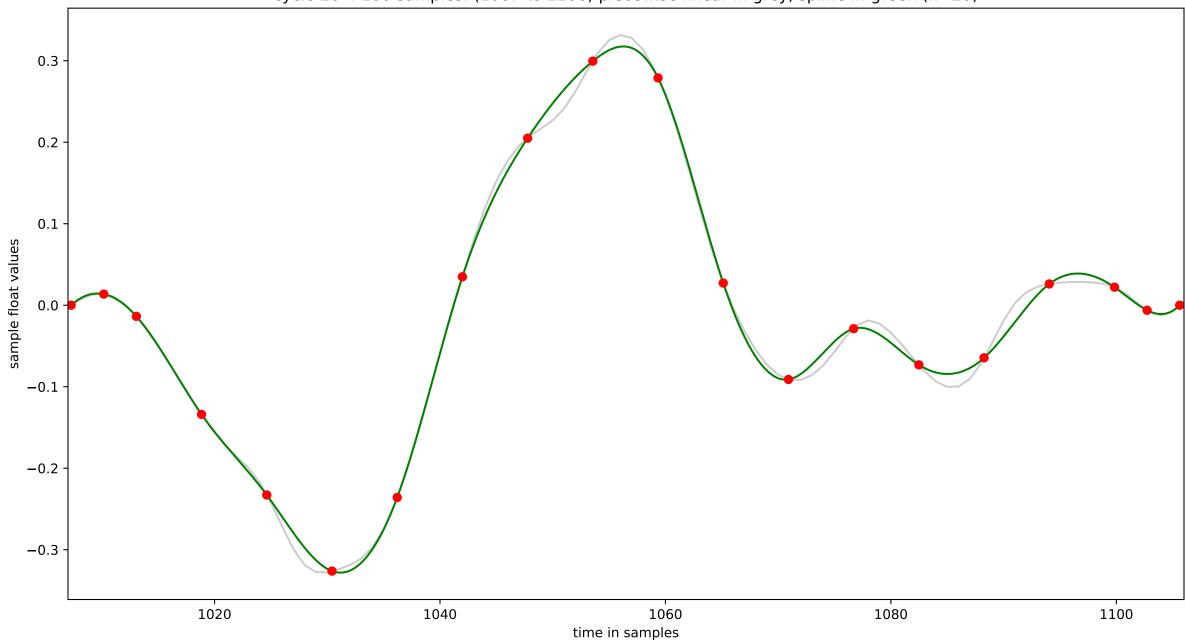
cycle 23: 102 samples: (890 to 991) piecewise linear in grey, spline in green (n=20) 0.4 0.3 -0.2 sample float values 0.1 --0.1-0.2 -0.3 -900 920 960 940 980 time in samples

cycle 24: 103 samples: (940 to 1042) piecewise linear in grey, spline in green (n=20) 0.4 0.3 0.2 sample float values -0.1-0.2 · -0.3 960 1000 1020 940 980 1040 time in samples

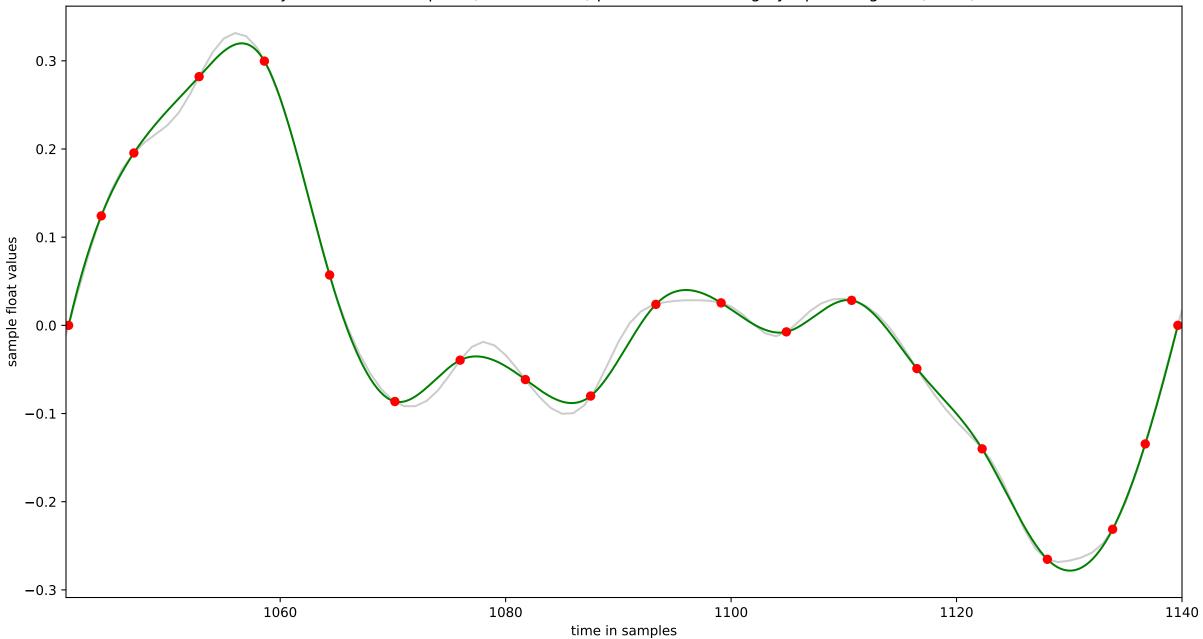
cycle 25: 102 samples: (990 to 1091) piecewise linear in grey, spline in green (n=20)



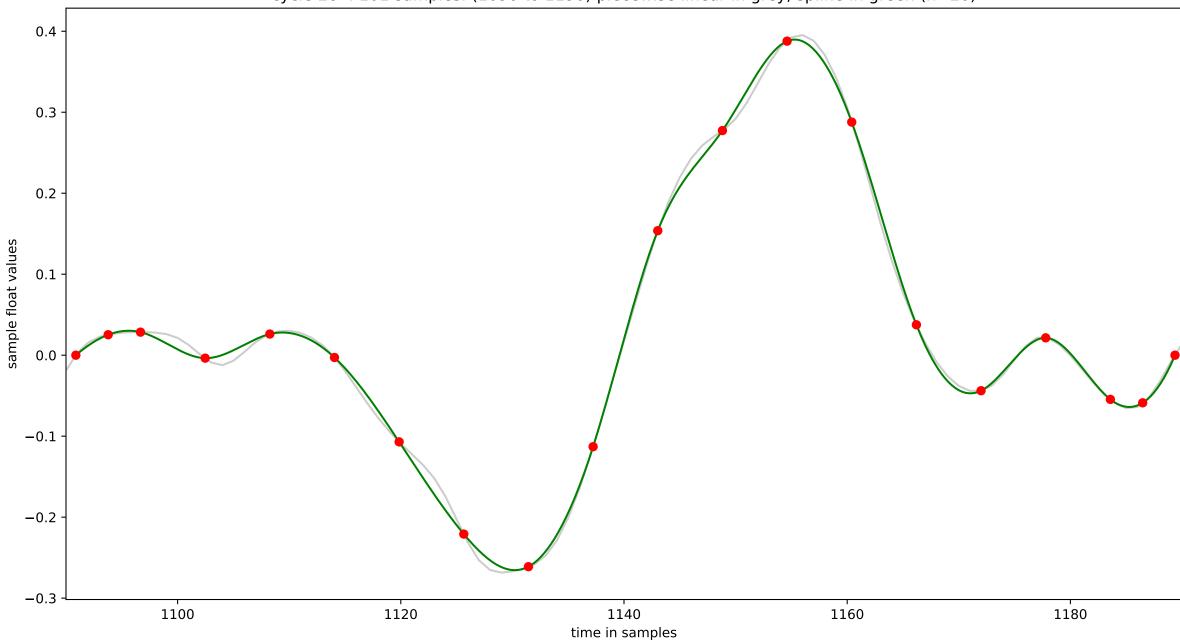
cycle 26: 100 samples: (1007 to 1106) piecewise linear in grey, spline in green (n=20)



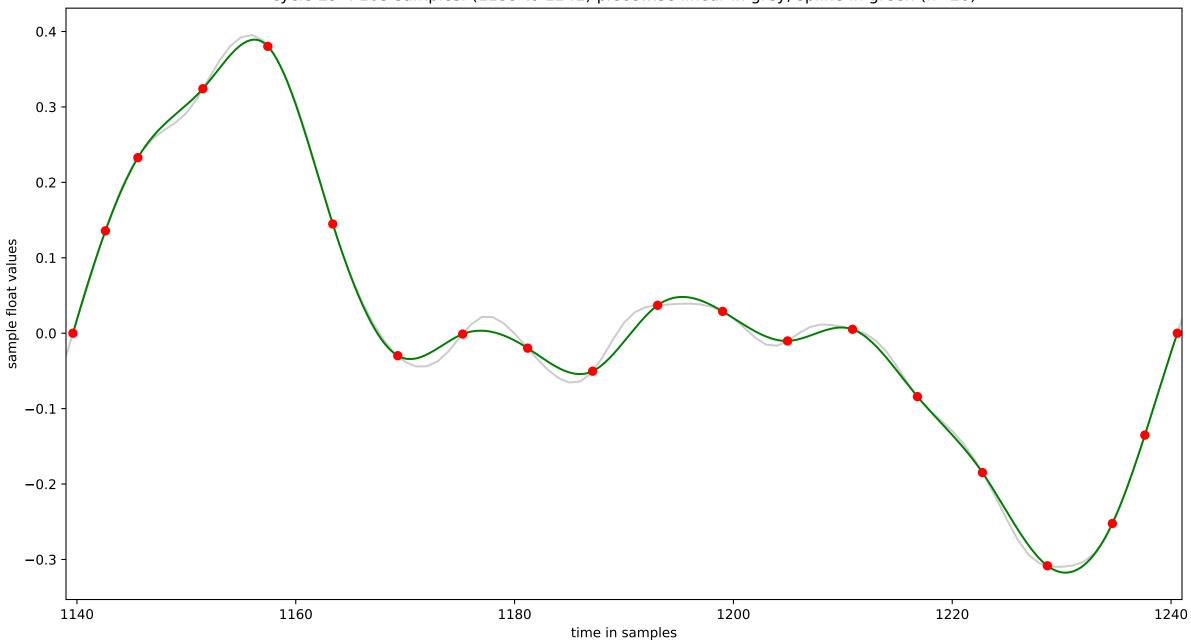
cycle 27: 100 samples: (1041 to 1140) piecewise linear in grey, spline in green (n=20)



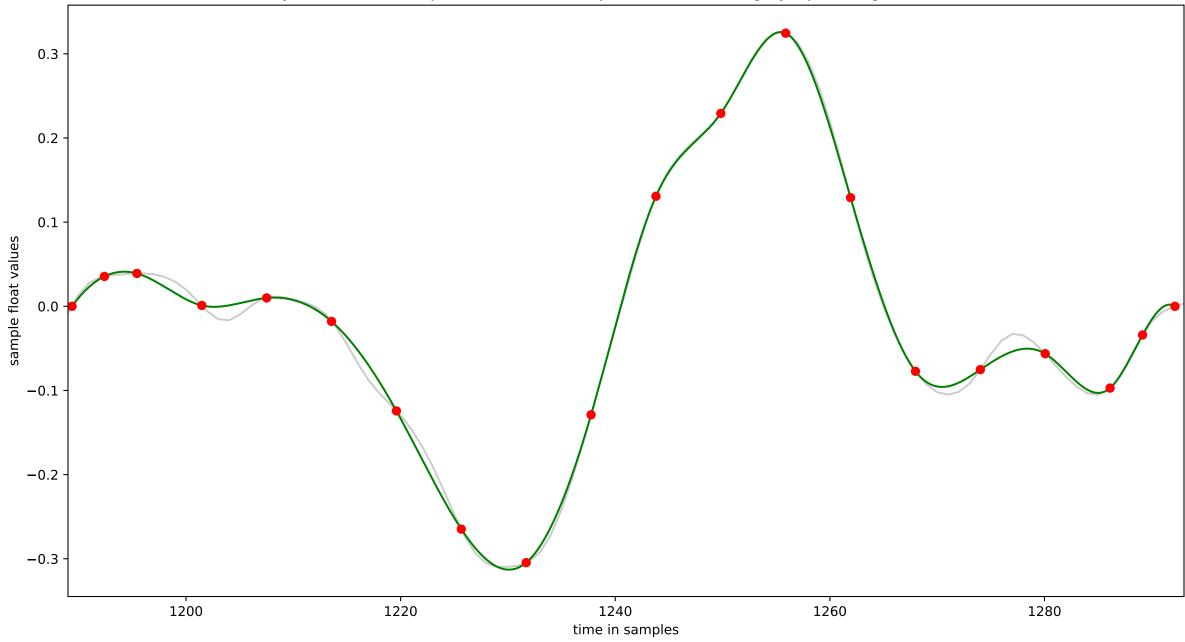
cycle 28: 101 samples: (1090 to 1190) piecewise linear in grey, spline in green (n=20)



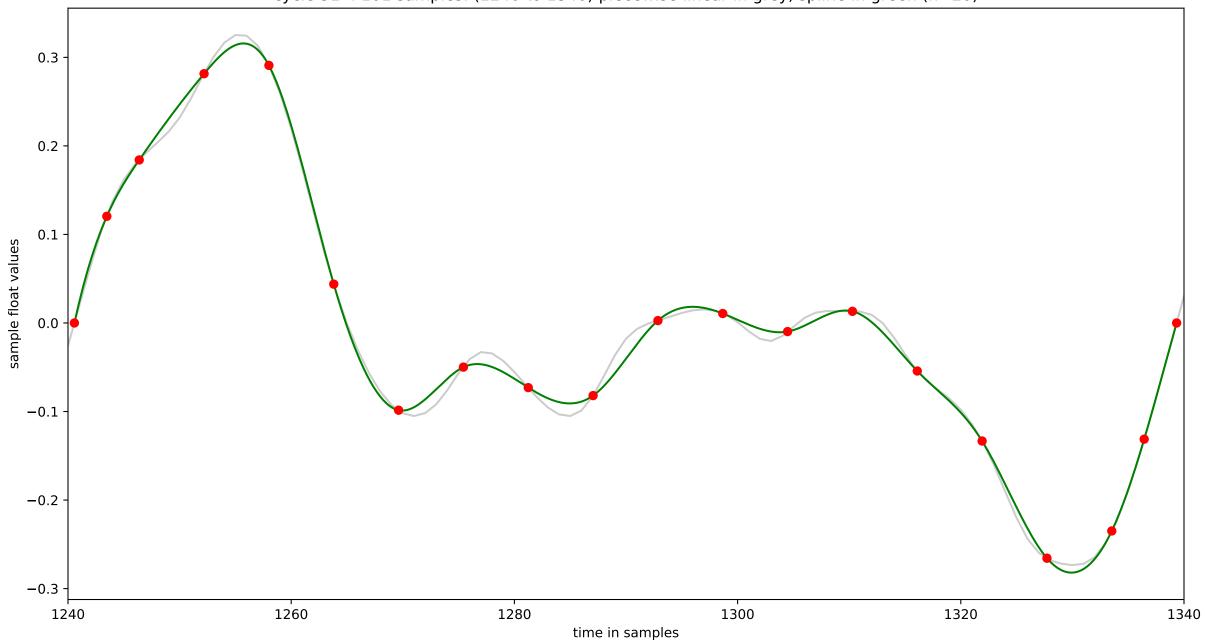
cycle 29: 103 samples: (1139 to 1241) piecewise linear in grey, spline in green (n=20)



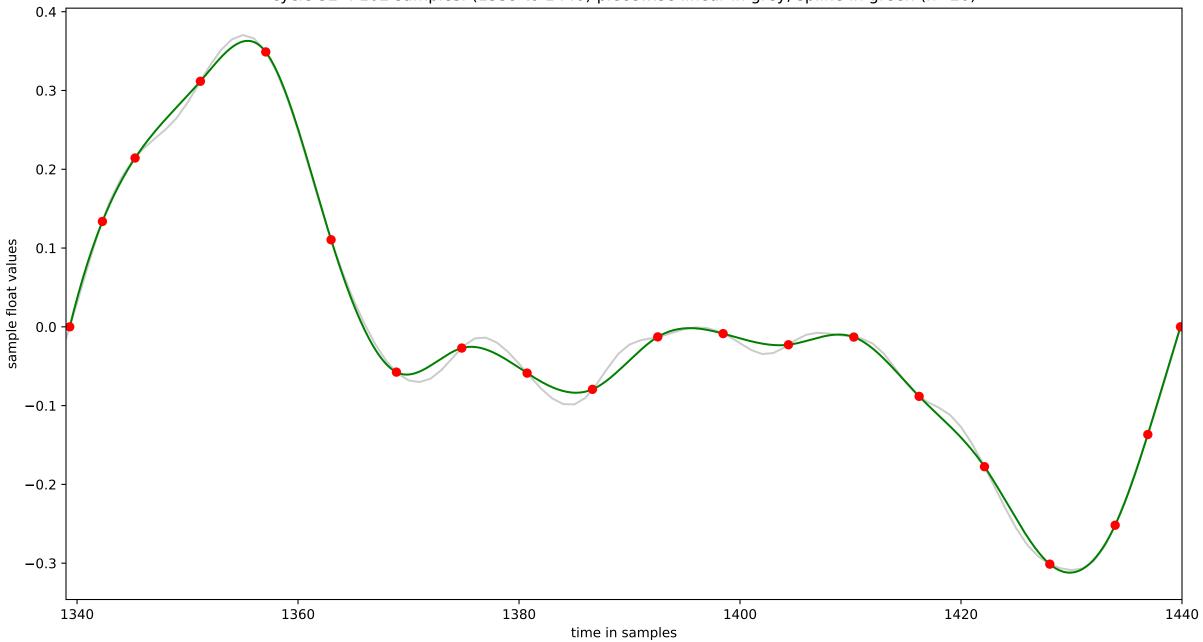
cycle 30 : 105 samples: (1189 to 1293) piecewise linear in grey, spline in green (n=20)



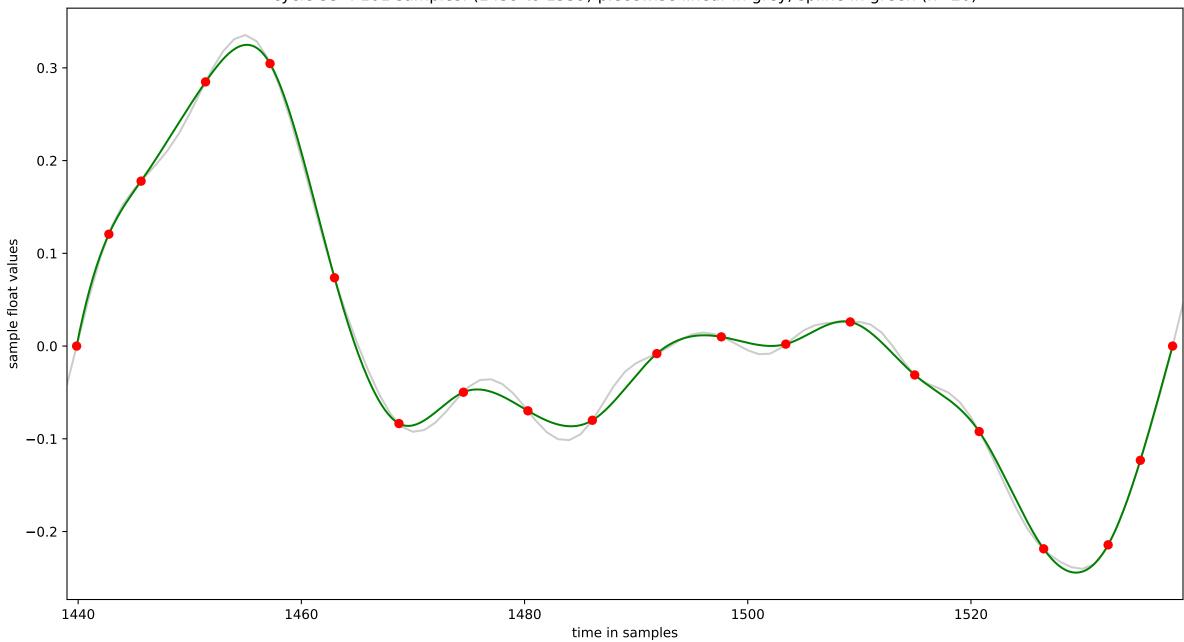
cycle 31:101 samples: (1240 to 1340) piecewise linear in grey, spline in green (n=20)



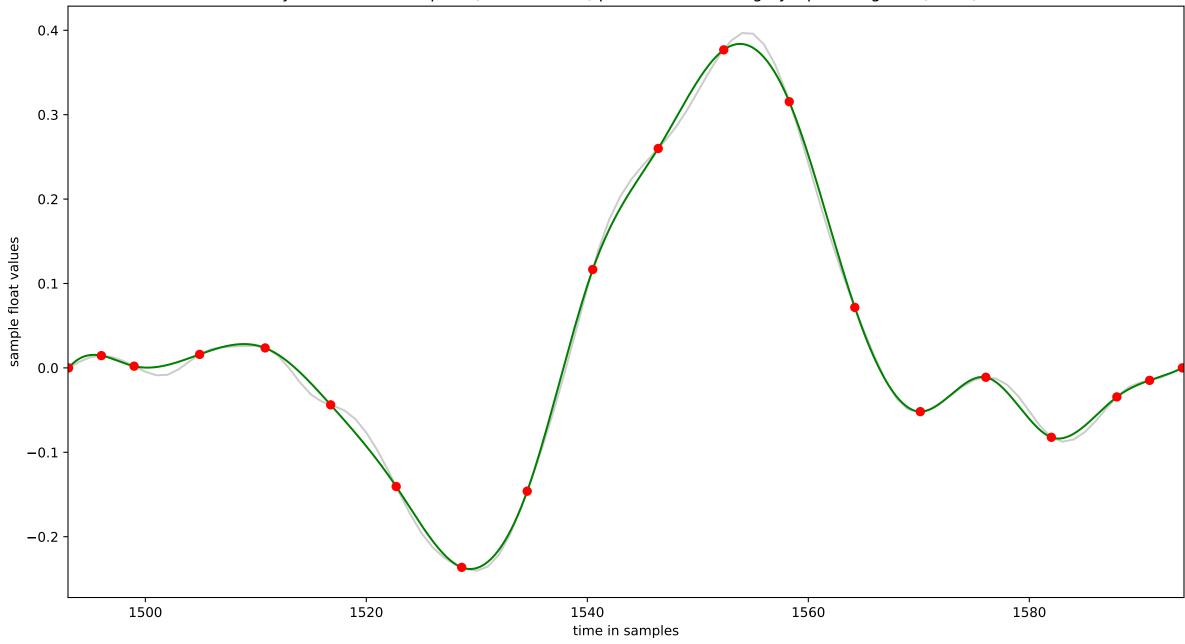
cycle 32 : 102 samples: (1339 to 1440) piecewise linear in grey, spline in green (n=20)



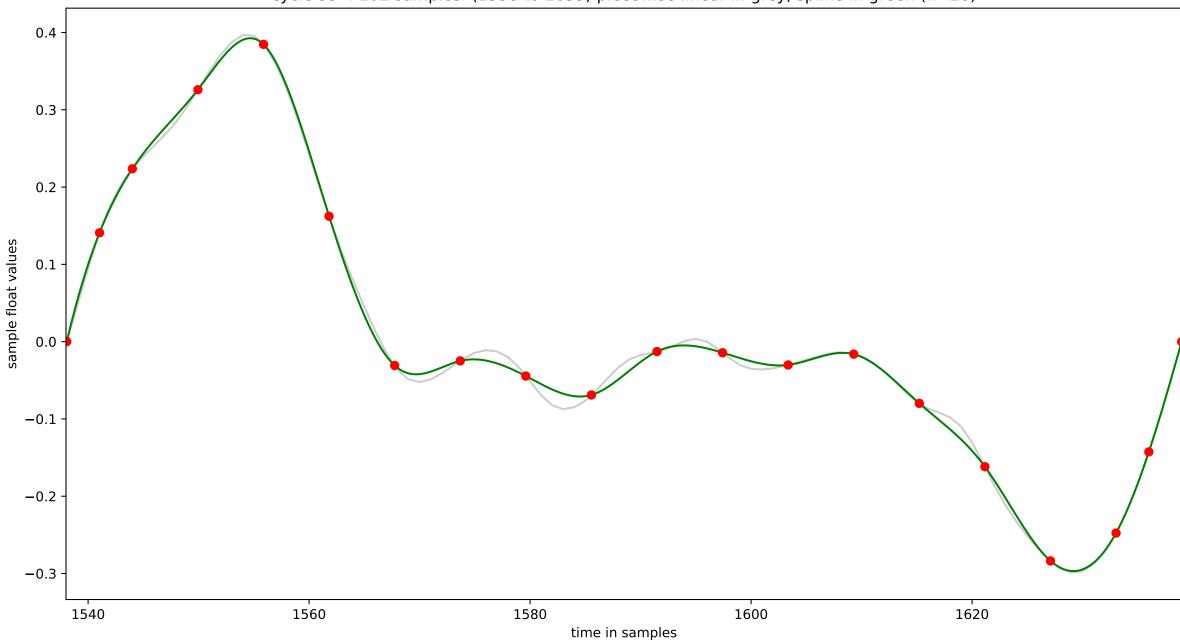
cycle 33: 101 samples: (1439 to 1539) piecewise linear in grey, spline in green (n=20)



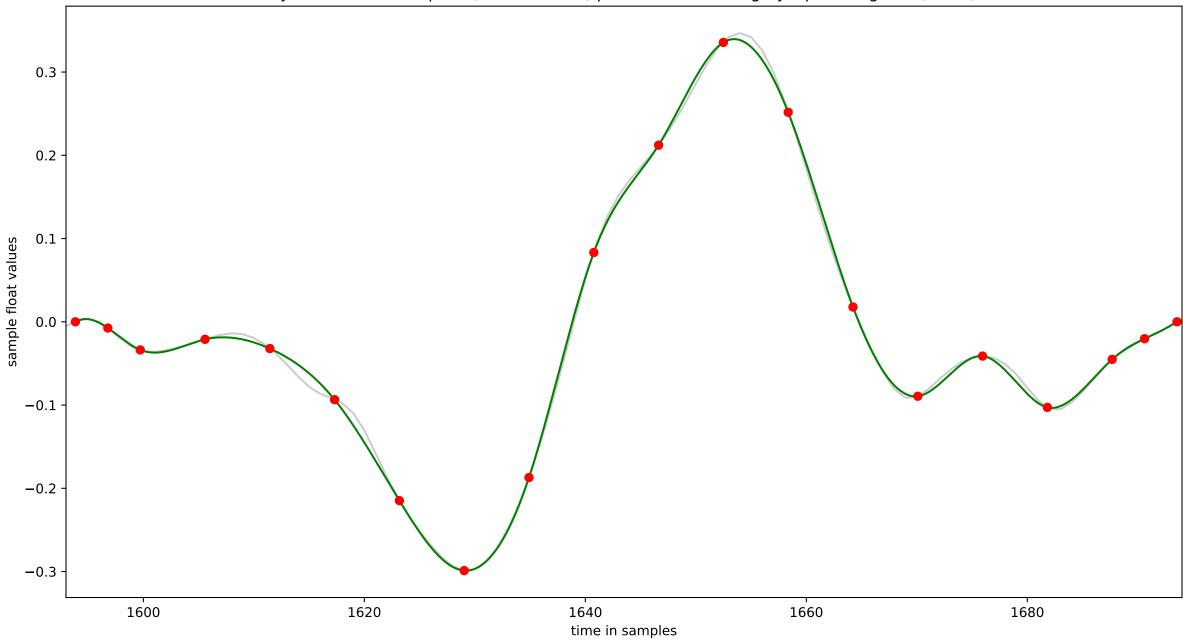
cycle 34: 102 samples: (1493 to 1594) piecewise linear in grey, spline in green (n=20)



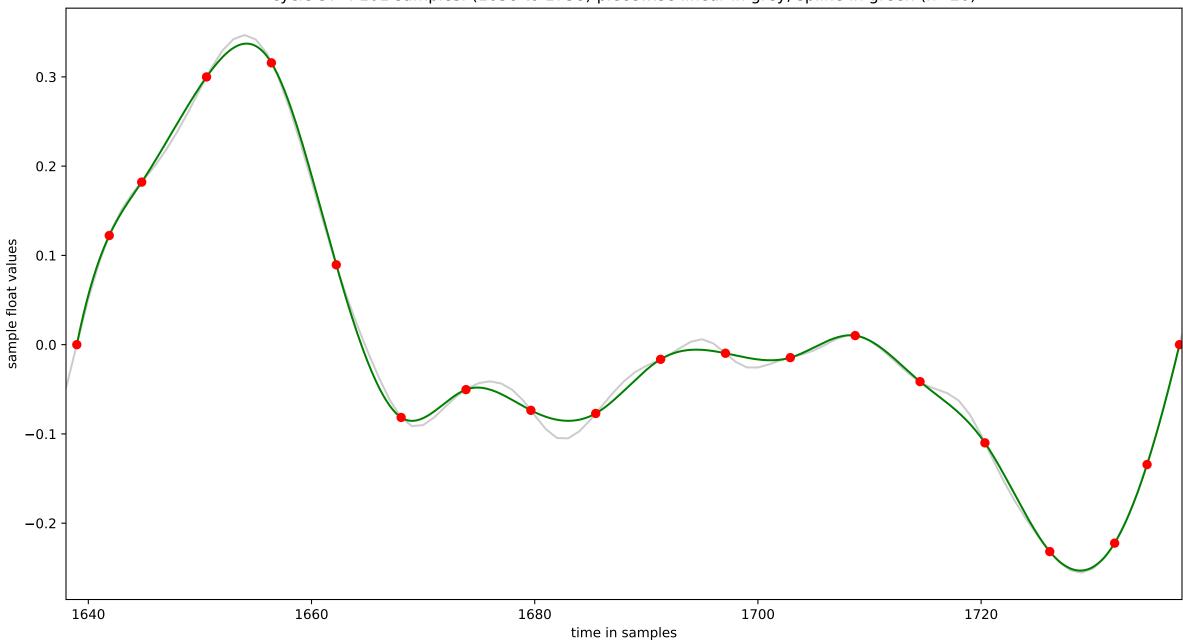
cycle 35 : 102 samples: (1538 to 1639) piecewise linear in grey, spline in green (n=20)



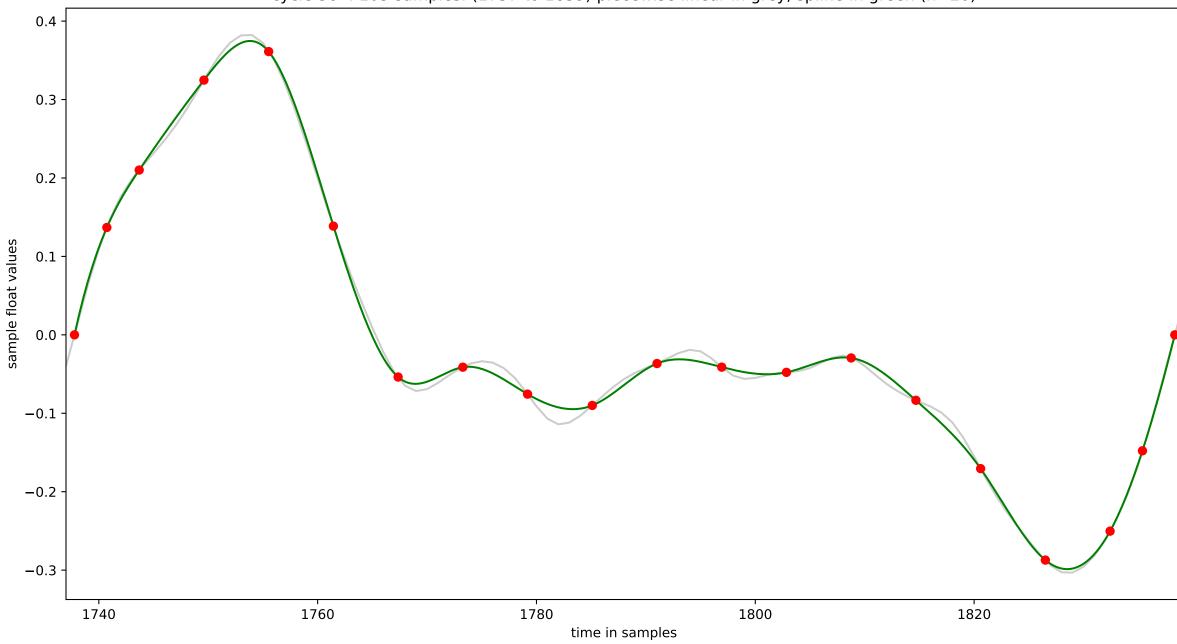
cycle 36: 102 samples: (1593 to 1694) piecewise linear in grey, spline in green (n=20)



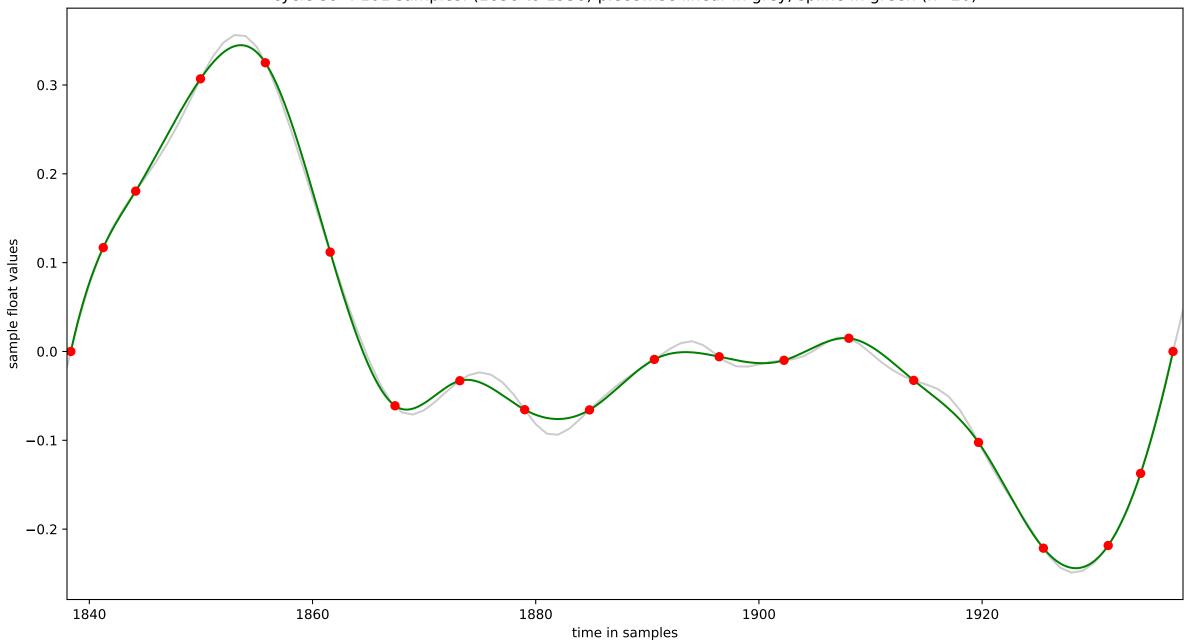
cycle 37: 101 samples: (1638 to 1738) piecewise linear in grey, spline in green (n=20)



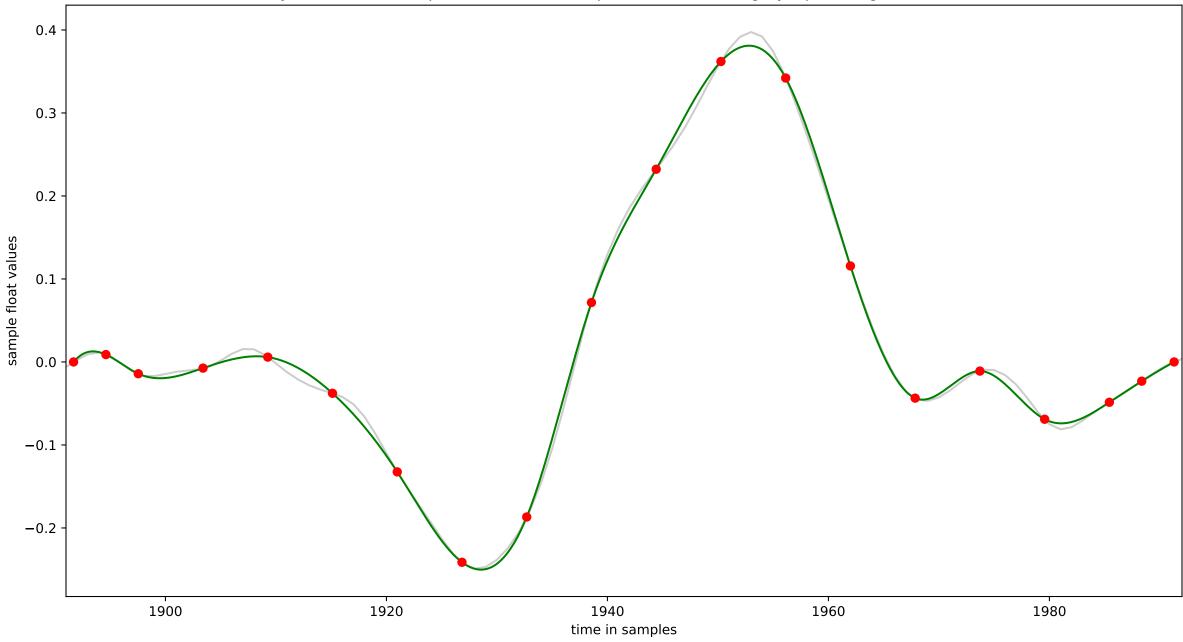
cycle 38: 103 samples: (1737 to 1839) piecewise linear in grey, spline in green (n=20)



cycle 39: 101 samples: (1838 to 1938) piecewise linear in grey, spline in green (n=20)



cycle 40 : 102 samples: (1891 to 1992) piecewise linear in grey, spline in green (n=20)



cycle 41: 102 samples: (1937 to 2038) piecewise linear in grey, spline in green (n=20)

