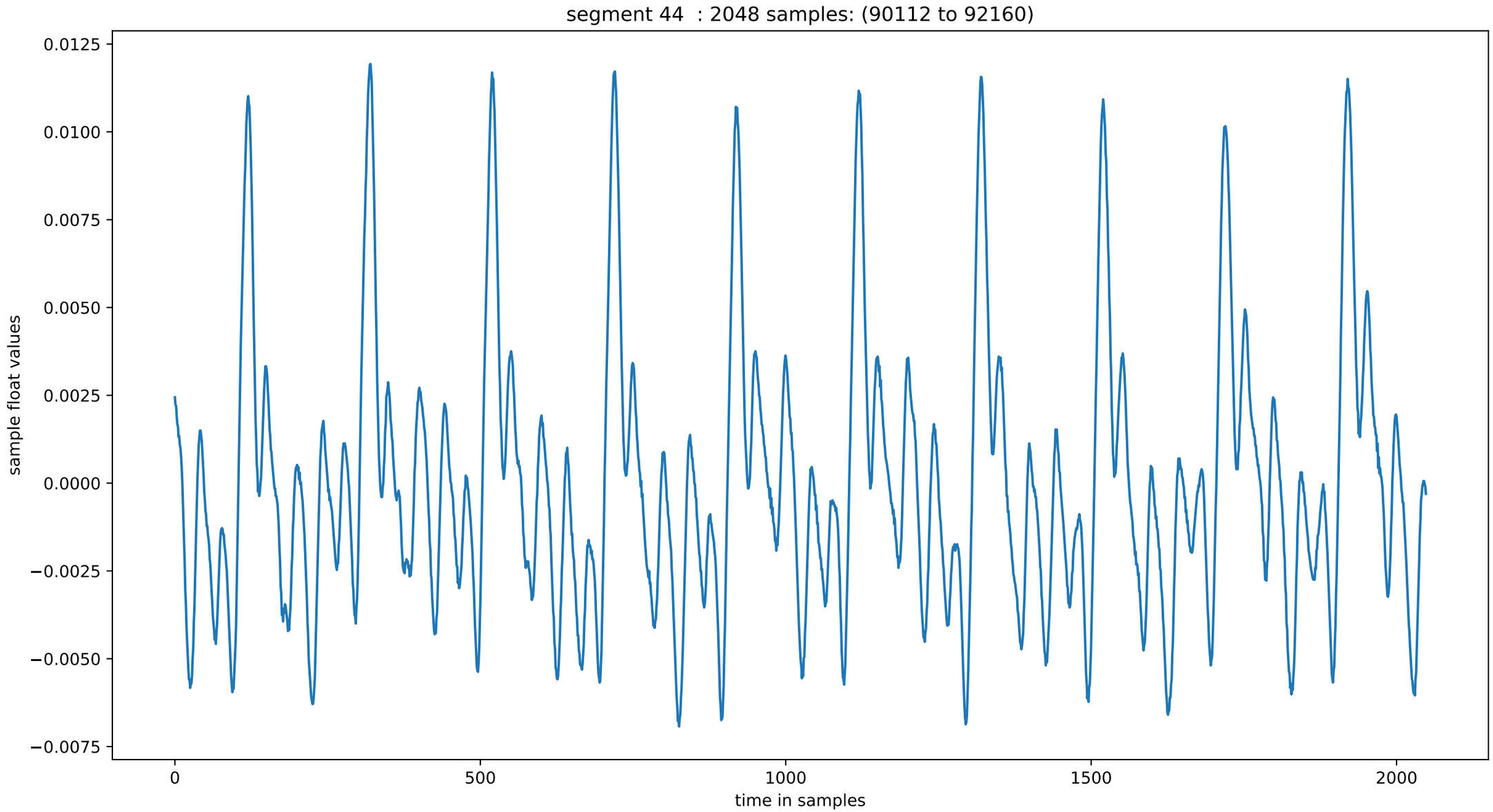
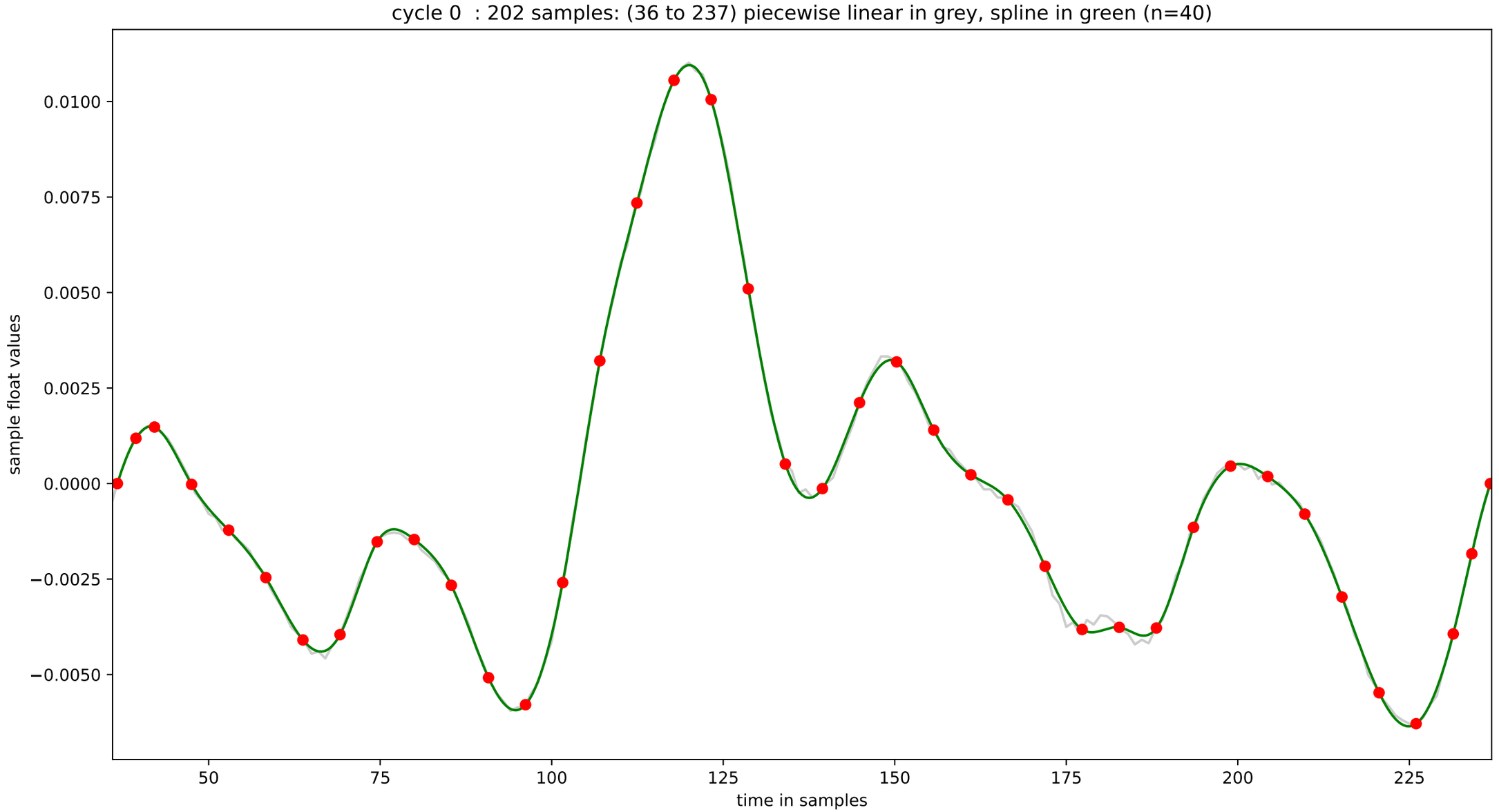
Audio File read: ../audio/dulcimerA3-f.wav Length in seconds: 3.0580725623582765 Sample Rate: 44100

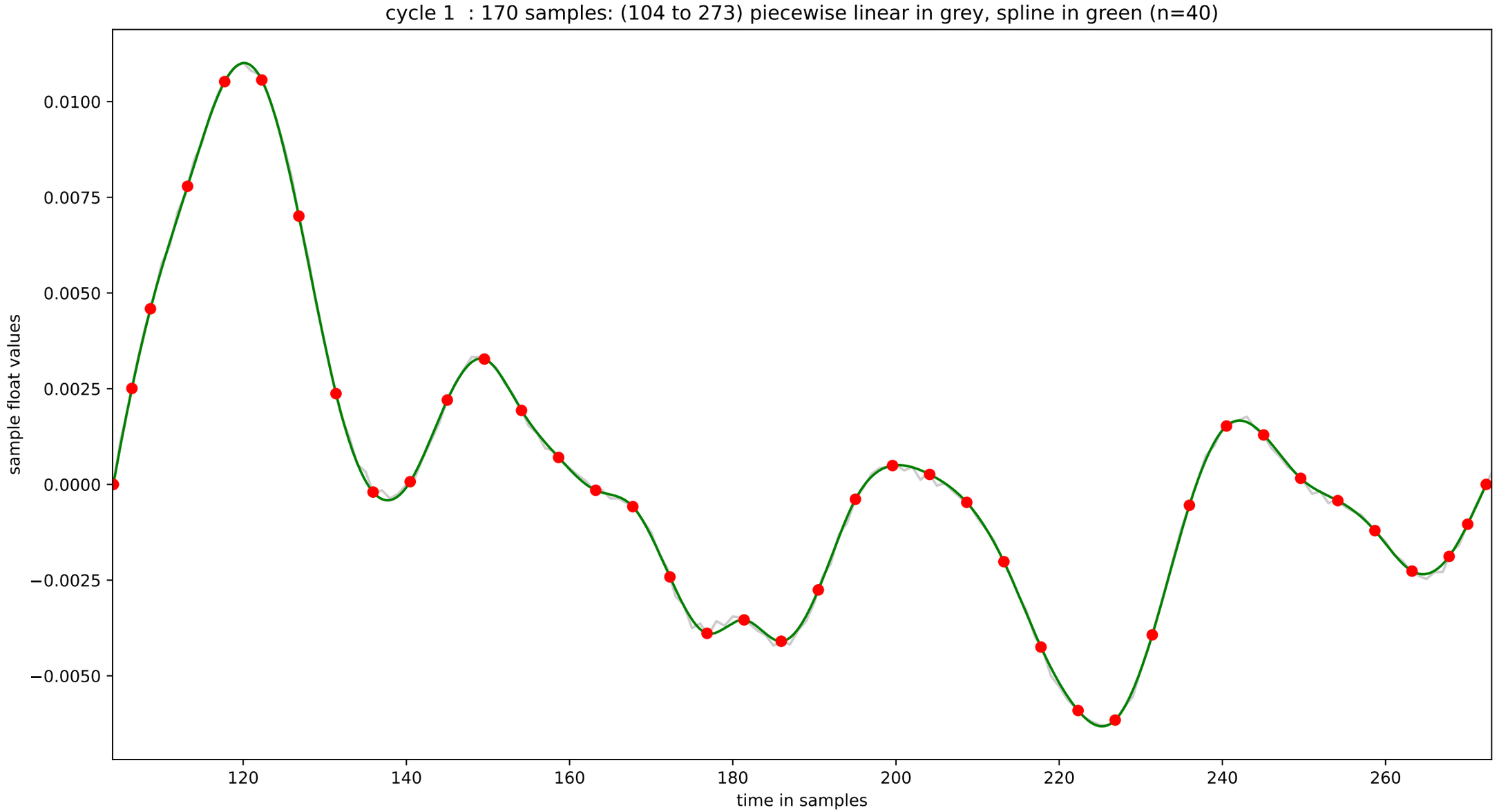
Number of Segments: 65 Segment Size: 2048 FFT Size: 1024 Hop Size: 128

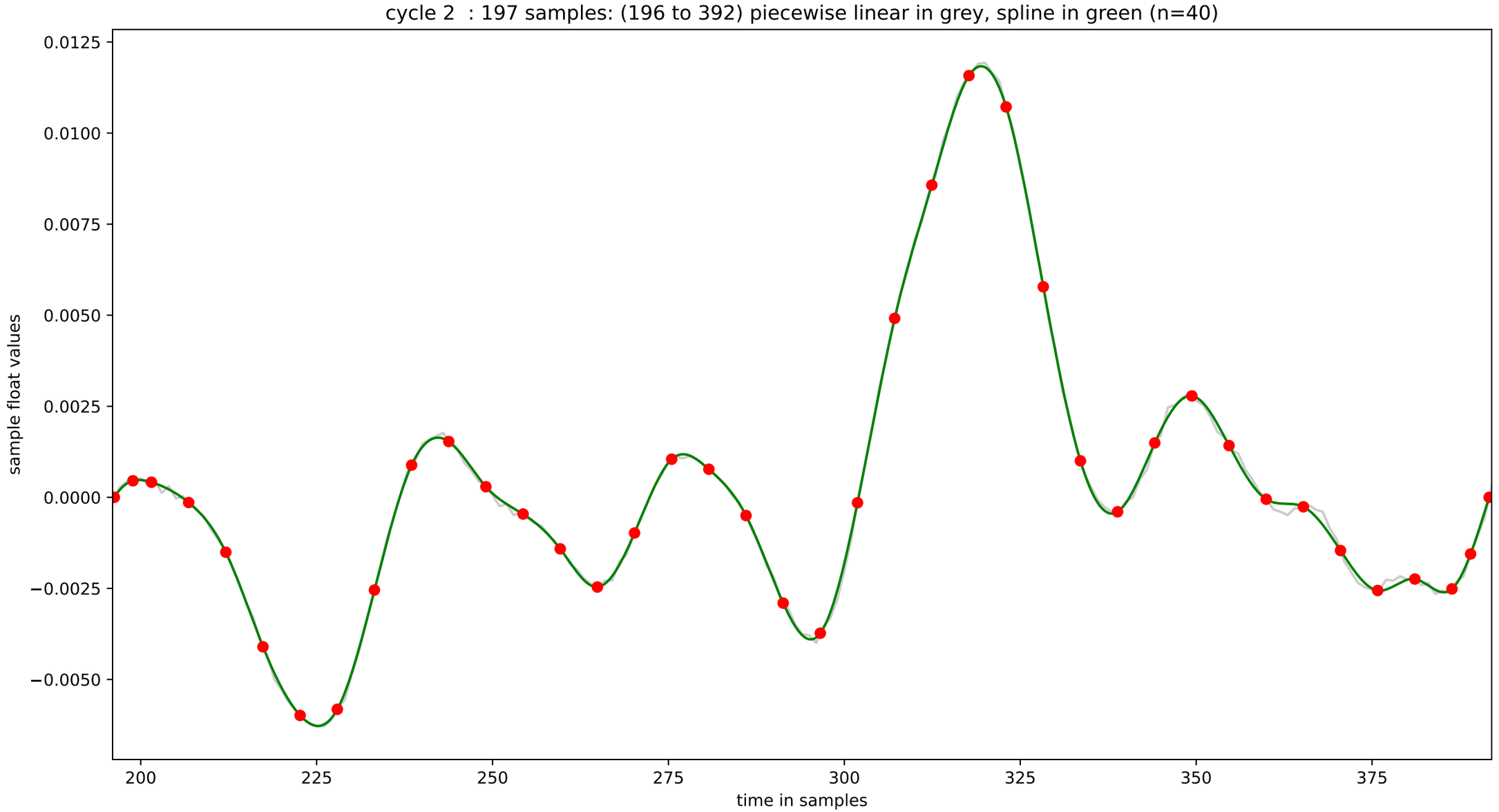
Data for Segment 44: Weak f_0: 220.0 Hz Target Samples per Cycle: 200.5 Number of Cycles: 26

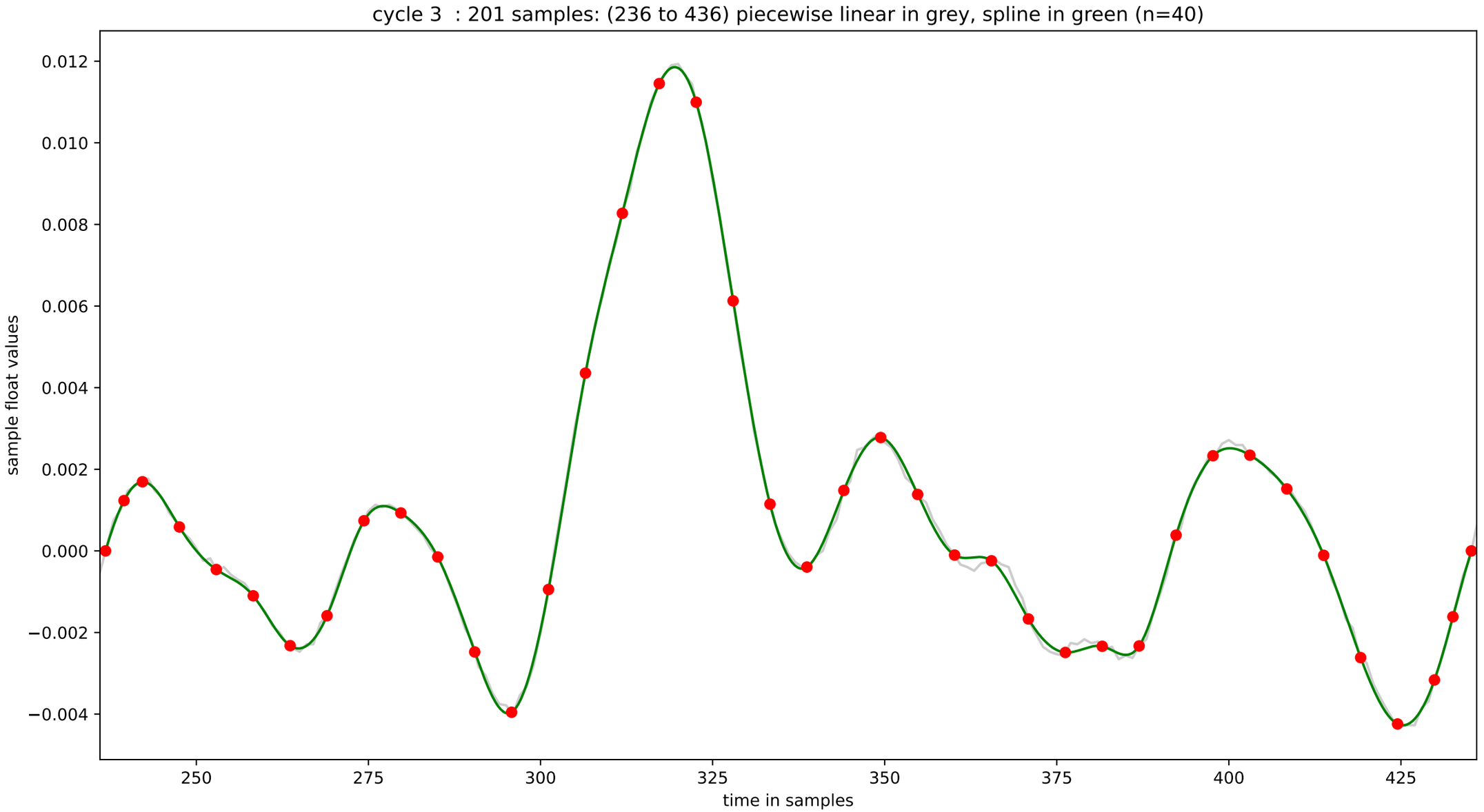
Cycle Number:	0	1	2	3	4	5	6	7	8	9
Samples per Cycle:	200	168	195	198	203	201	202	199	202	201
Cycle Number:	10	11	12	13	14	15	16	17	18	19
Samples per Cycle:	177	195	199	199	200	197	201	203	200	199
Cycle Number:	20	21	22	23	24	25				
Samples per Cycle:	200	201	199	196	200	202				

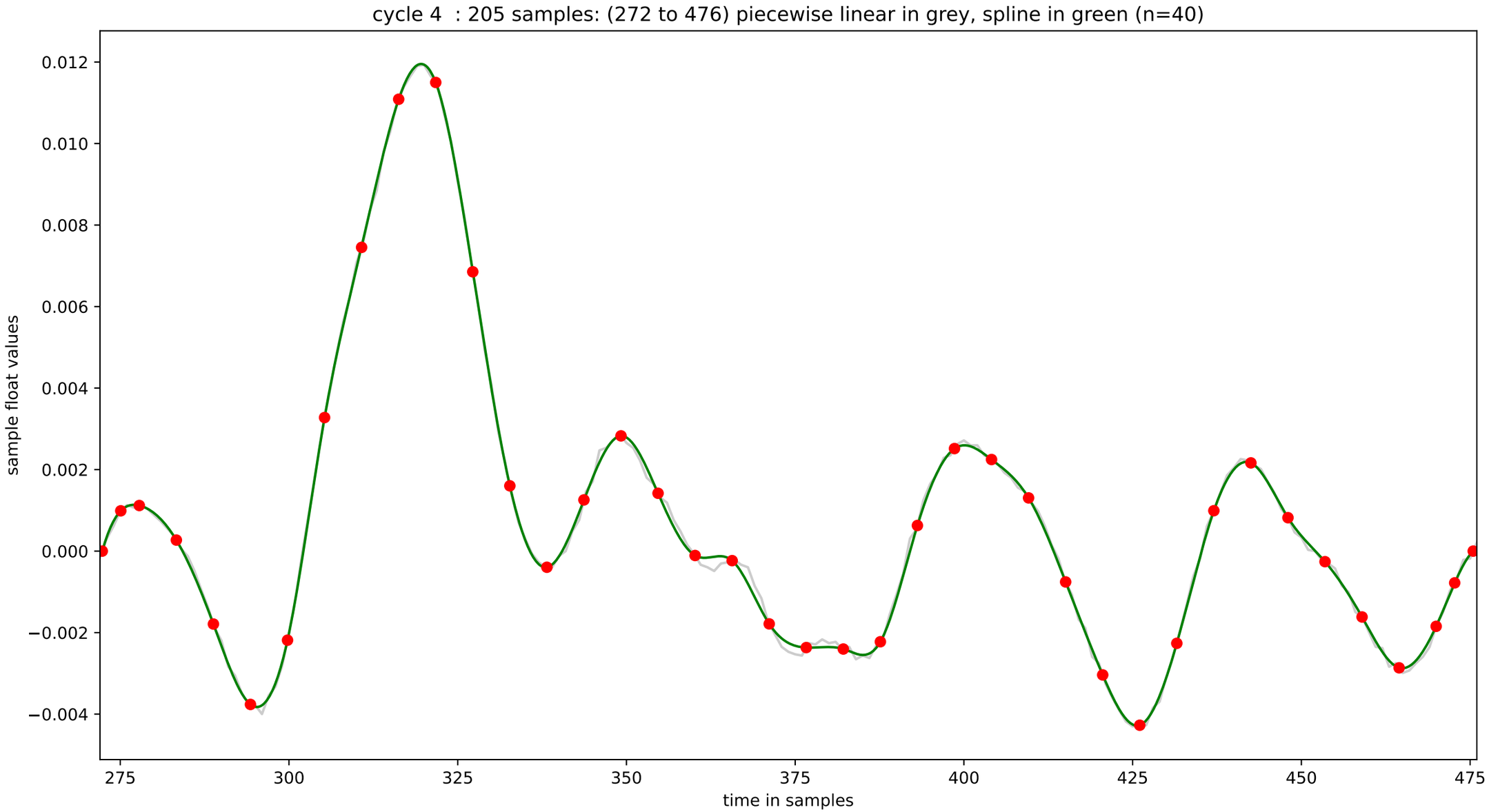

segment 44 : 2048 samples: (90112 to 92160)
sample float values
time in samples
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
0
500
1000
1500
2000

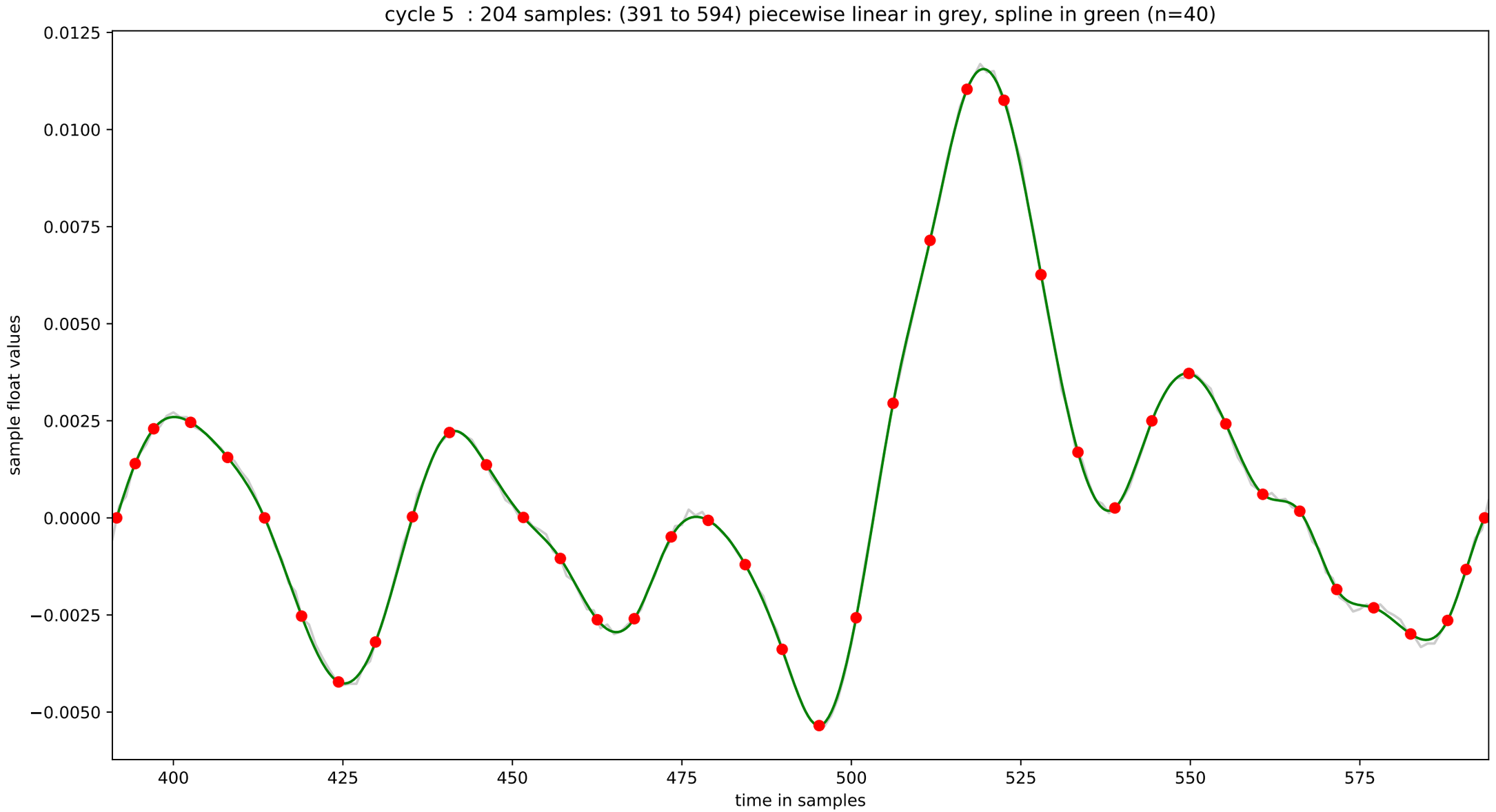

cycle 0 : 202 samples: (36 to 237) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
50
75
100
125
150
175
200
225
time in samples

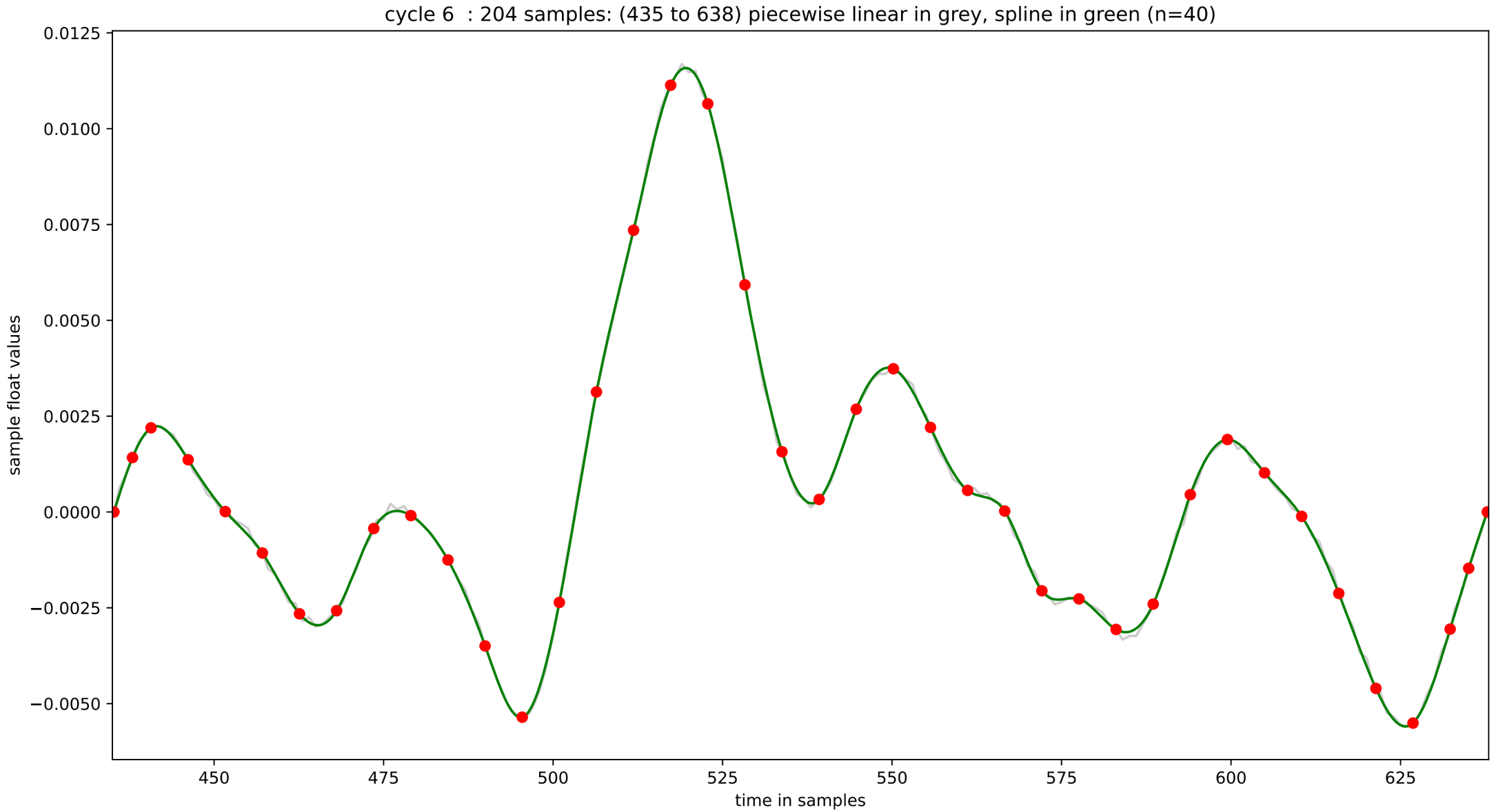

cycle 1 : 170 samples: (104 to 273) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
120
140
160
180
200
220
240
260
time in samples

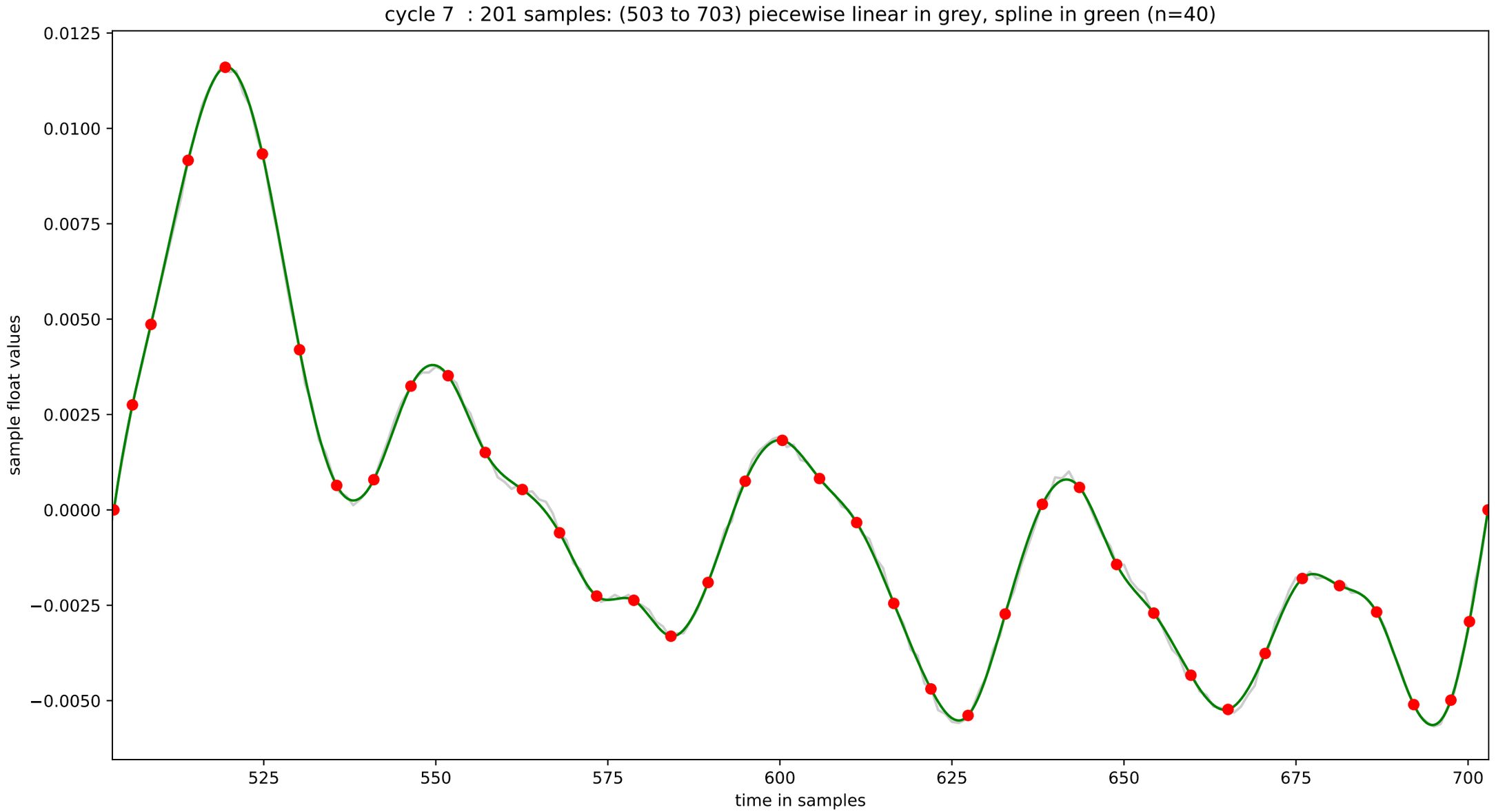

cycle 2 : 197 samples: (196 to 392) piecewise linear in grey, spline in green (n=40)
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
sample float values
200
225
250
275
300
325
350
375
time in samples

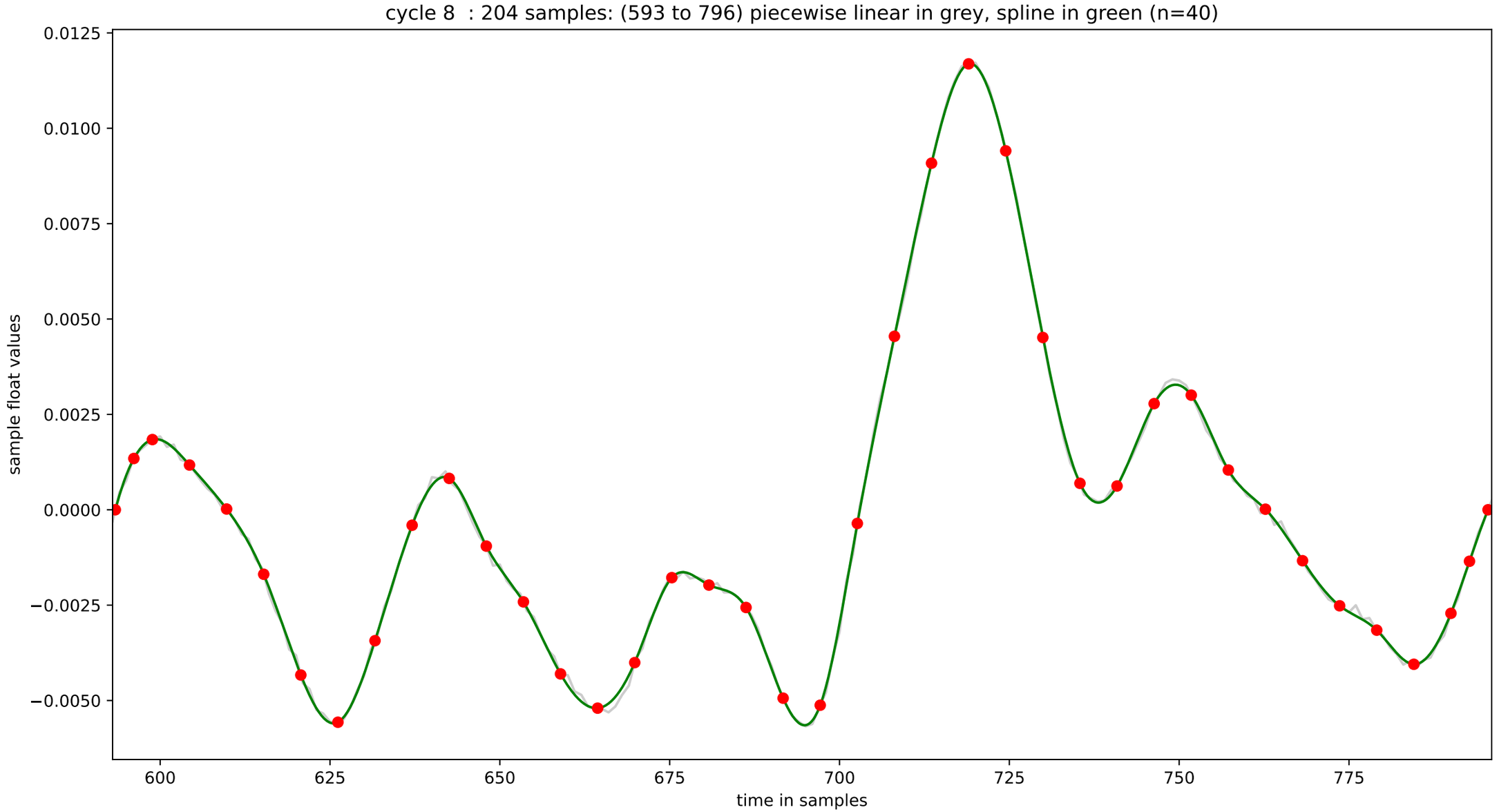

cycle 3 : 201 samples: (236 to 436) piecewise linear in grey, spline in green (n=40)
sample float values
0.012
0.010
0.008
0.006
0.004
0.002
0.000
−0.002
−0.004
250
275
300
325
350
375
400
425
time in samples

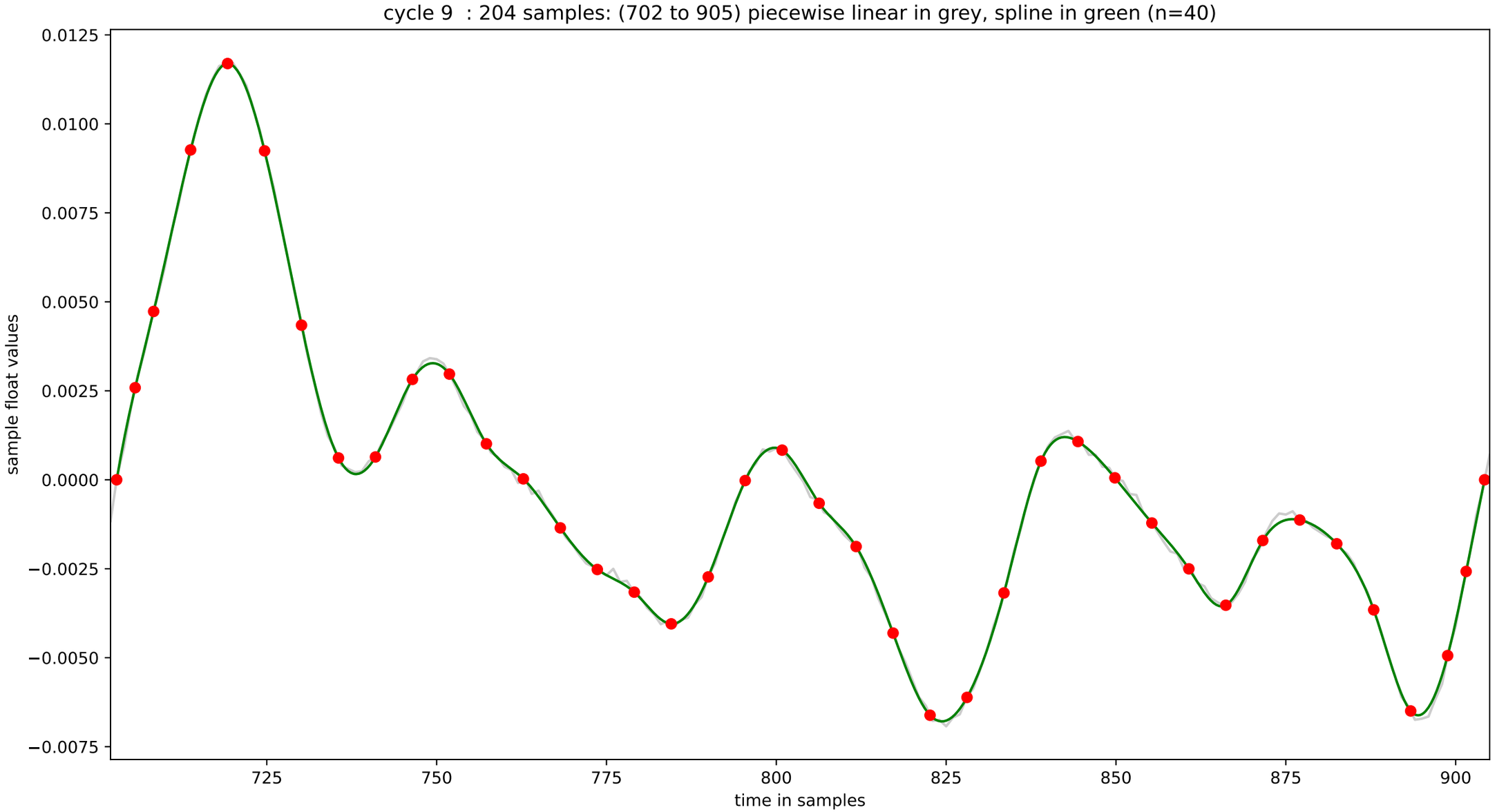

cycle 4 : 205 samples: (272 to 476) piecewise linear in grey, spline in green (n=40)
sample float values
0.012
0.010
0.008
0.006
0.004
0.002
0.000
−0.002
−0.004
275
300
325
350
375
400
425
450
475
time in samples

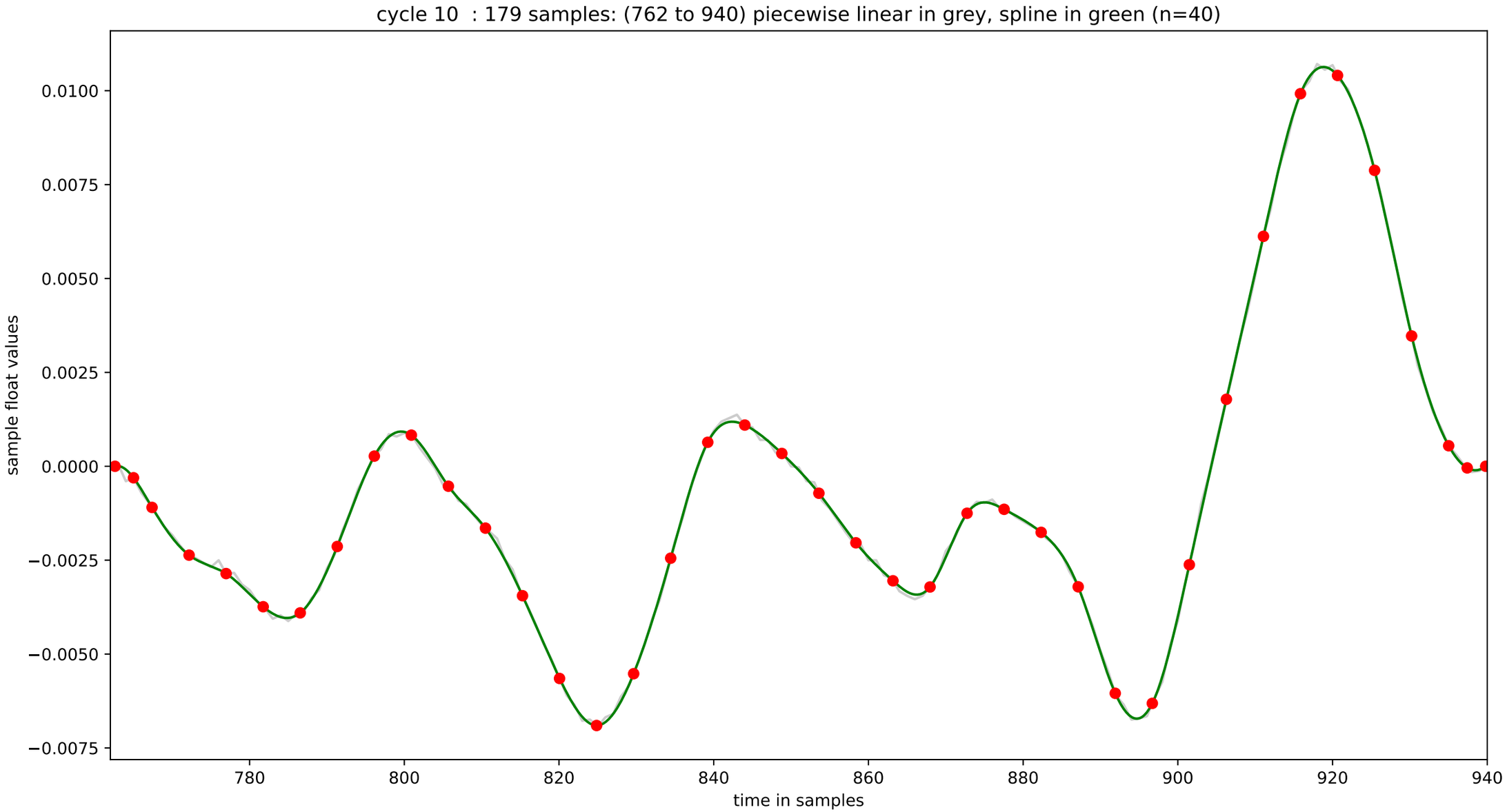

cycle 5 : 204 samples: (391 to 594) piecewise linear in grey, spline in green (n=40)
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
sample float values
400
425
450
475
500
525
550
575
time in samples

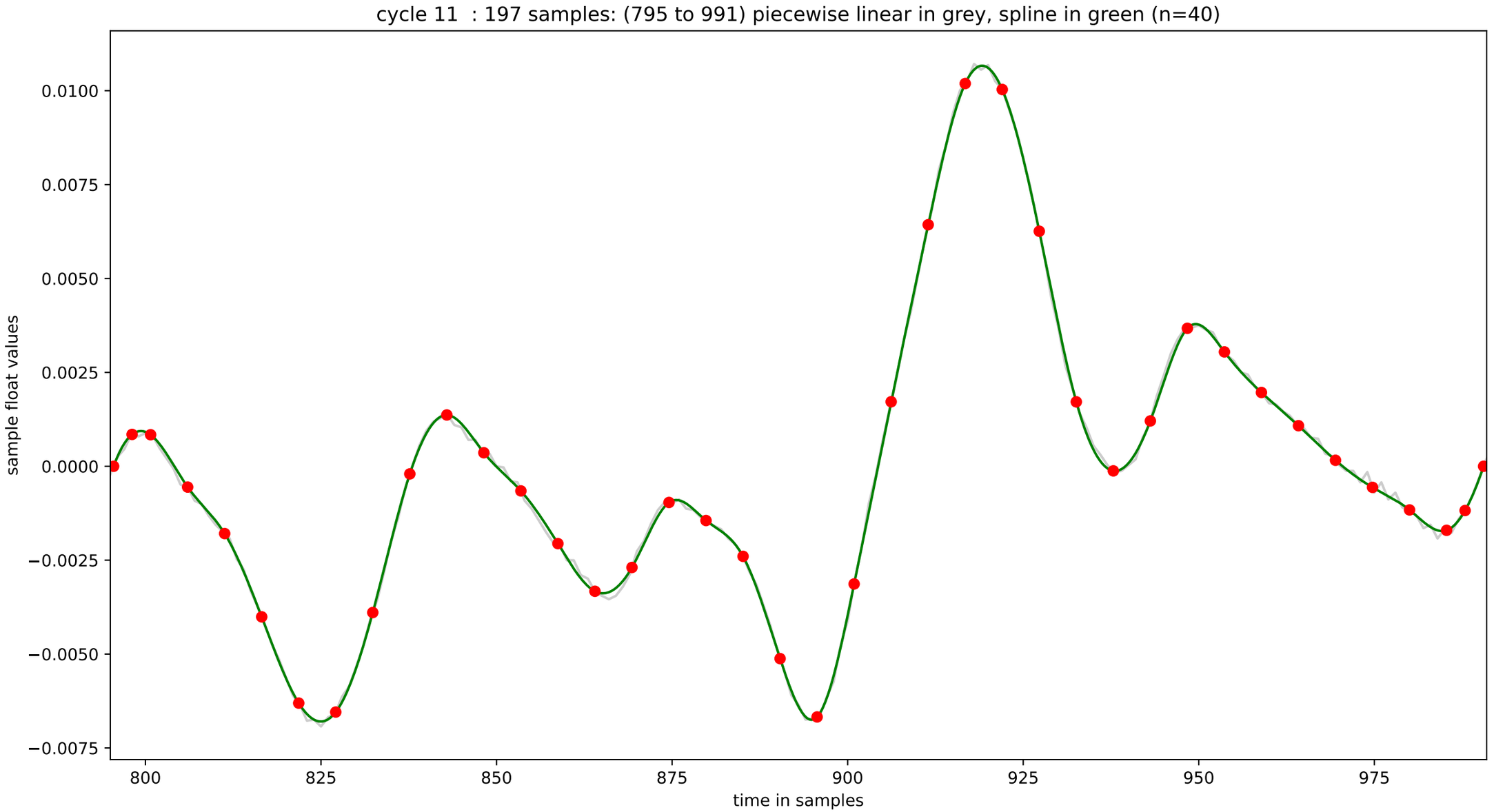

cycle 6 : 204 samples: (435 to 638) piecewise linear in grey, spline in green (n=40)
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
sample float values
450
475
500
525
550
575
600
625
time in samples

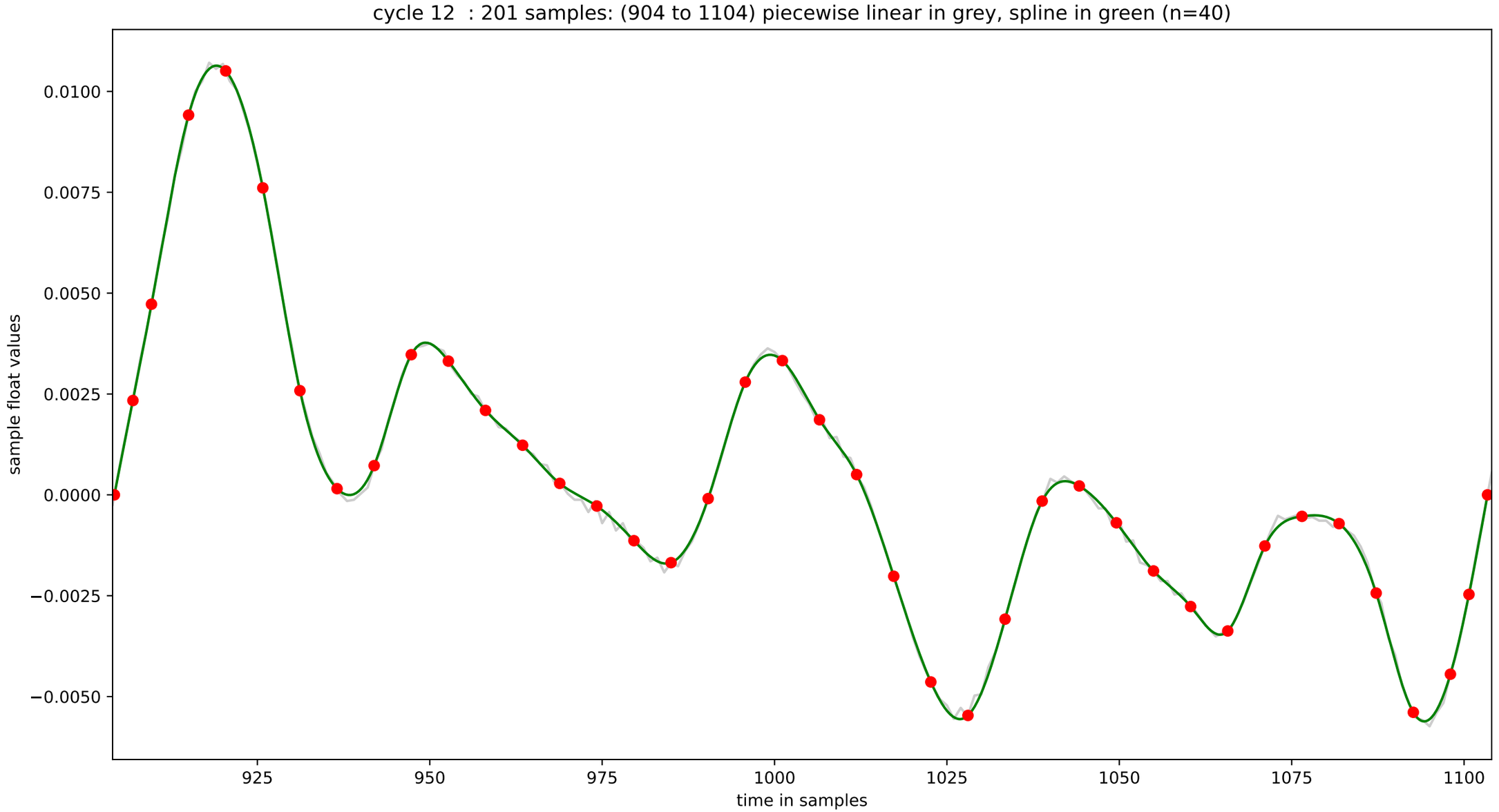

cycle 7 : 201 samples: (503 to 703) piecewise linear in grey, spline in green (n=40)
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
sample float values
525
550
575
600
625
650
675
700
time in samples


cycle 8 : 204 samples: (593 to 796) piecewise linear in grey, spline in green (n=40)
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
sample float values
600
625
650
675
700
725
750
775
time in samples

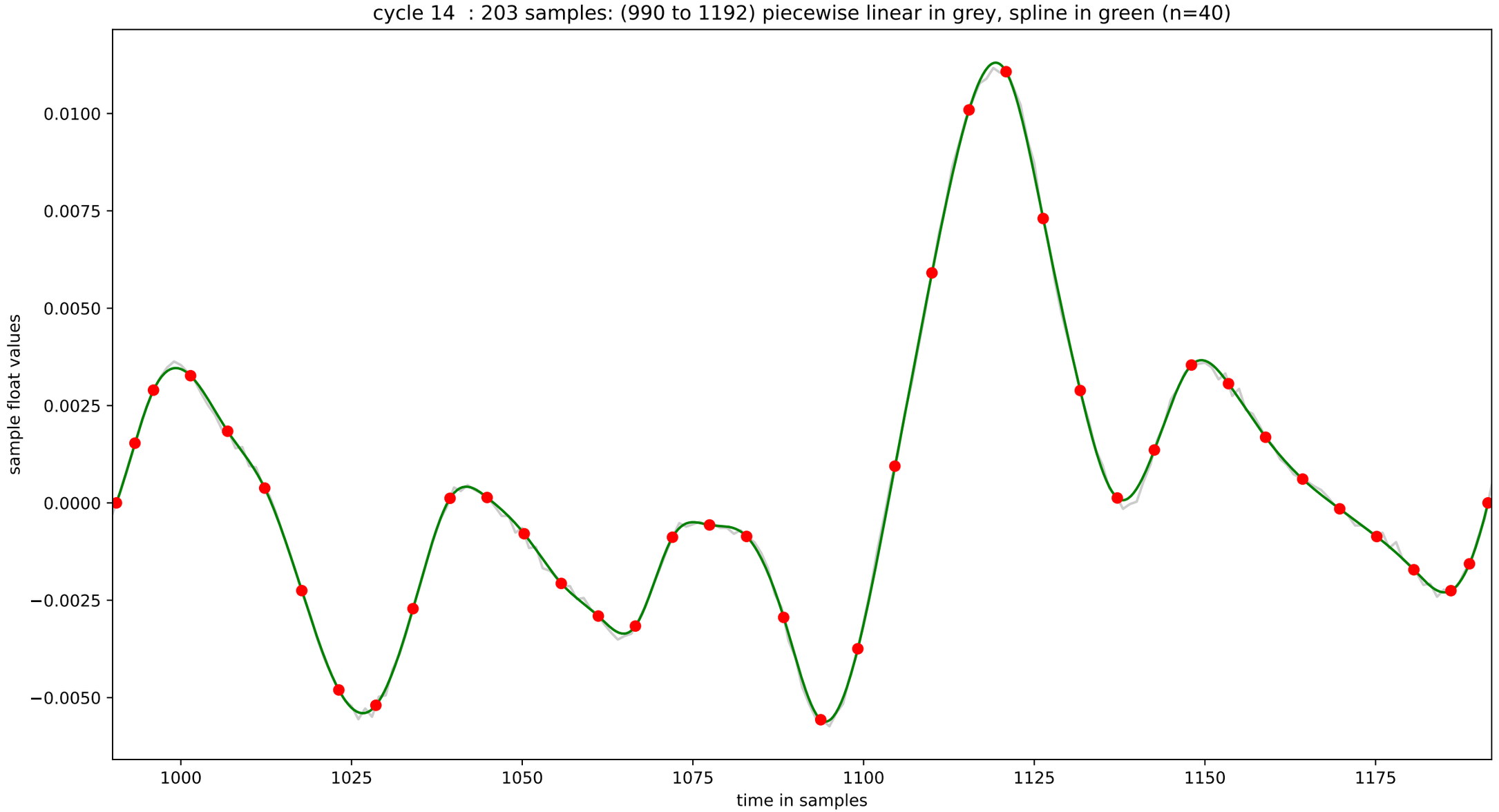

cycle 9 : 204 samples: (702 to 905) piecewise linear in grey, spline in green (n=40)
sample float values
time in samples
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
725
750
775
800
825
850
875
900

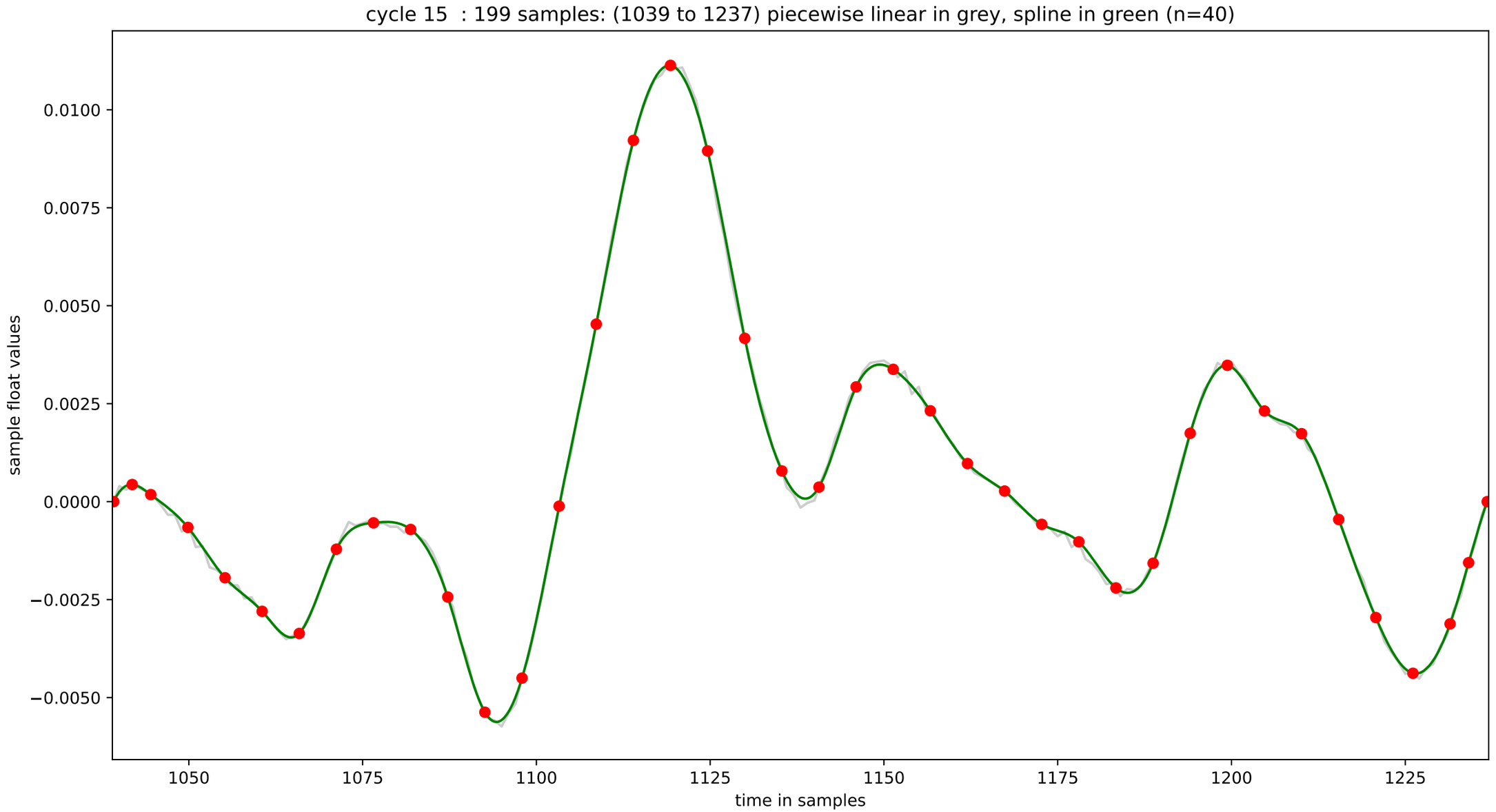

cycle 10 : 179 samples: (762 to 940) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
780
800
820
840
860
880
900
920
940
time in samples

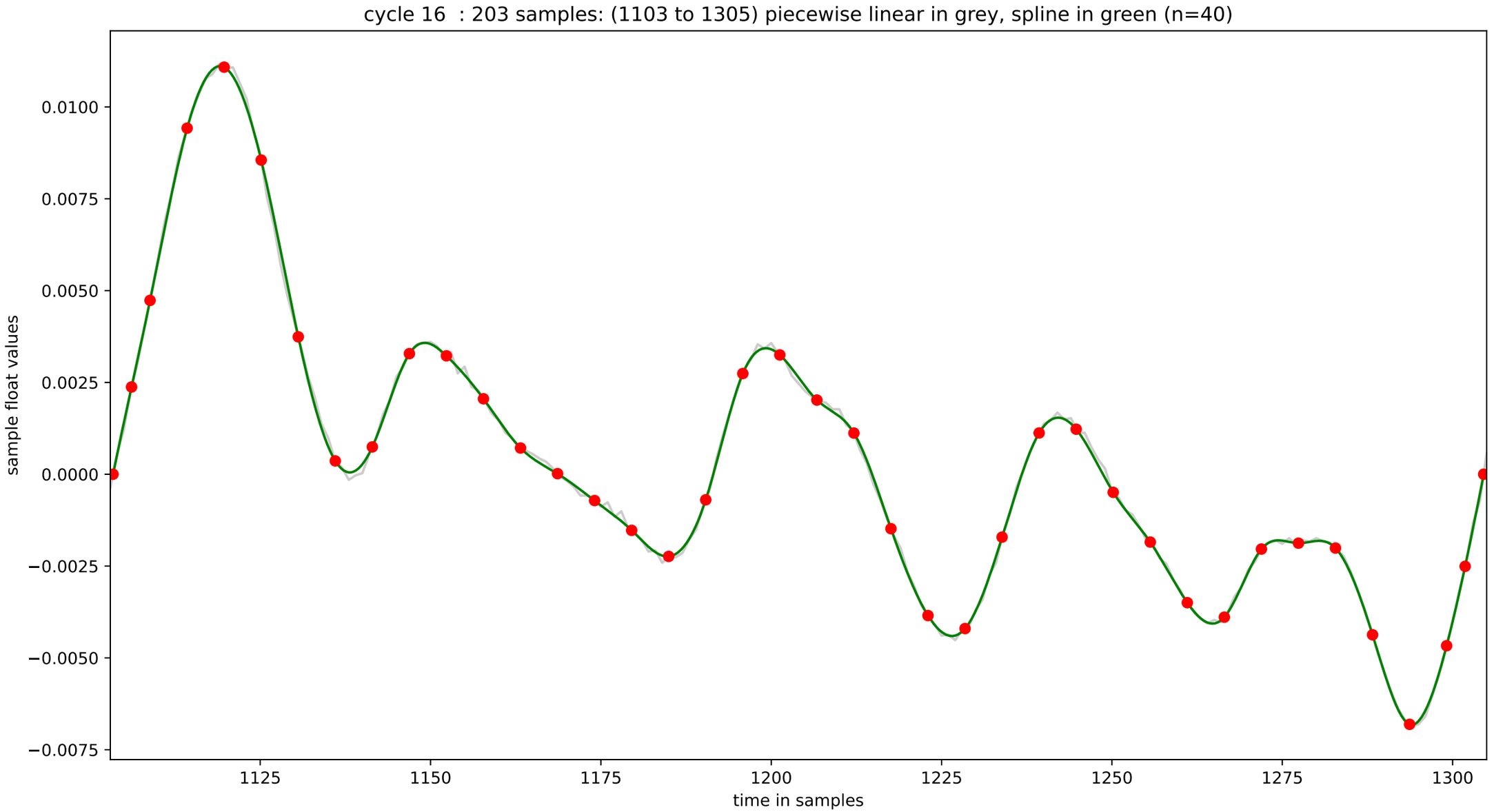

cycle 11 : 197 samples: (795 to 991) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
800
825
850
875
900
925
950
975
time in samples

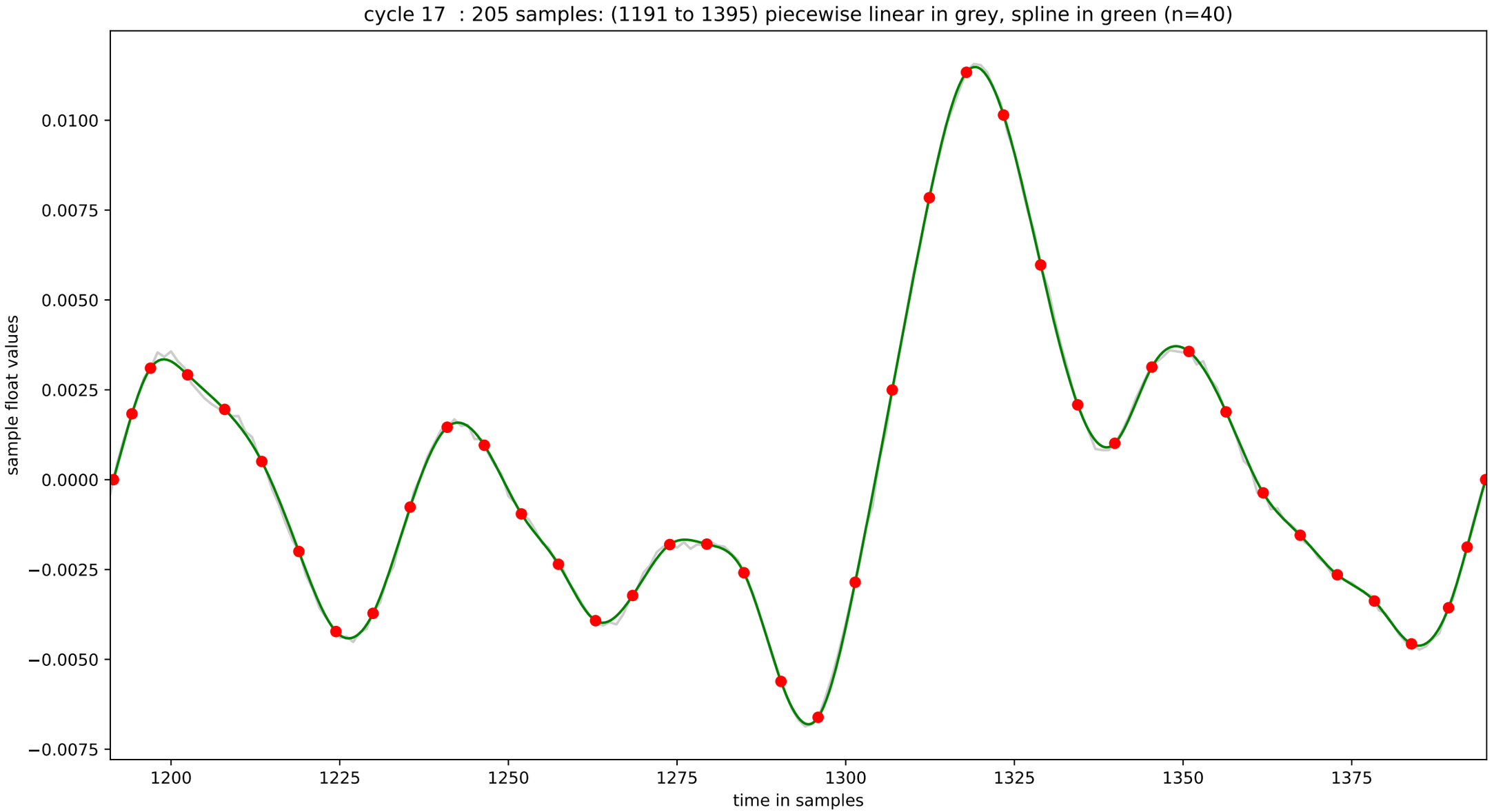

cycle 12 : 201 samples: (904 to 1104) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
925
950
975
1000
1025
1050
1075
1100
time in samples

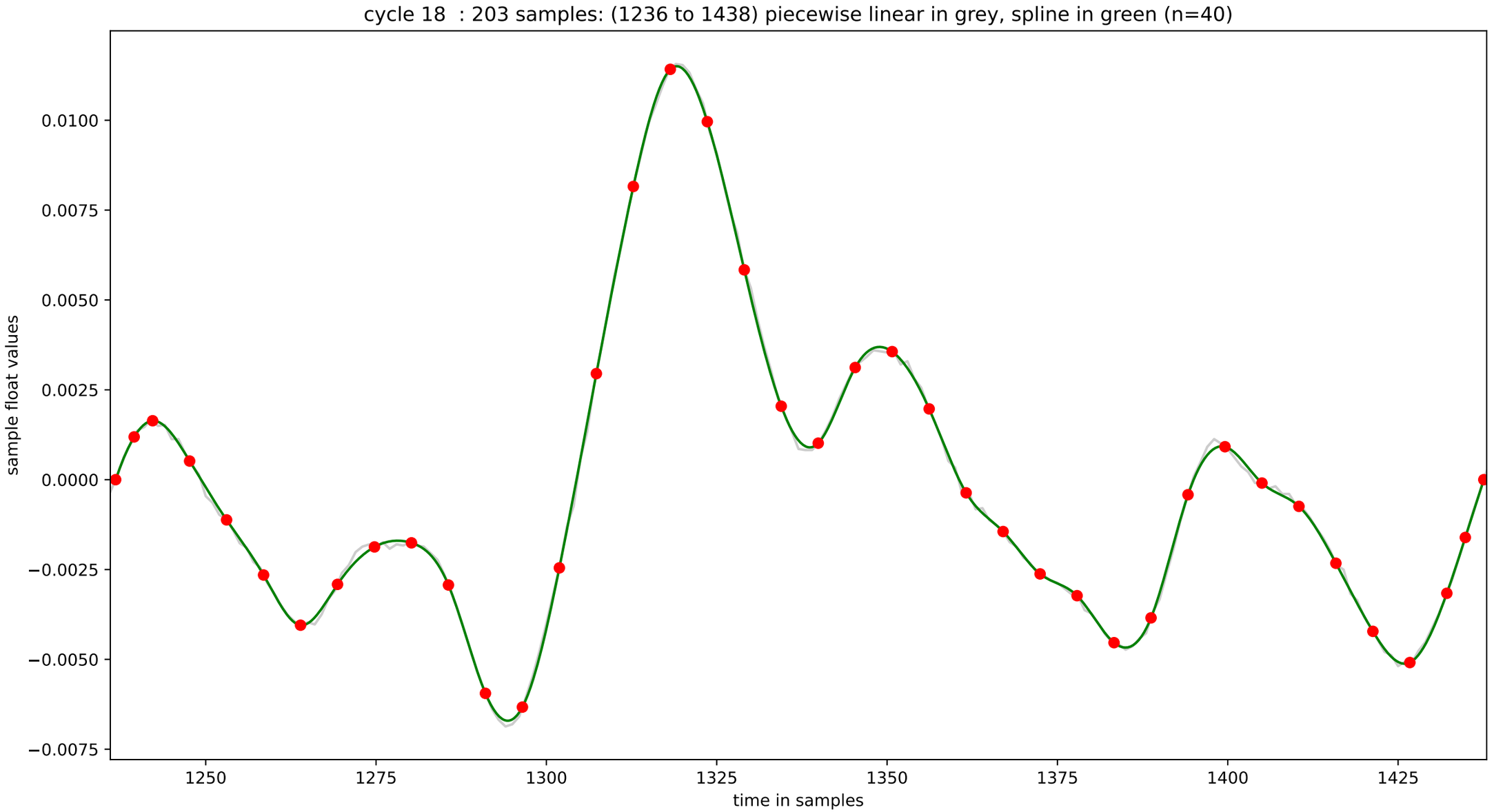

cycle 13 : 202 samples: (939 to 1140) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
950
975
1000
1025
1050
1075
1100
1125
time in samples

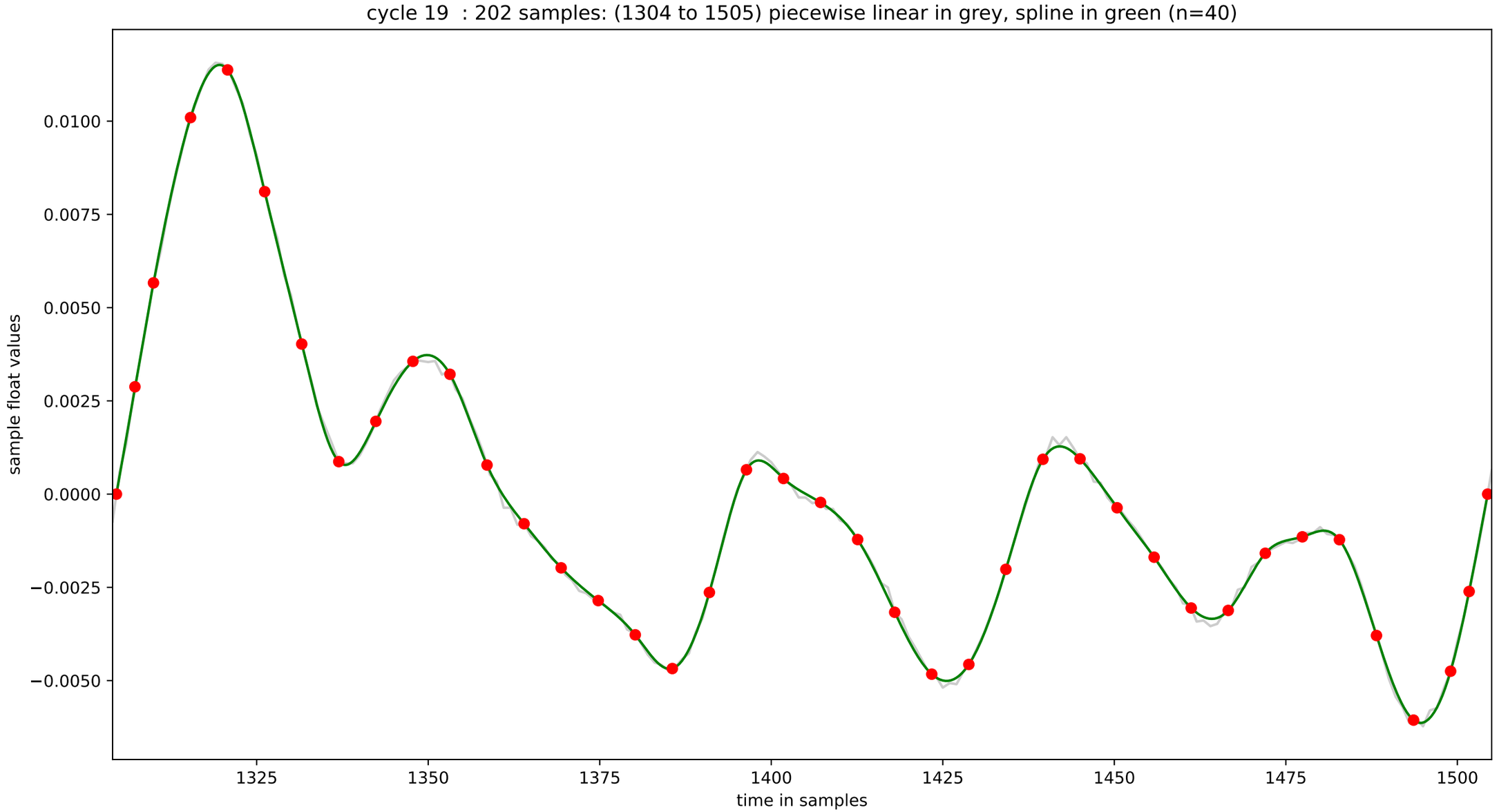

cycle 14 : 203 samples: (990 to 1192) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1000
1025
1050
1075
1100
1125
1150
1175
time in samples

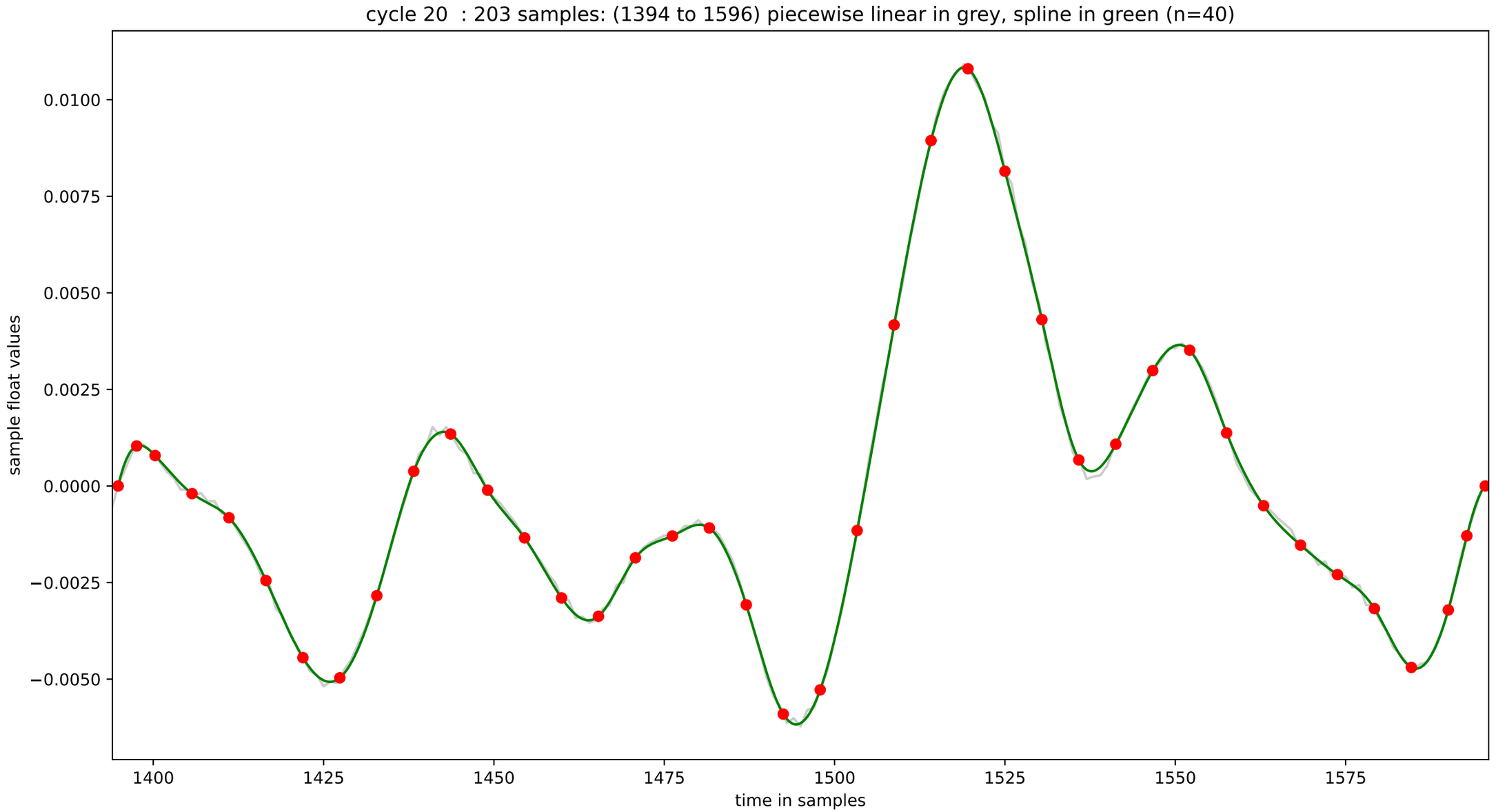

cycle 15 : 199 samples: (1039 to 1237) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1050
1075
1100
1125
1150
1175
1200
1225
time in samples

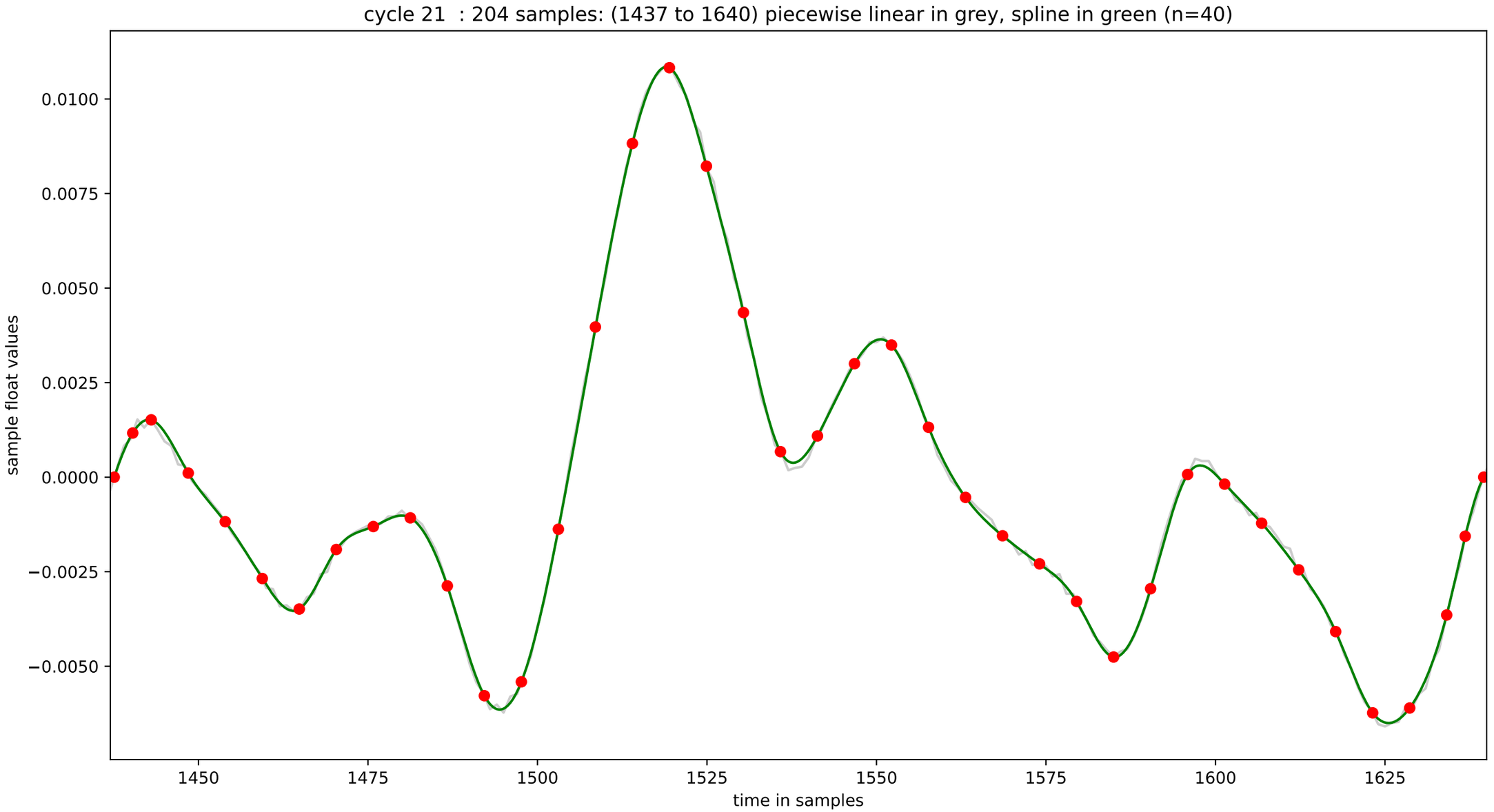

cycle 16 : 203 samples: (1103 to 1305) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
1125
1150
1175
1200
1225
1250
1275
1300
time in samples

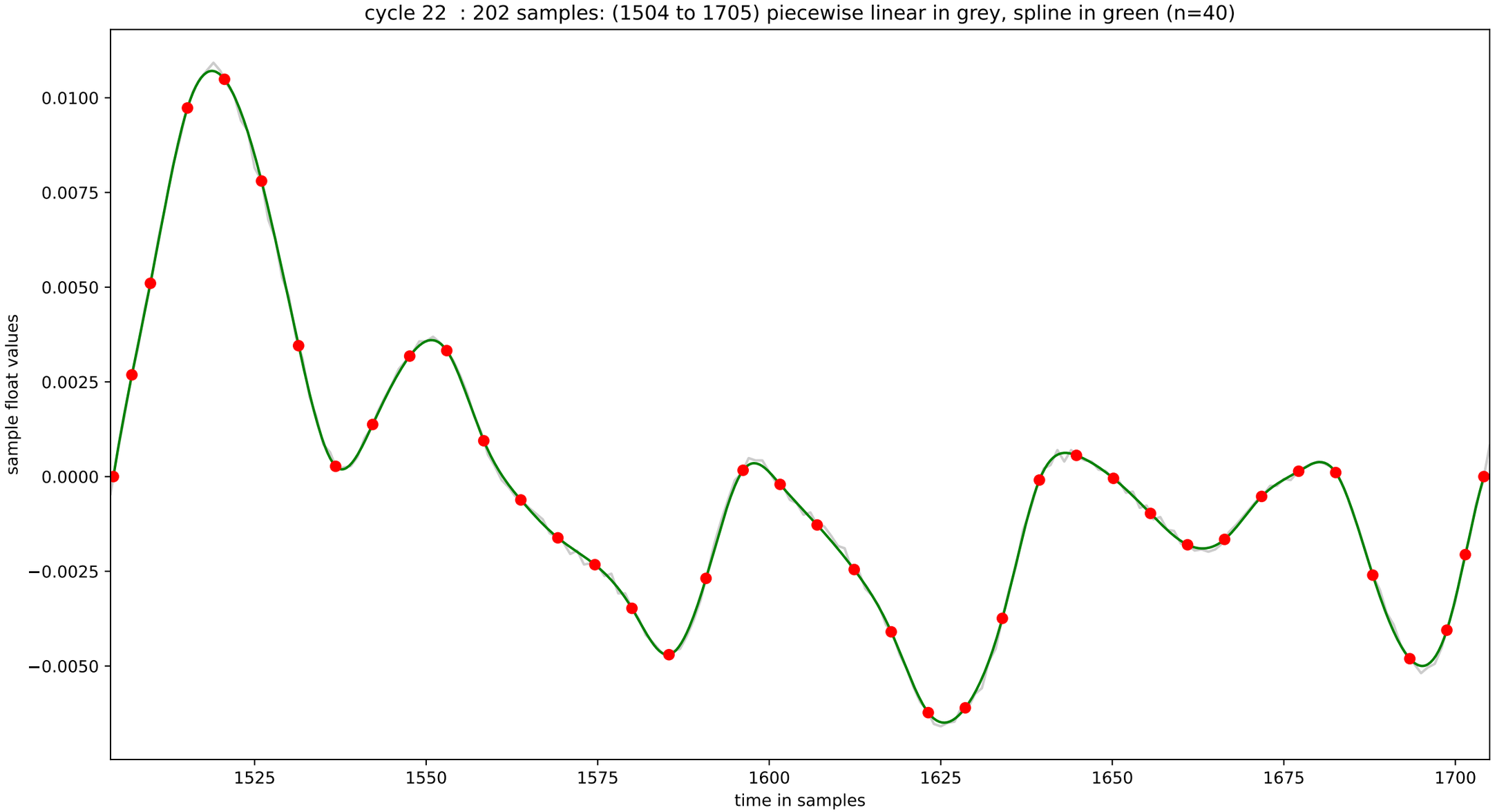

cycle 17 : 205 samples: (1191 to 1395) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
1200
1225
1250
1275
1300
1325
1350
1375
time in samples

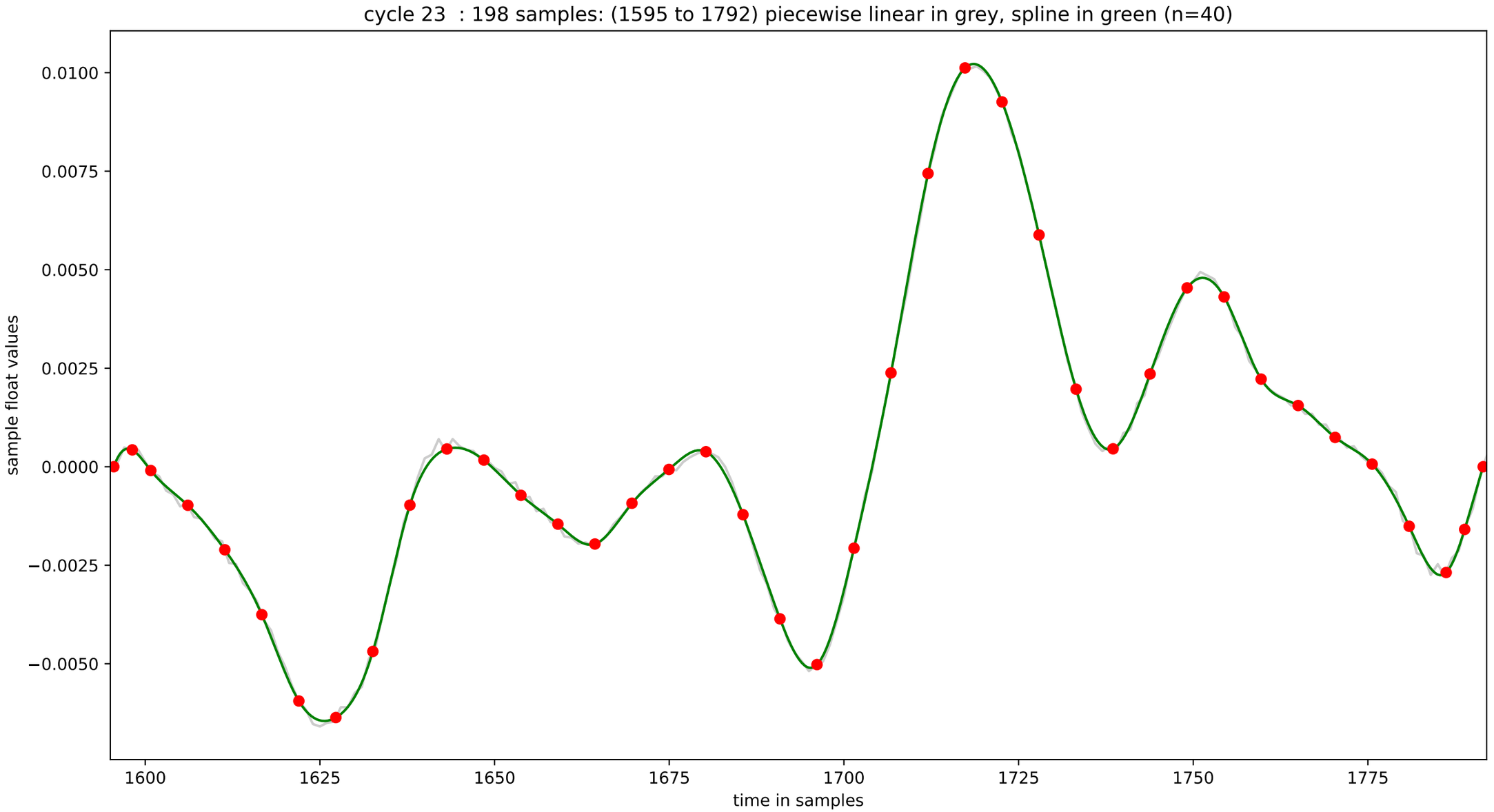

cycle 18 : 203 samples: (1236 to 1438) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
1250
1275
1300
1325
1350
1375
1400
1425
time in samples

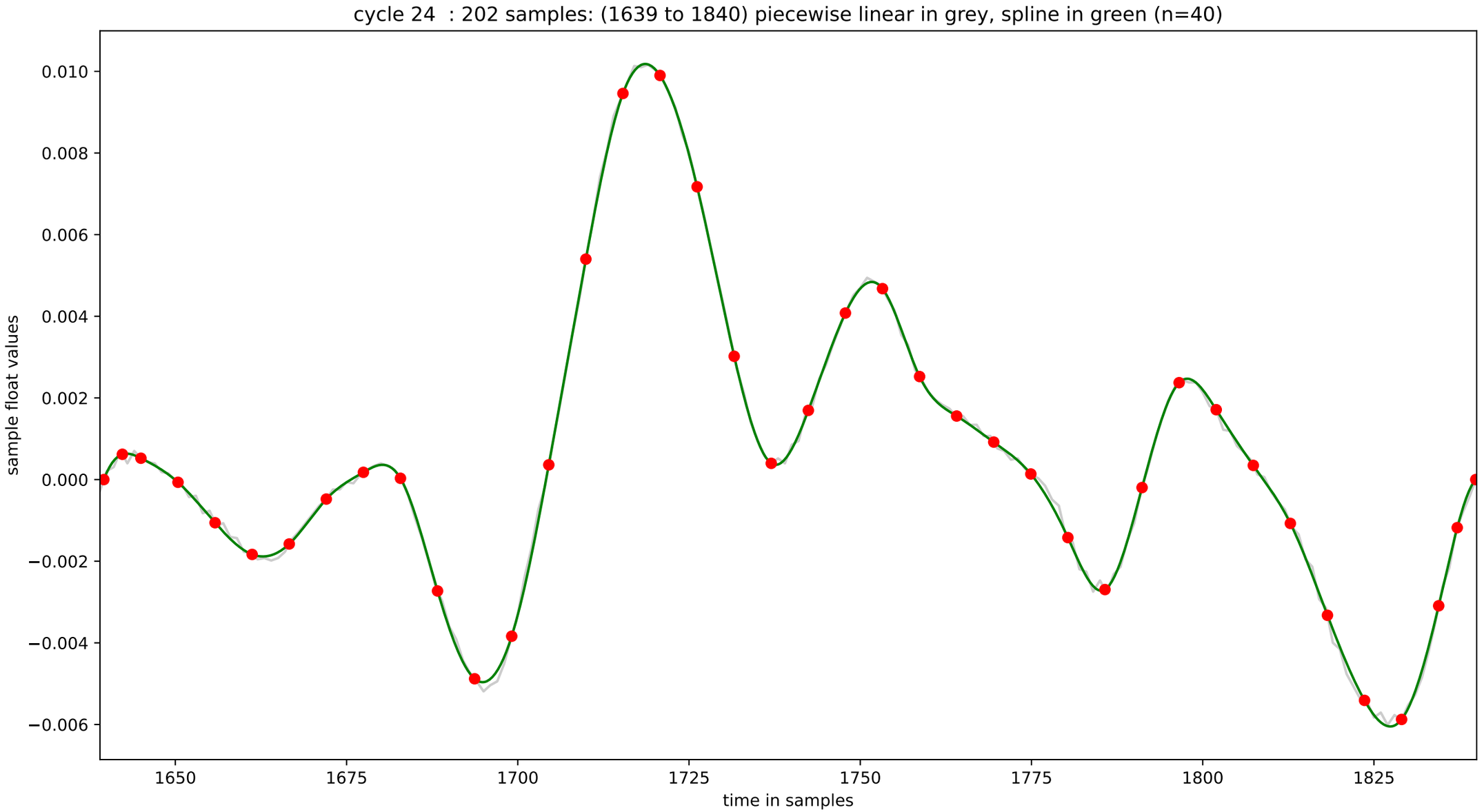

cycle 19 : 202 samples: (1304 to 1505) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1325
1350
1375
1400
1425
1450
1475
1500
time in samples

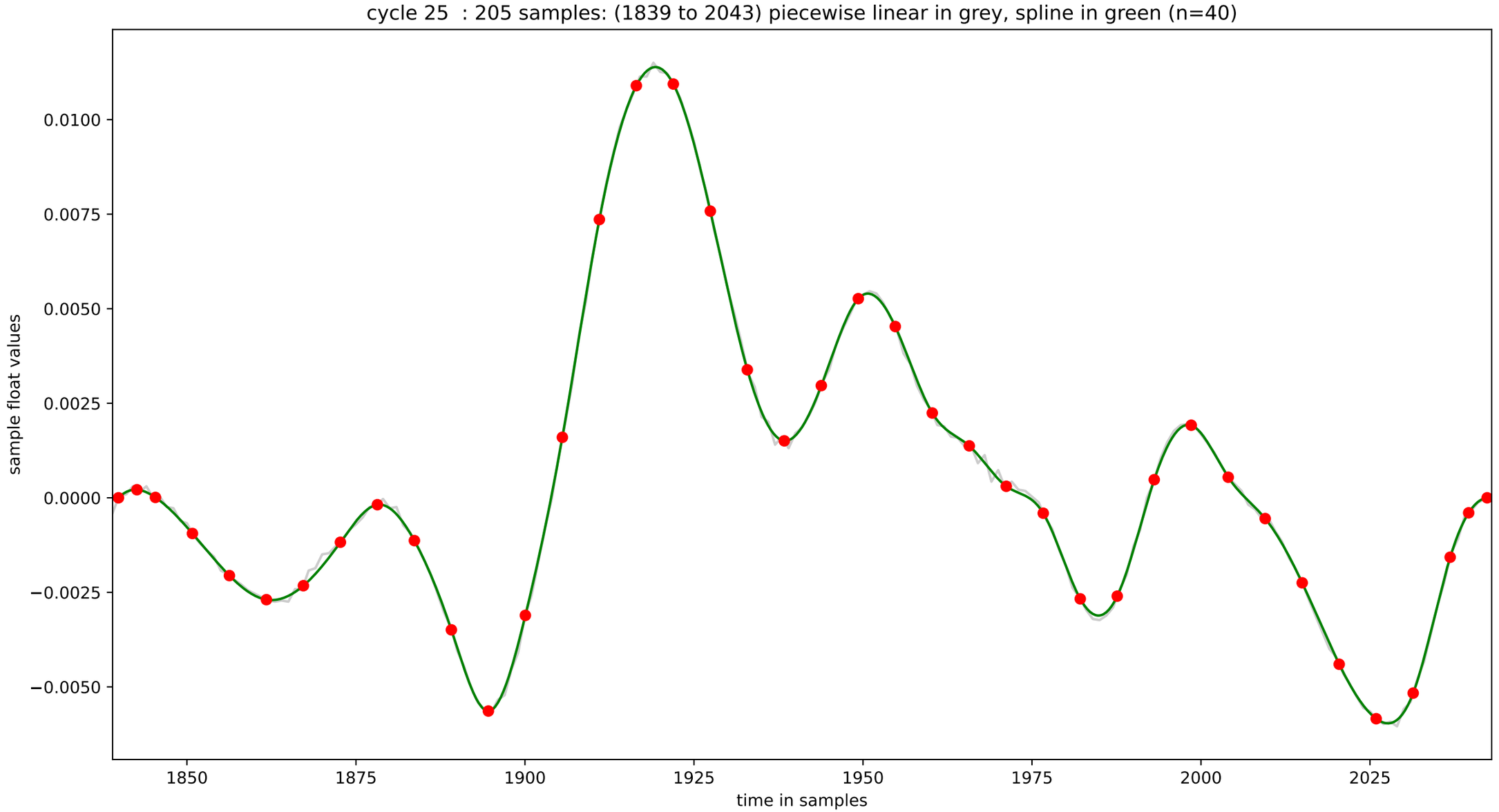

cycle 20 : 203 samples: (1394 to 1596) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1400
1425
1450
1475
1500
1525
1550
1575
time in samples


cycle 21 : 204 samples: (1437 to 1640) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1450
1475
1500
1525
1550
1575
1600
1625
time in samples


cycle 22 : 202 samples: (1504 to 1705) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1525
1550
1575
1600
1625
1650
1675
1700
time in samples


cycle 23 : 198 samples: (1595 to 1792) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1600
1625
1650
1675
1700
1725
1750
1775
time in samples


cycle 24 : 202 samples: (1639 to 1840) piecewise linear in grey, spline in green (n=40)
sample float values
0.010
0.008
0.006
0.004
0.002
0.000
−0.002
−0.004
−0.006
1650
1675
1700
1725
1750
1775
1800
1825
time in samples


cycle 25 : 205 samples: (1839 to 2043) piecewise linear in grey, spline in green (n=40)
sample float values
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
1850
1875
1900
1925
1950
1975
2000
2025
time in samples