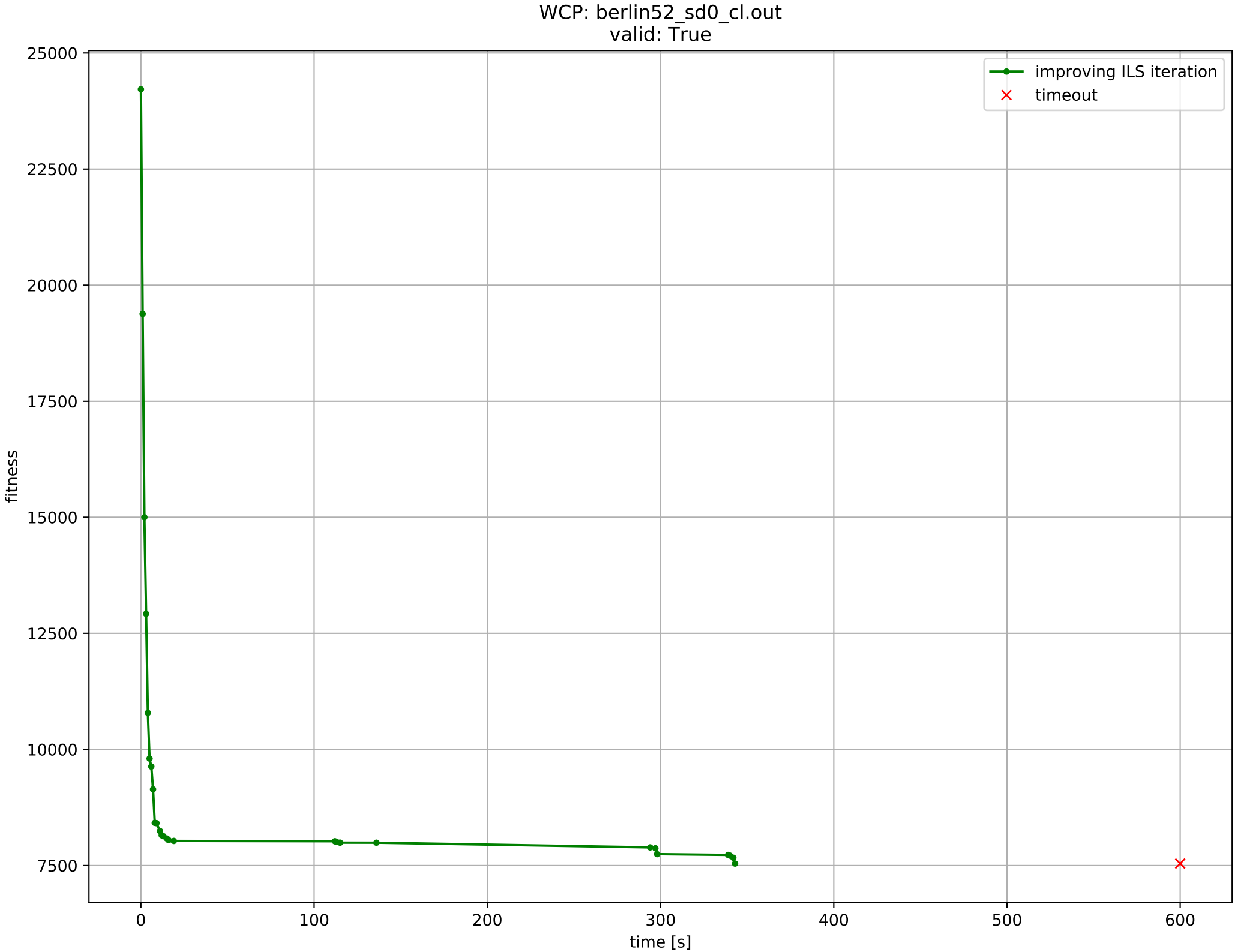
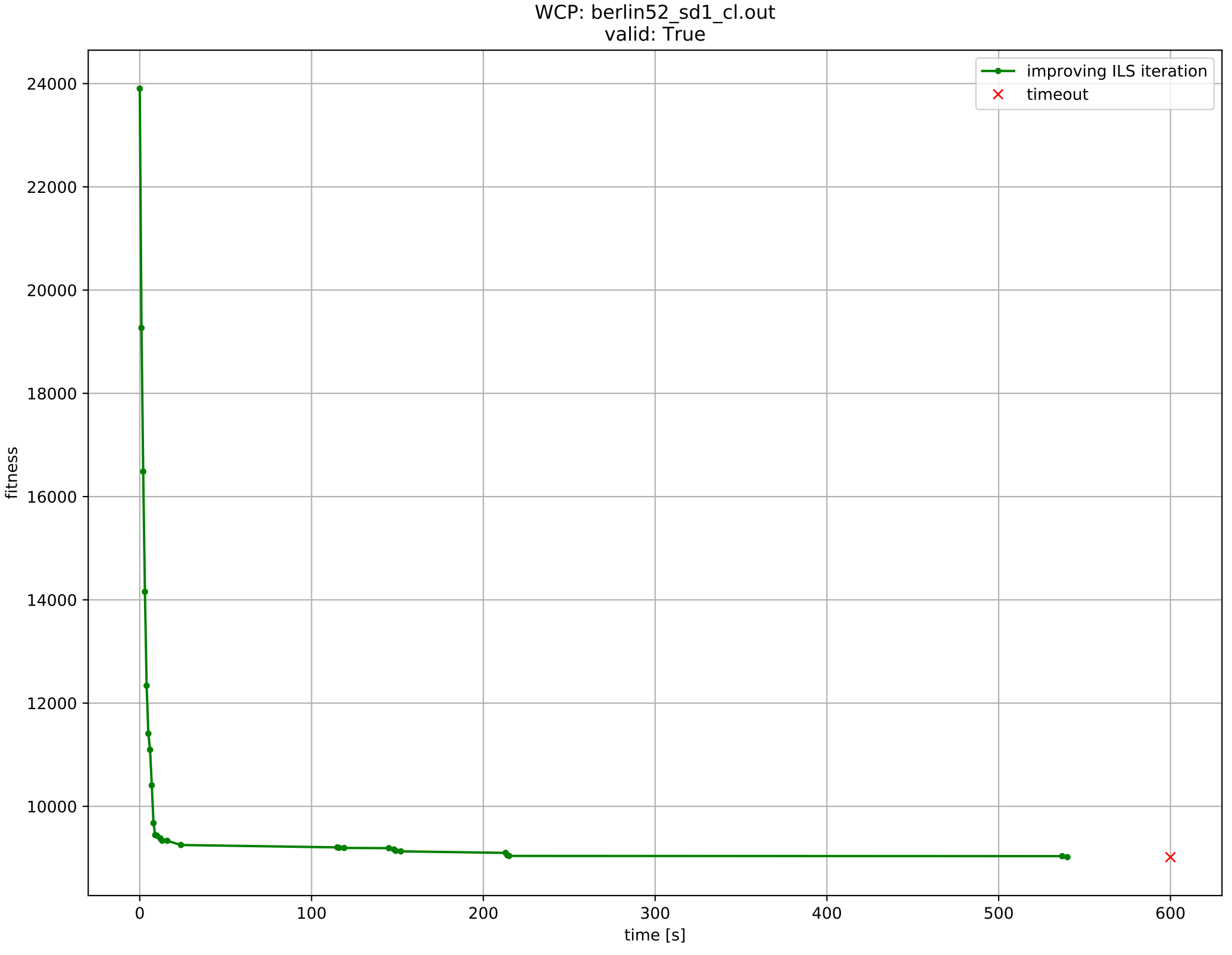
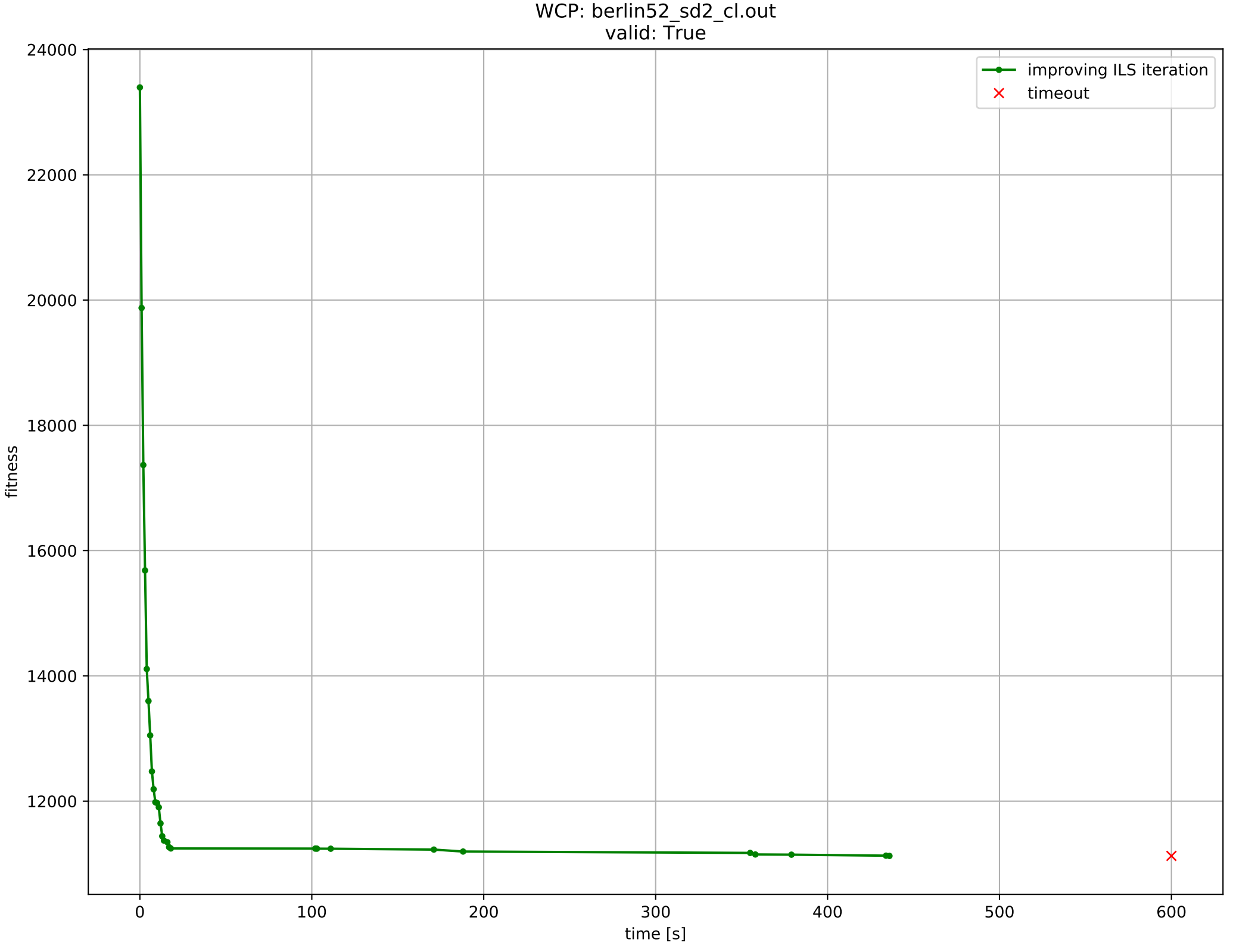
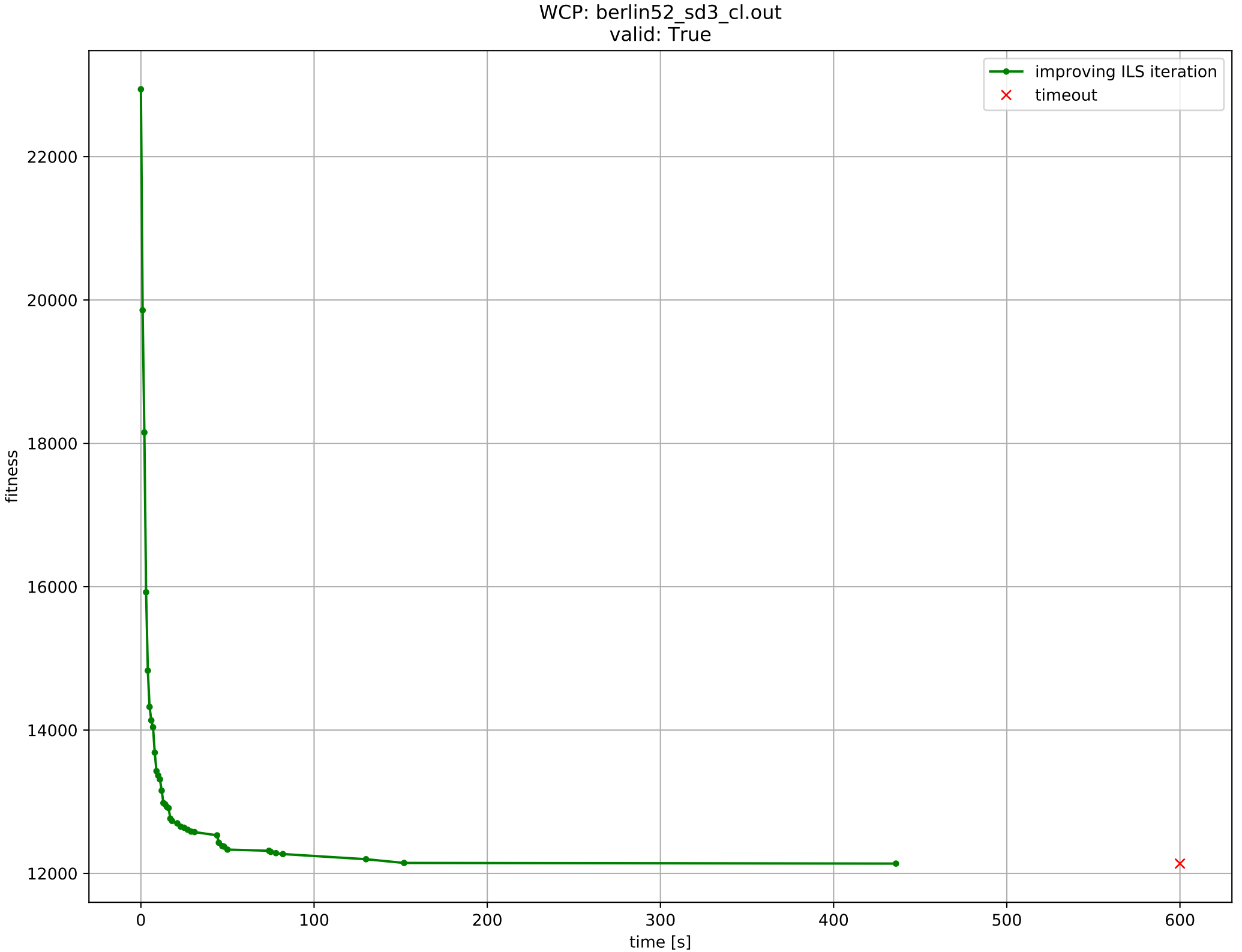
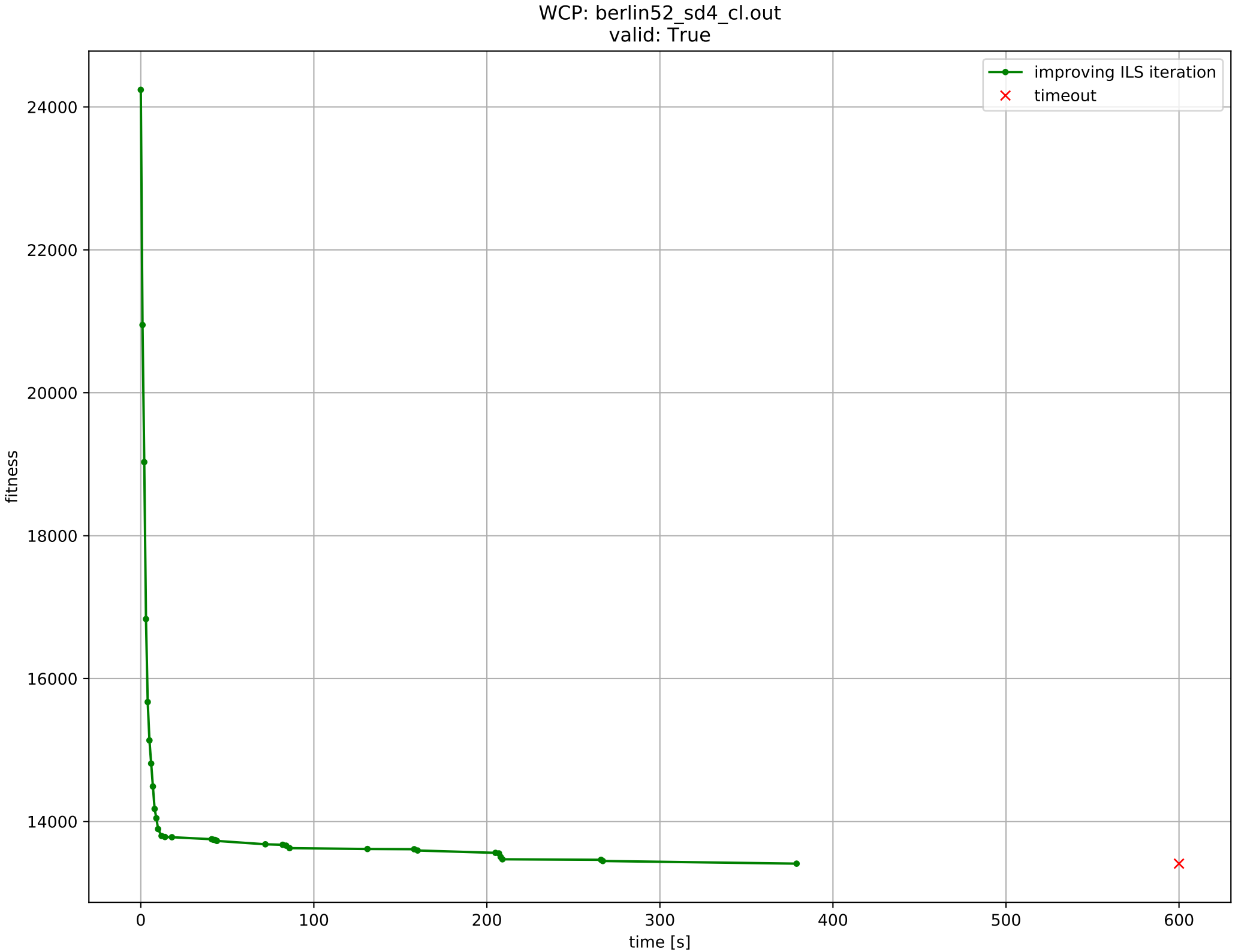
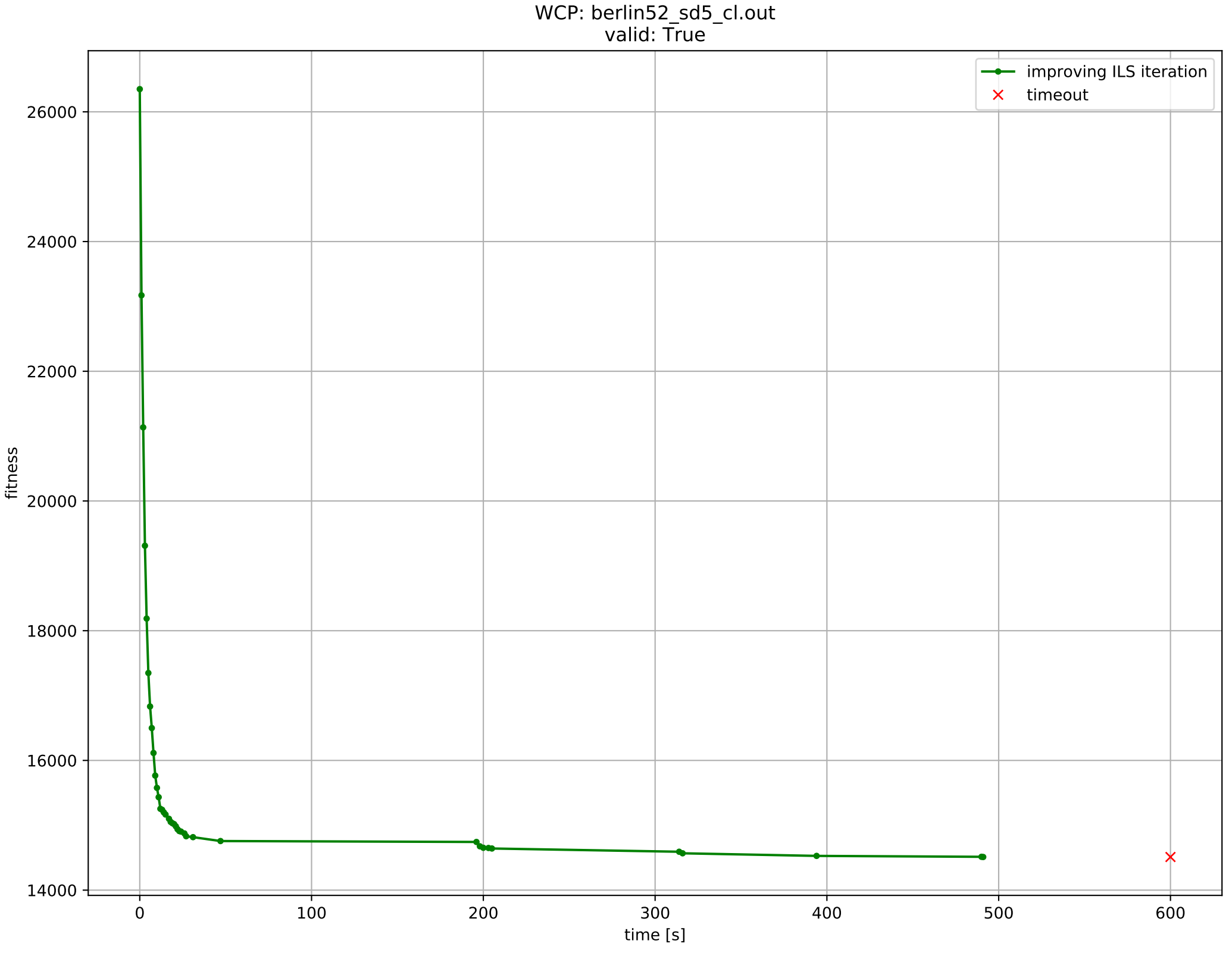

WCP: berlin52_sd0_cl.out
valid: True
improving ILS iteration
timeout
fitness
time [s]
25000
22500
20000
17500
15000
12500
10000
7500
0
100
200
300
400
500
600

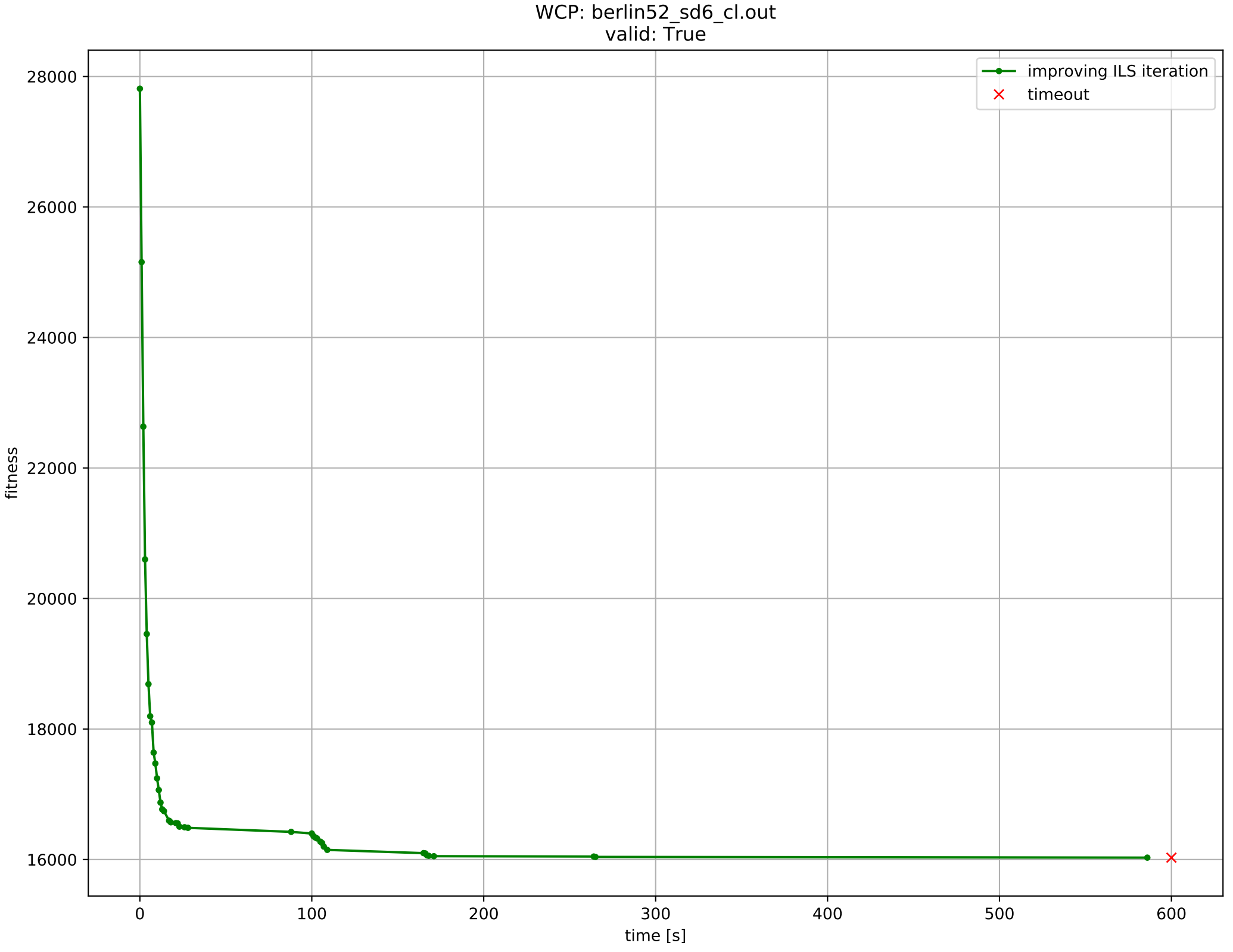

WCP: berlin52_sd1_cl.out
valid: True
improving ILS iteration
timeout
fitness
time [s]
24000
22000
20000
18000
16000
14000
12000
10000
0
100
200
300
400
500
600

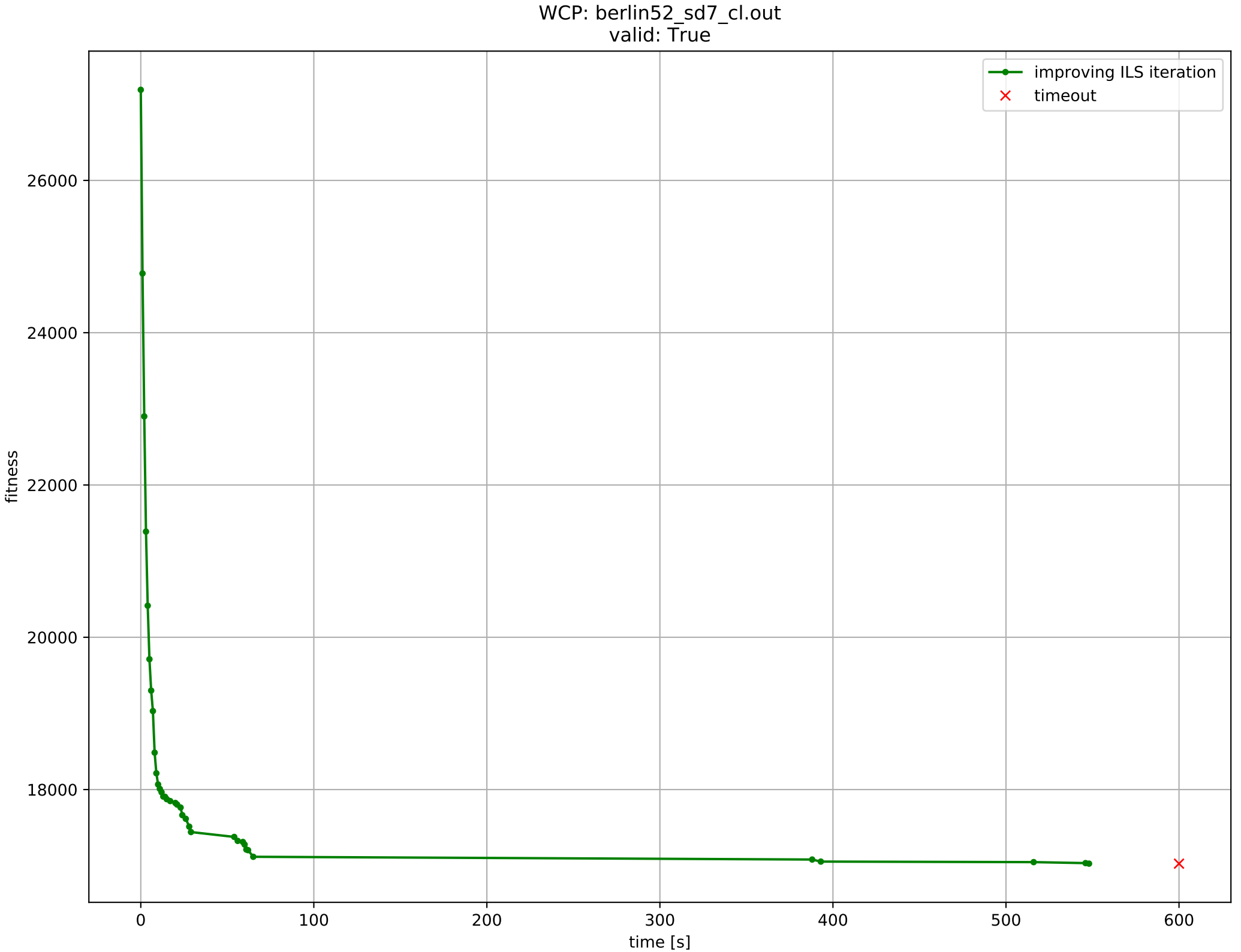

WCP: berlin52_sd2_cl.out
valid: True
improving ILS iteration
timeout
fitness
time [s]
24000
22000
20000
18000
16000
14000
12000
0
100
200
300
400
500
600

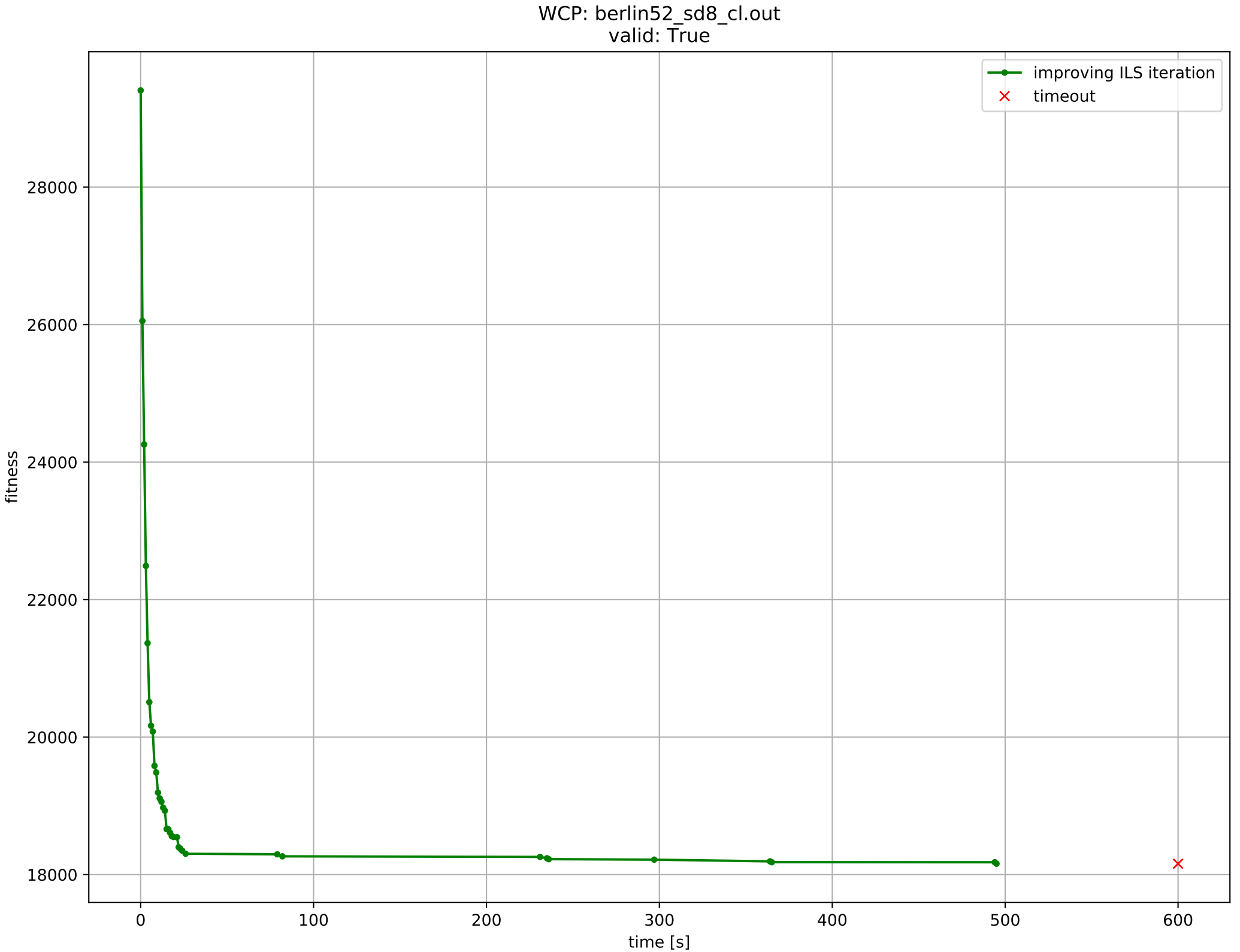

WCP: berlin52_sd3_cl.out
valid: True
improving ILS iteration
timeout
22000
20000
18000
16000
14000
12000
fitness
0
100
200
300
400
500
600
time [s]

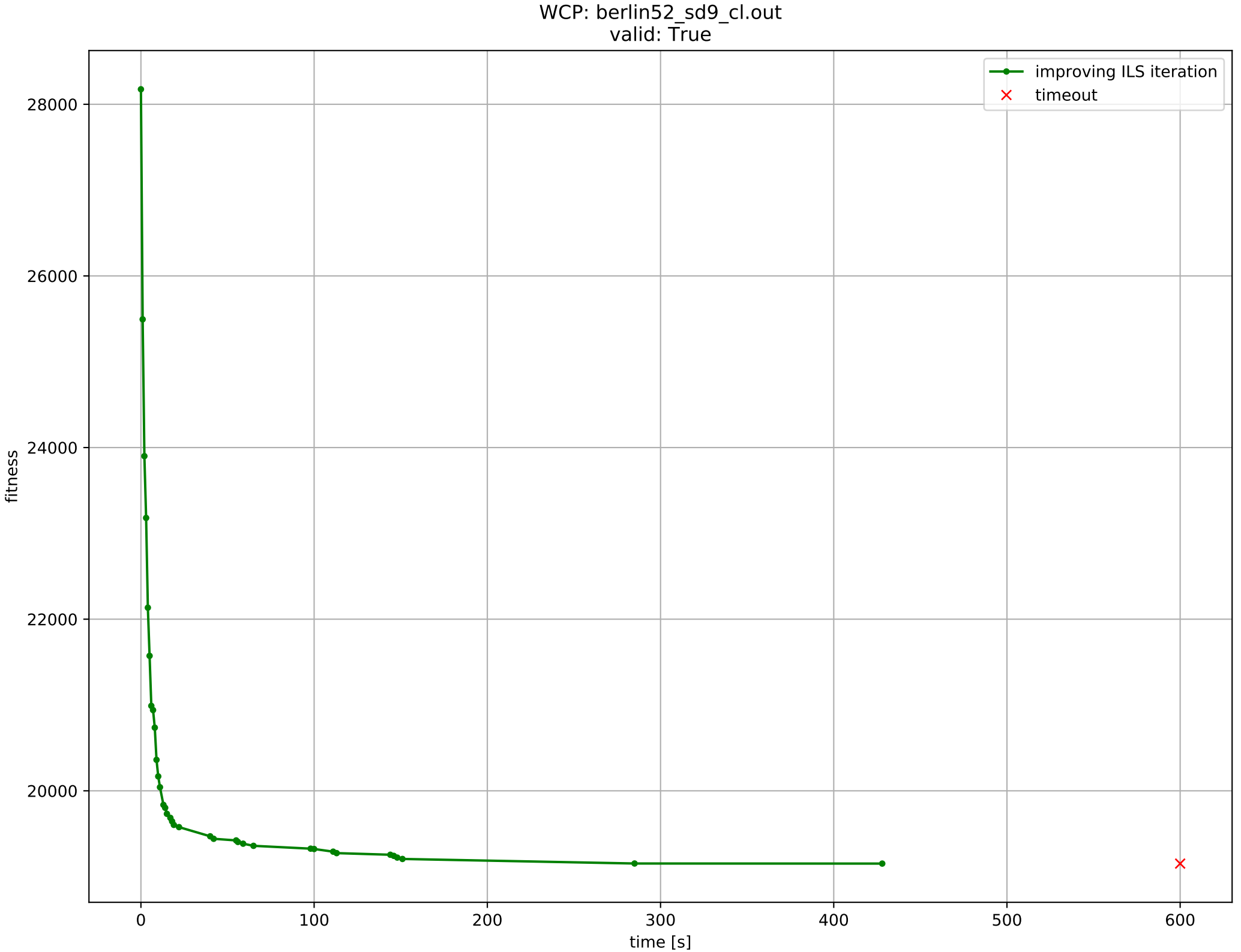

WCP: berlin52_sd4_cl.out
valid: True
improving ILS iteration
timeout
24000
22000
20000
18000
16000
14000
fitness
0
100
200
300
400
500
600
time [s]

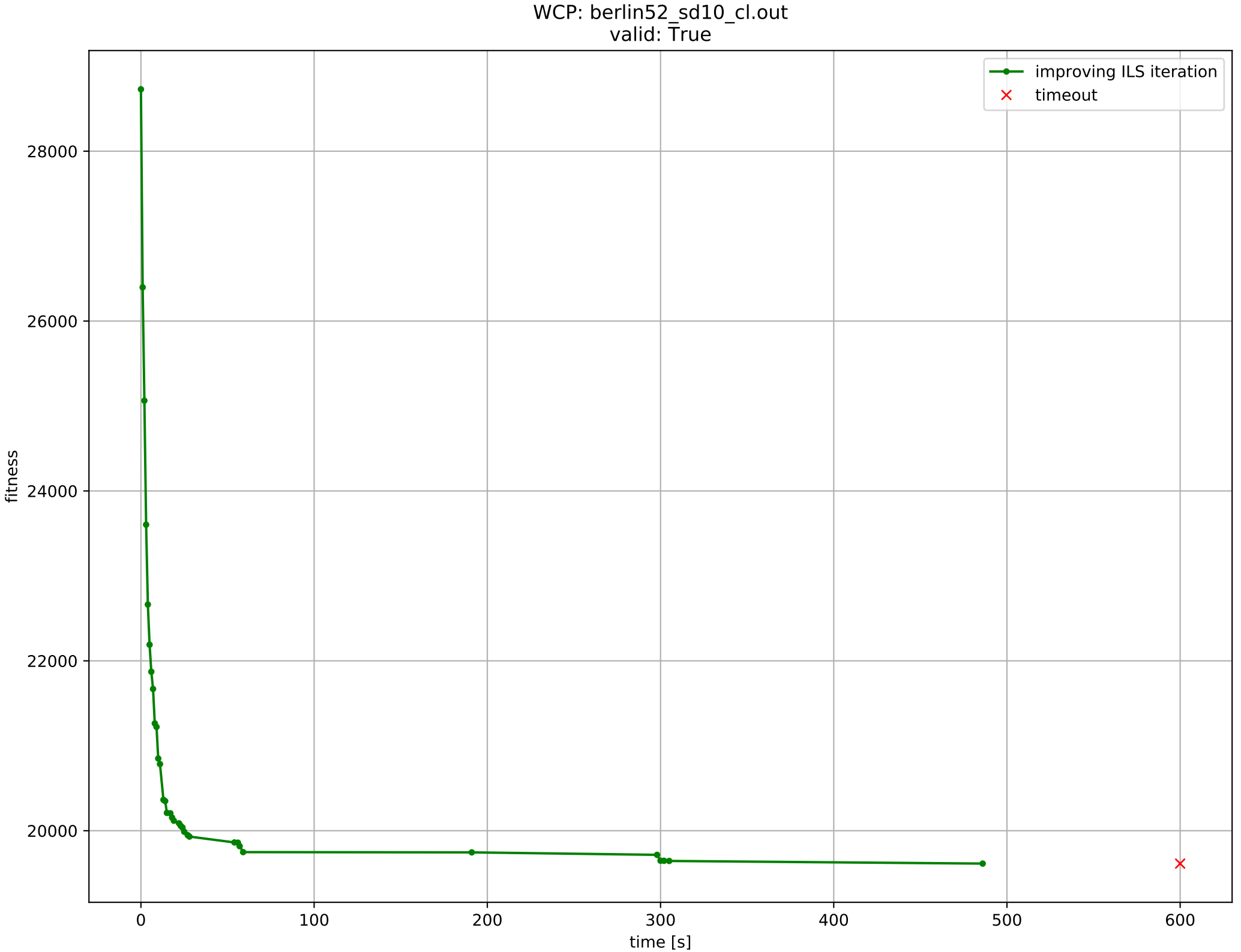

WCP: berlin52_sd5_cl.out
valid: True
improving ILS iteration
timeout
fitness
time [s]
26000
24000
22000
20000
18000
16000
14000
0
100
200
300
400
500
600

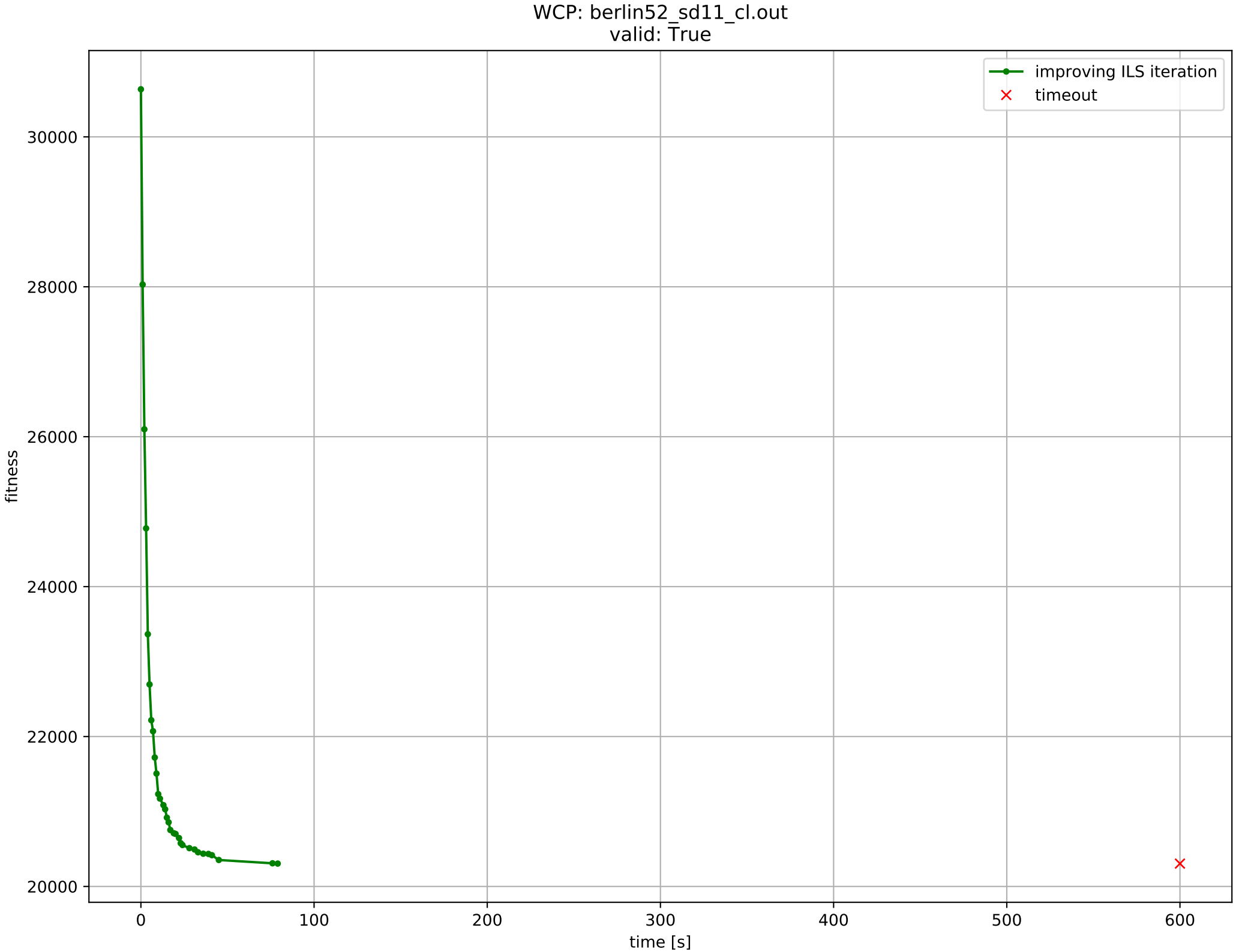

WCP: berlin52_sd6_cl.out
valid: True
improving ILS iteration
timeout
fitness
28000
26000
24000
22000
20000
18000
16000
0
100
200
300
400
500
600
time [s]

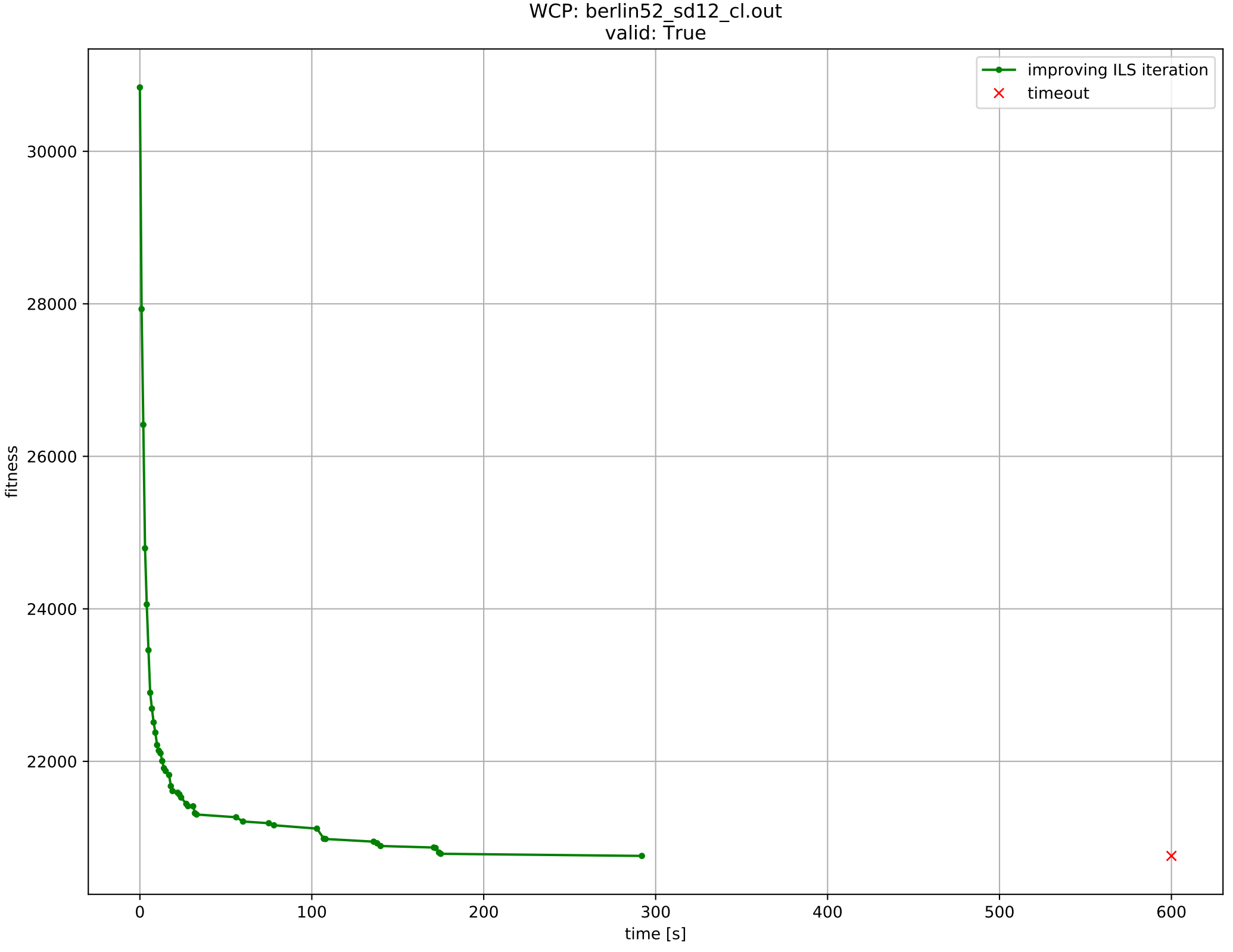

WCP: berlin52_sd7_cl.out
valid: True
improving ILS iteration
timeout
fitness
26000
24000
22000
20000
18000
0
100
200
300
400
500
600
time [s]

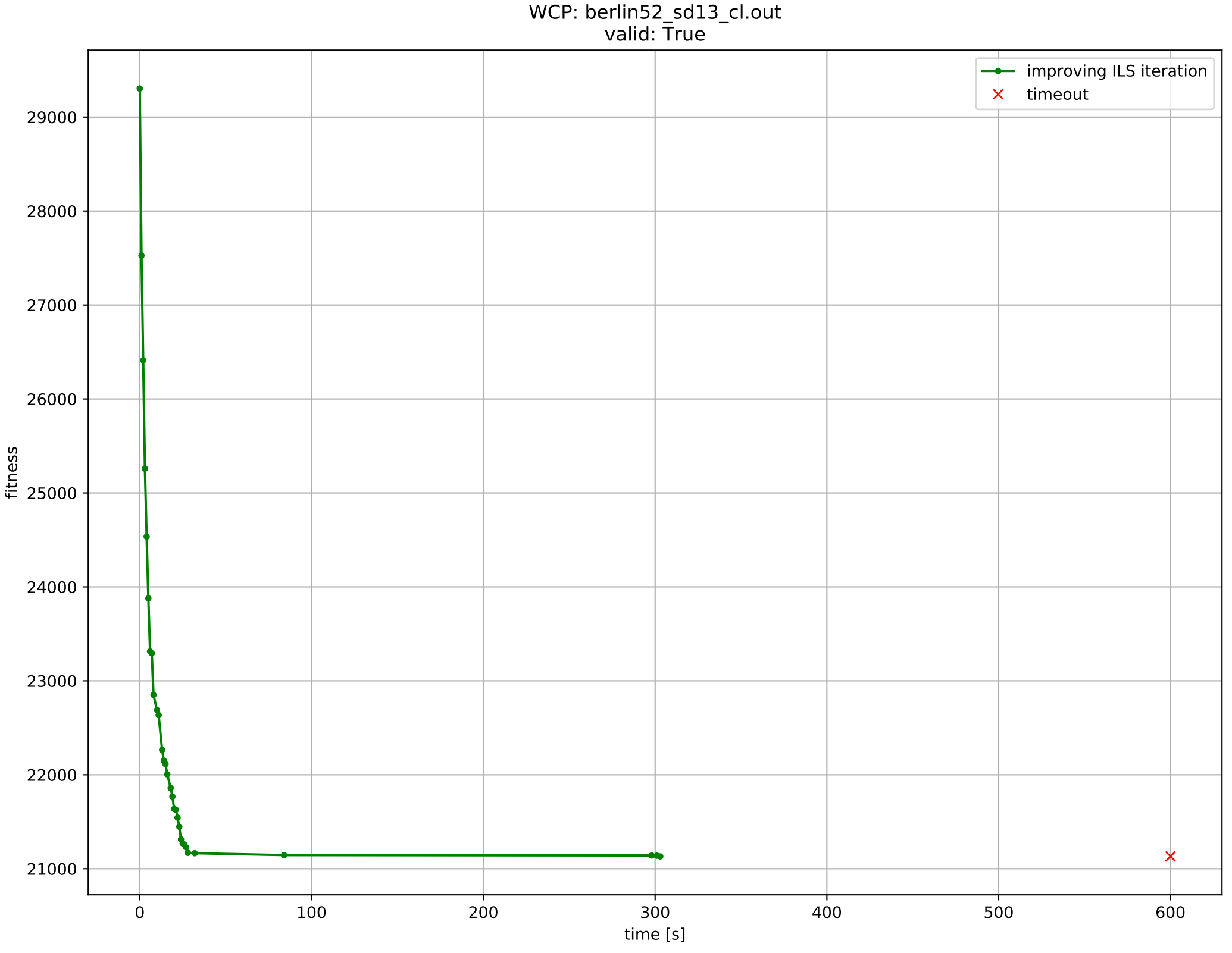

WCP: berlin52_sd8_cl.out
valid: True
improving ILS iteration
timeout
fitness
28000
26000
24000
22000
20000
18000
0
100
200
300
400
500
600
time [s]

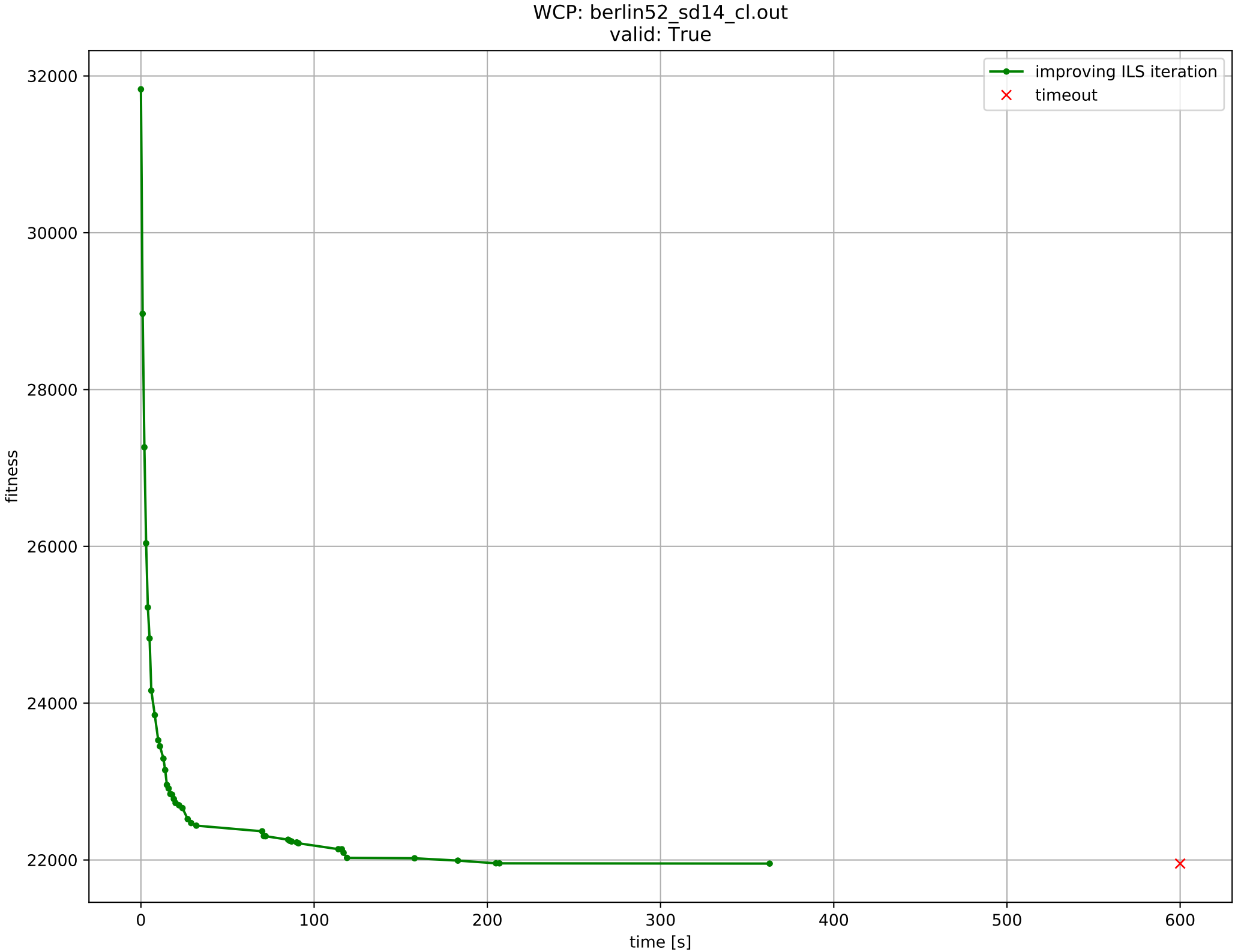

WCP: berlin52_sd9_cl.out
valid: True
improving ILS iteration
timeout
28000
26000
24000
22000
20000
fitness
0
100
200
300
400
500
600
time [s]

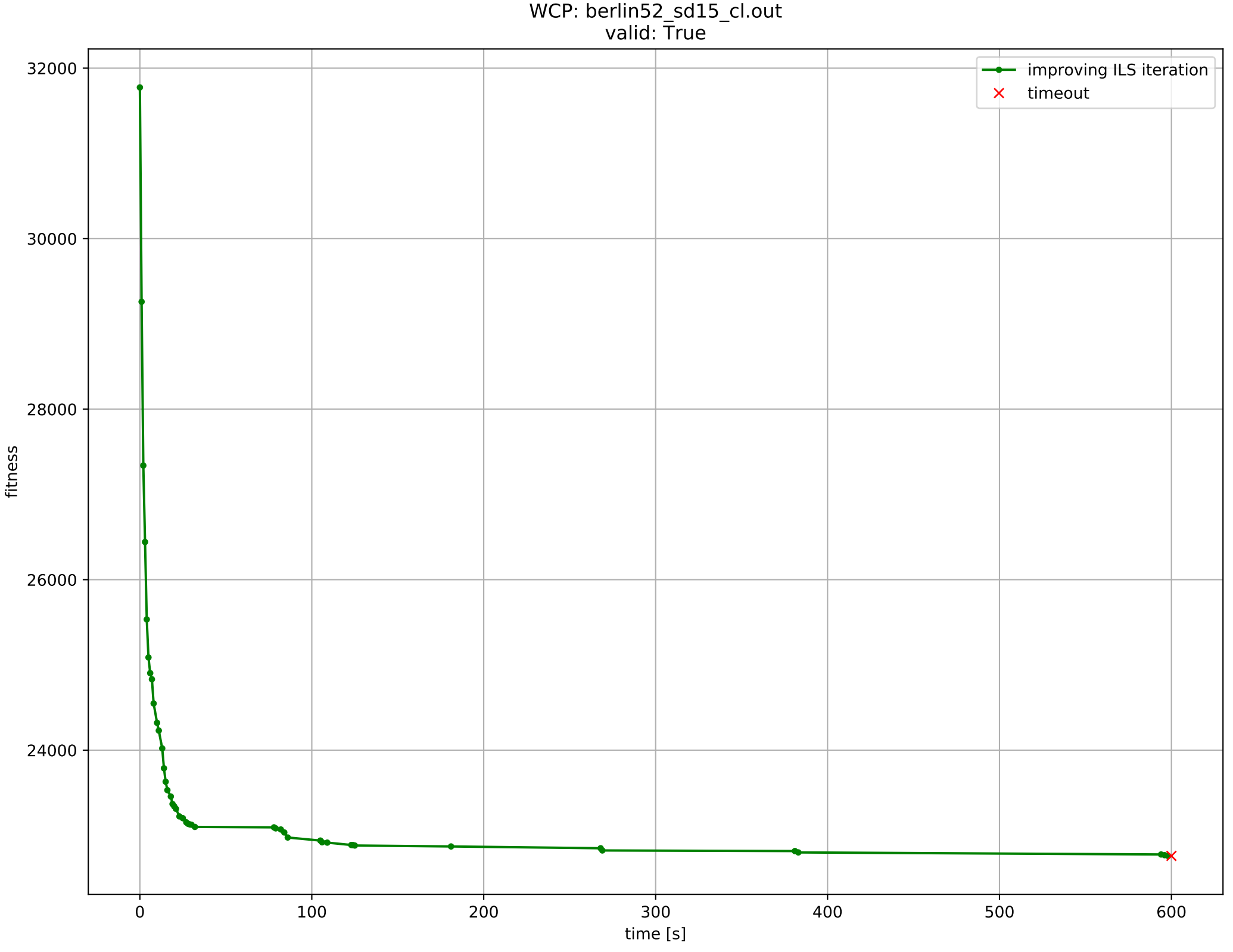

WCP: berlin52_sd10_cl.out
valid: True
improving ILS iteration
timeout
28000
26000
24000
22000
20000
fitness
0
100
200
300
400
500
600
time [s]

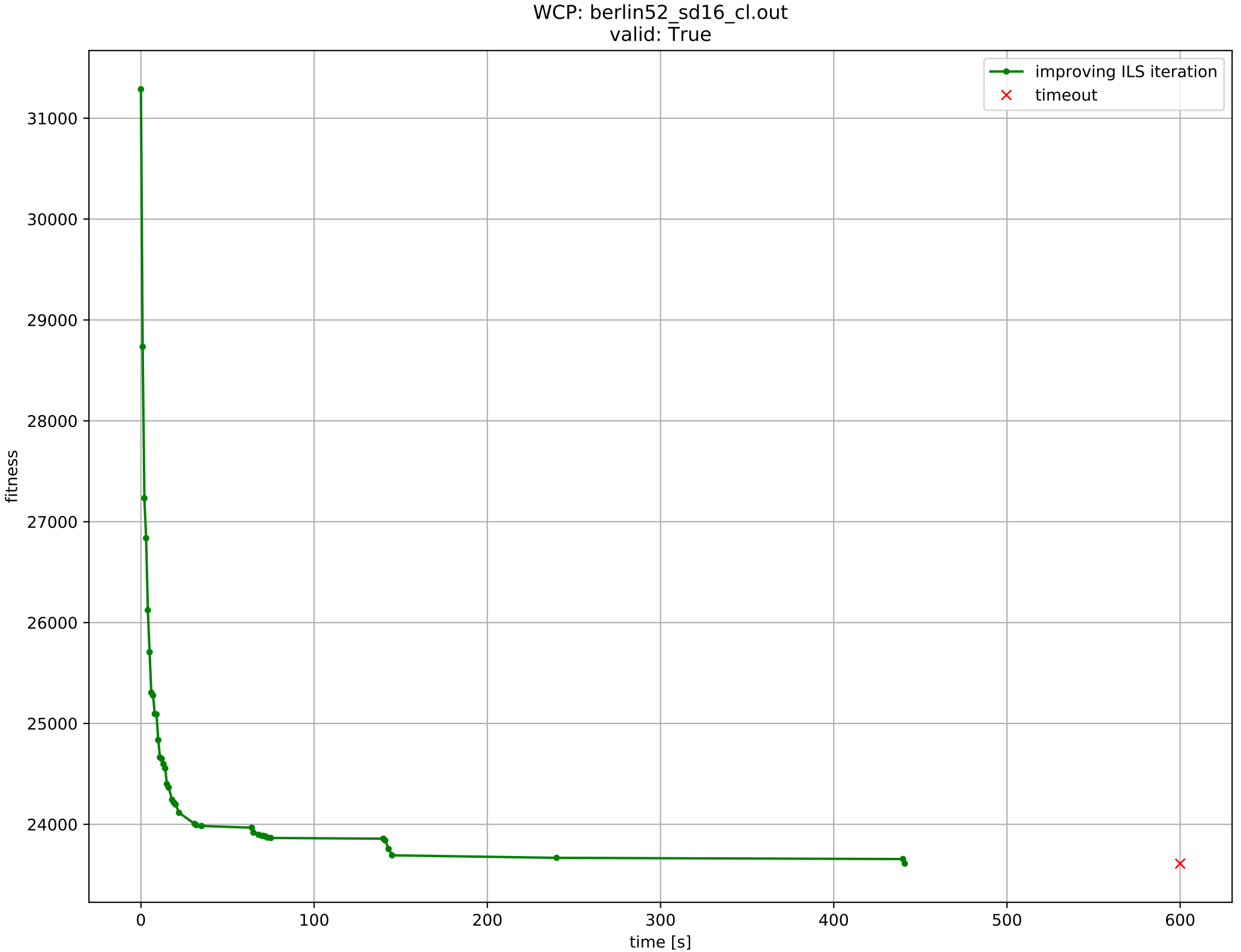

WCP: berlin52_sd11_cl.out
valid: True
improving ILS iteration
timeout
30000
28000
26000
24000
22000
20000
fitness
0
100
200
300
400
500
600
time [s]

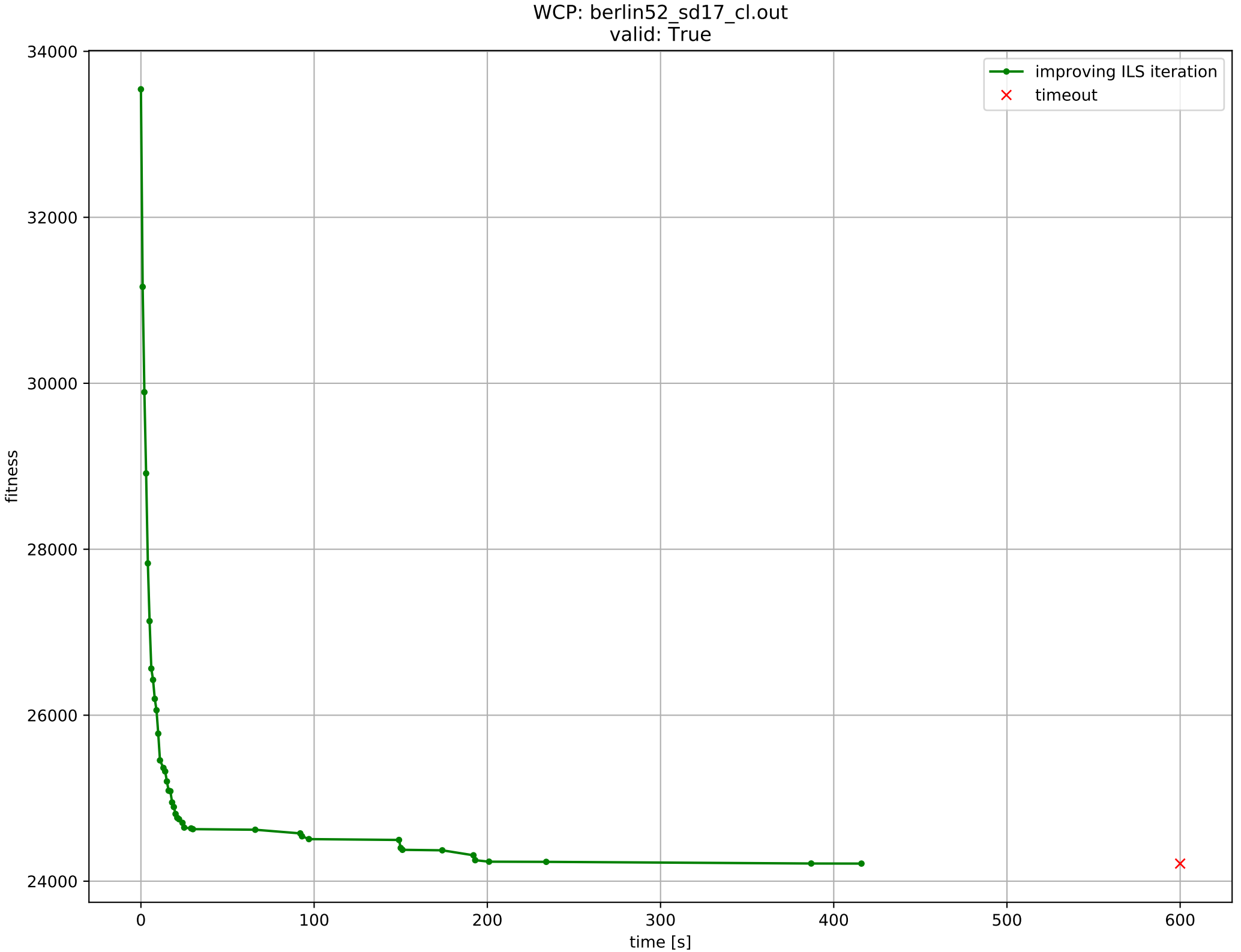

WCP: berlin52_sd12_cl.out
valid: True
improving ILS iteration
timeout
30000
28000
26000
24000
22000
fitness
0
100
200
300
400
500
600
time [s]

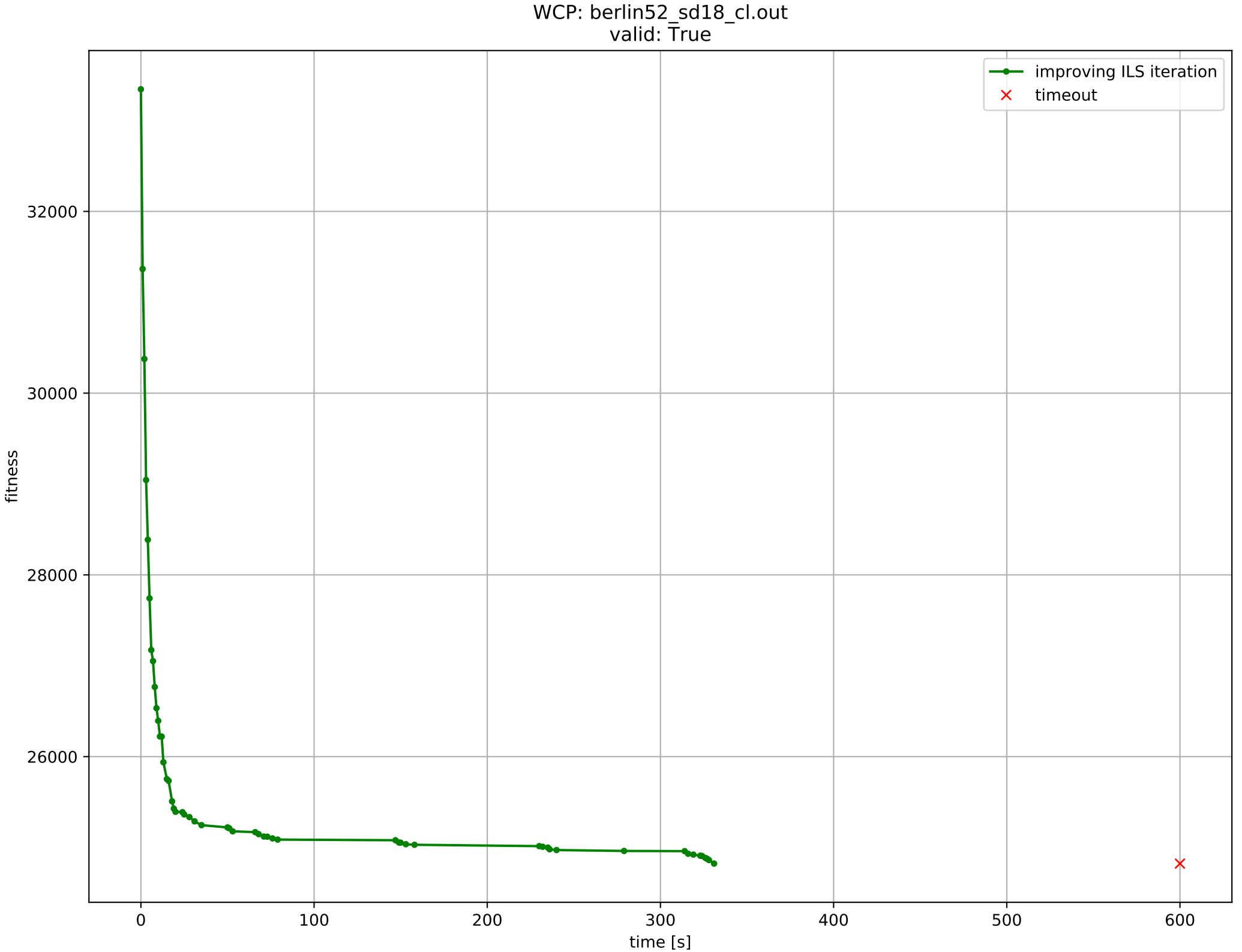

WCP: berlin52_sd13_cl.out
valid: True
improving ILS iteration
timeout
fitness
29000
28000
27000
26000
25000
24000
23000
22000
21000
0
100
200
300
400
500
600
time [s]

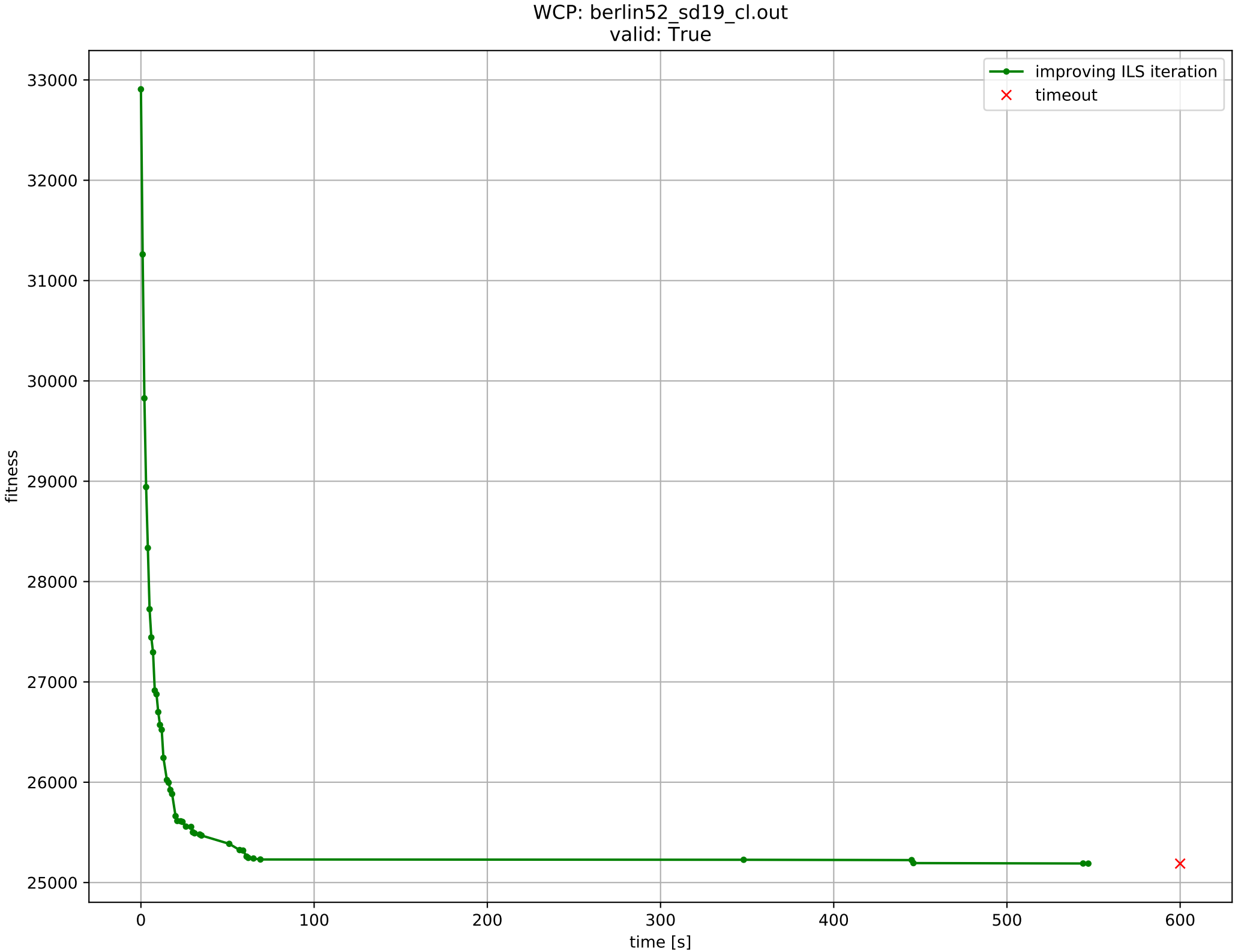

WCP: berlin52_sd14_cl.out
valid: True
improving ILS iteration
timeout
32000
30000
28000
26000
24000
22000
fitness
0
100
200
300
400
500
600
time [s]

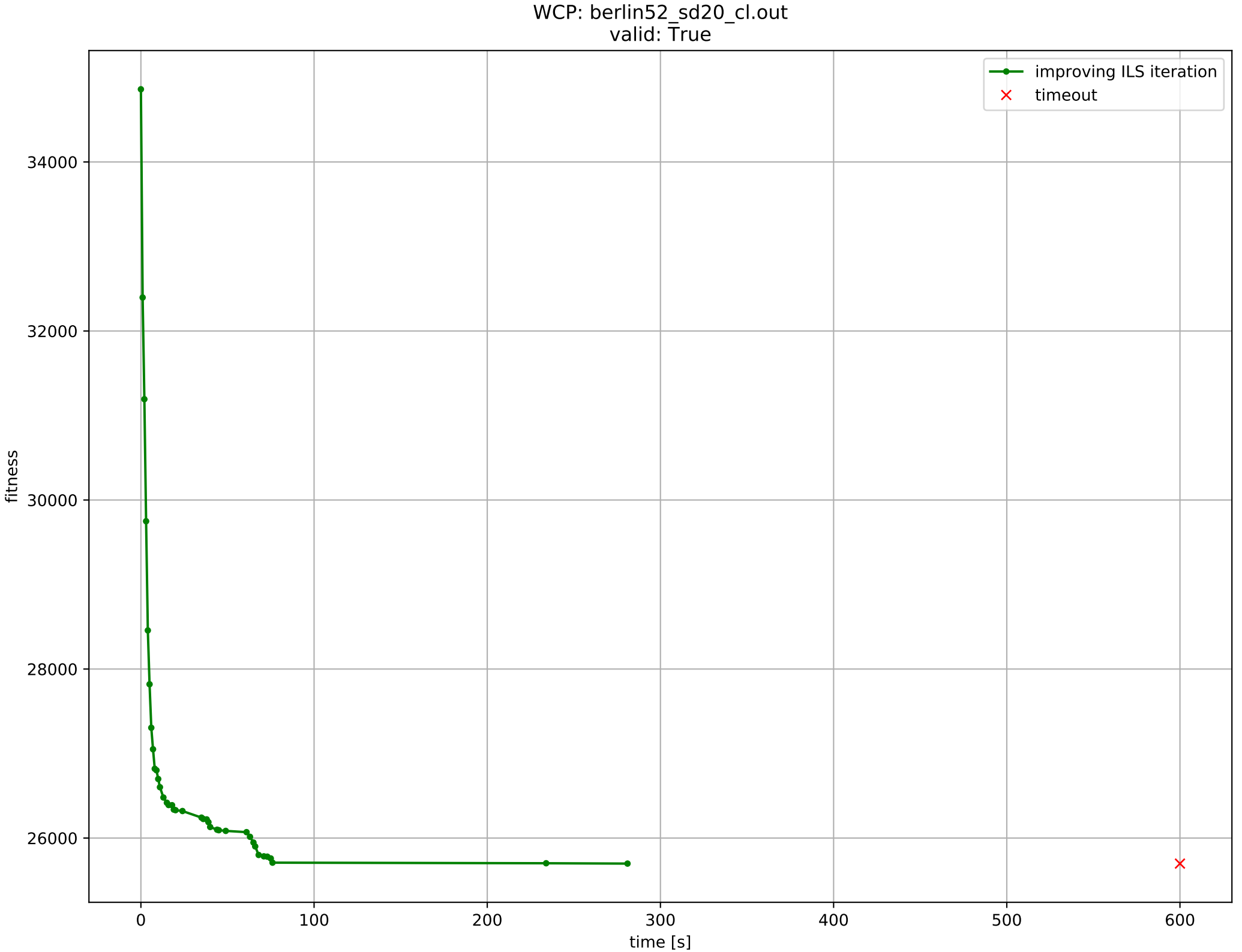

WCP: berlin52_sd15_cl.out
valid: True
improving ILS iteration
timeout
32000
30000
28000
26000
24000
fitness
0
100
200
300
400
500
600
time [s]

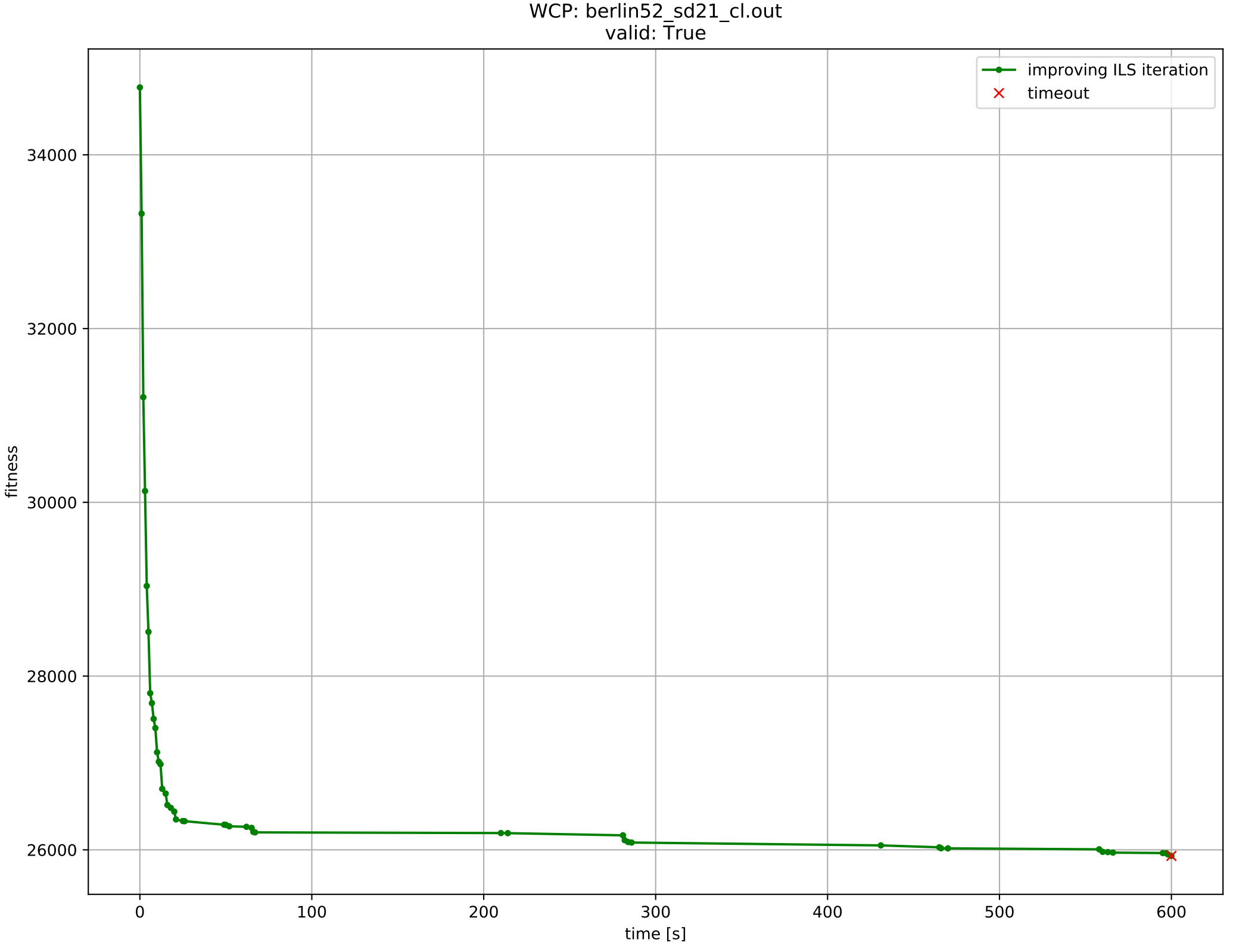

WCP: berlin52_sd16_cl.out
valid: True
improving ILS iteration
timeout
31000
30000
29000
28000
27000
26000
25000
24000
fitness
0
100
200
300
400
500
600
time [s]


WCP: berlin52_sd17_cl.out
valid: True
improving ILS iteration
timeout
fitness
34000
32000
30000
28000
26000
24000
0
100
200
300
400
500
600
time [s]

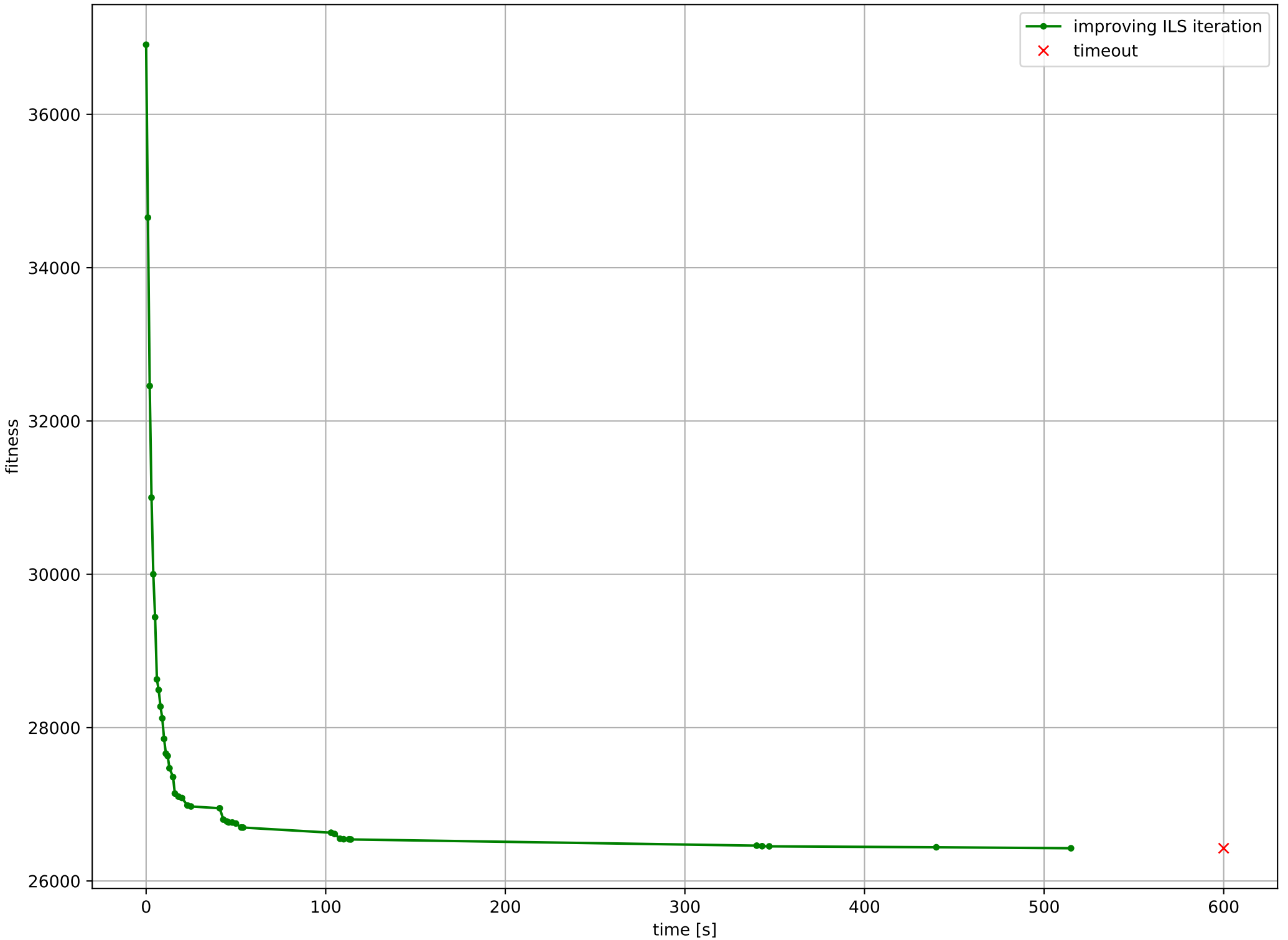

WCP: berlin52_sd18_cl.out
valid: True
improving ILS iteration
timeout
32000
30000
28000
26000
fitness
0
100
200
300
400
500
600
time [s]

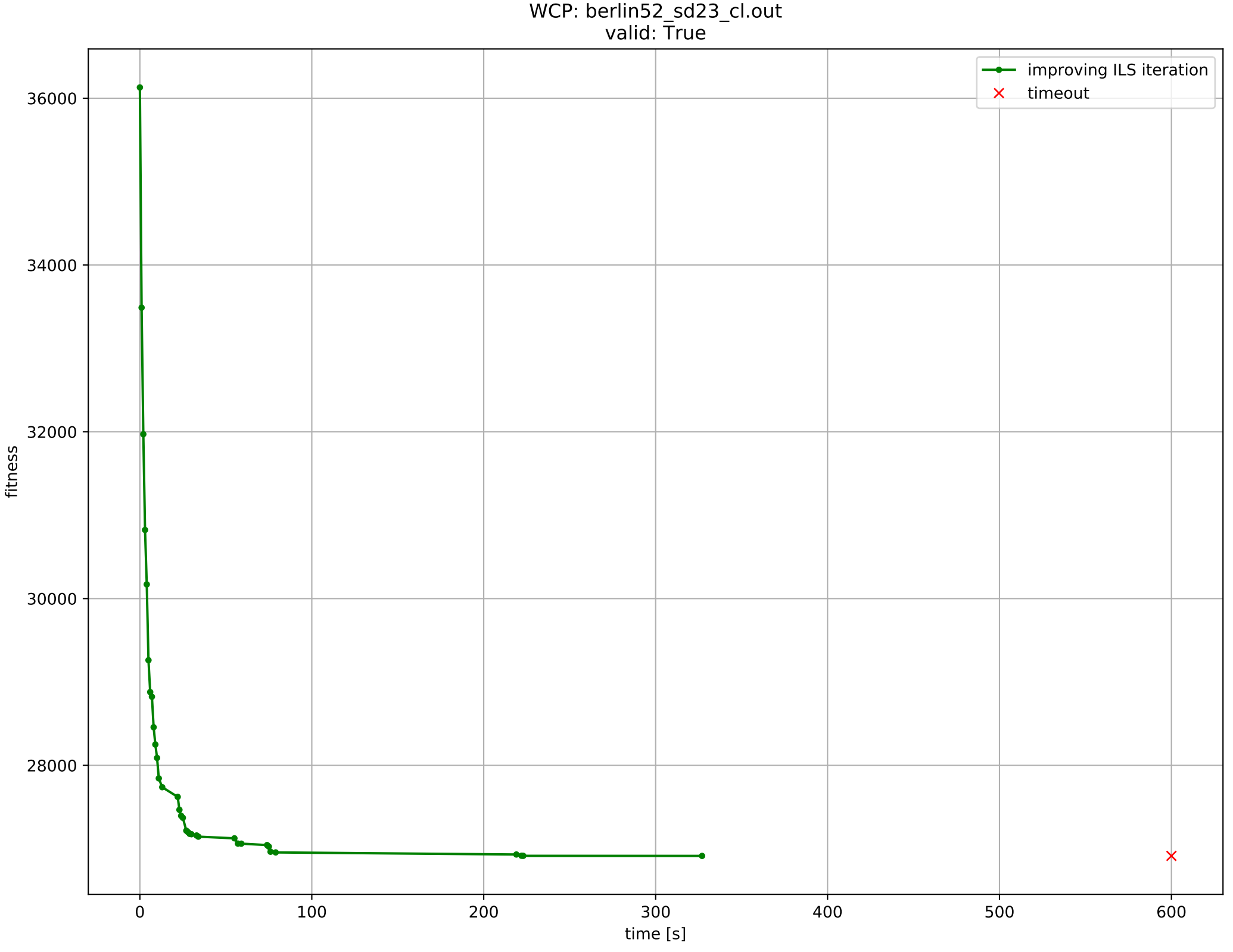

WCP: berlin52_sd19_cl.out
valid: True
improving ILS iteration
timeout
fitness
33000
32000
31000
30000
29000
28000
27000
26000
25000
0
100
200
300
400
500
600
time [s]

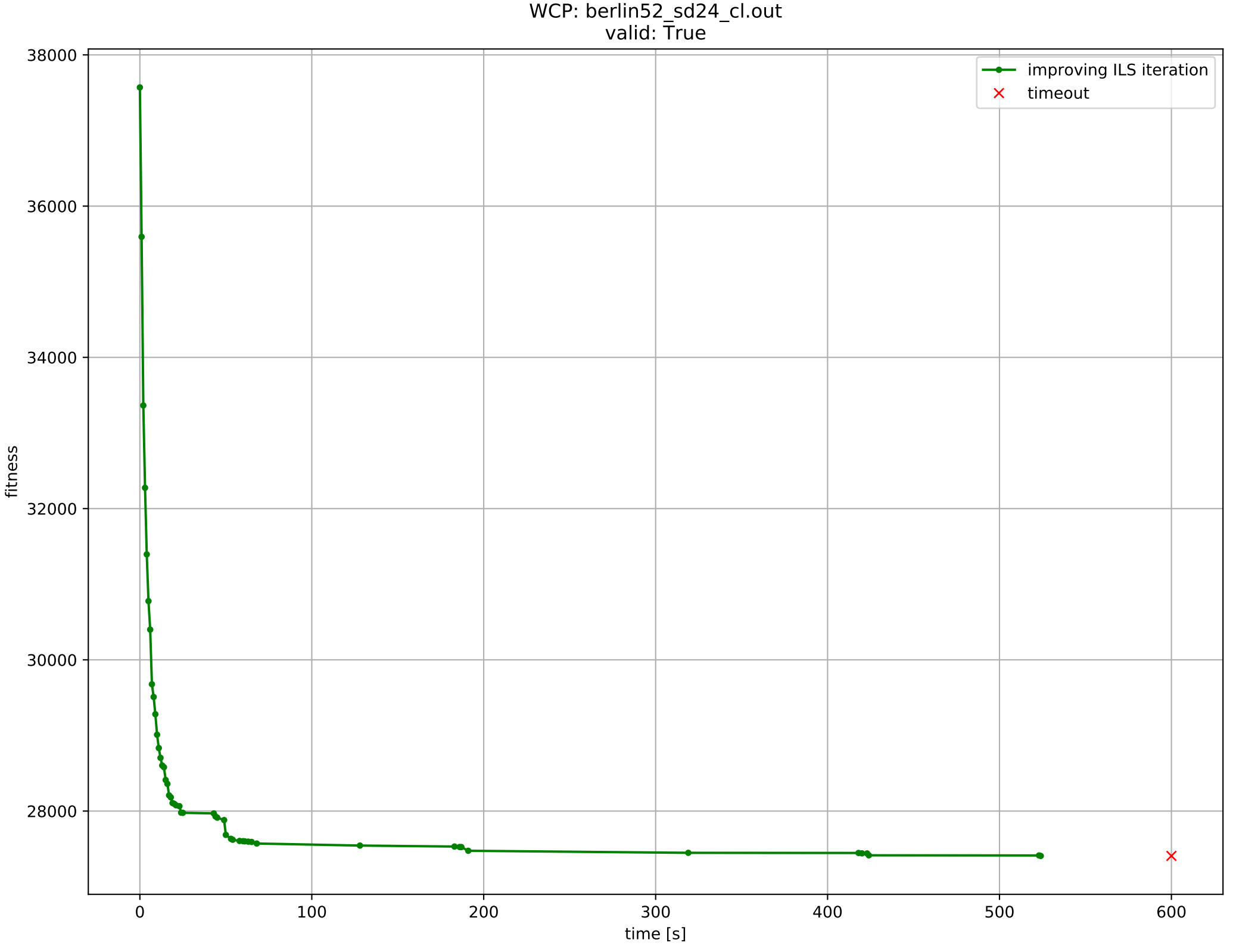

WCP: berlin52_sd20_cl.out
valid: True
improving ILS iteration
timeout
34000
32000
30000
28000
26000
fitness
0
100
200
300
400
500
600
time [s]

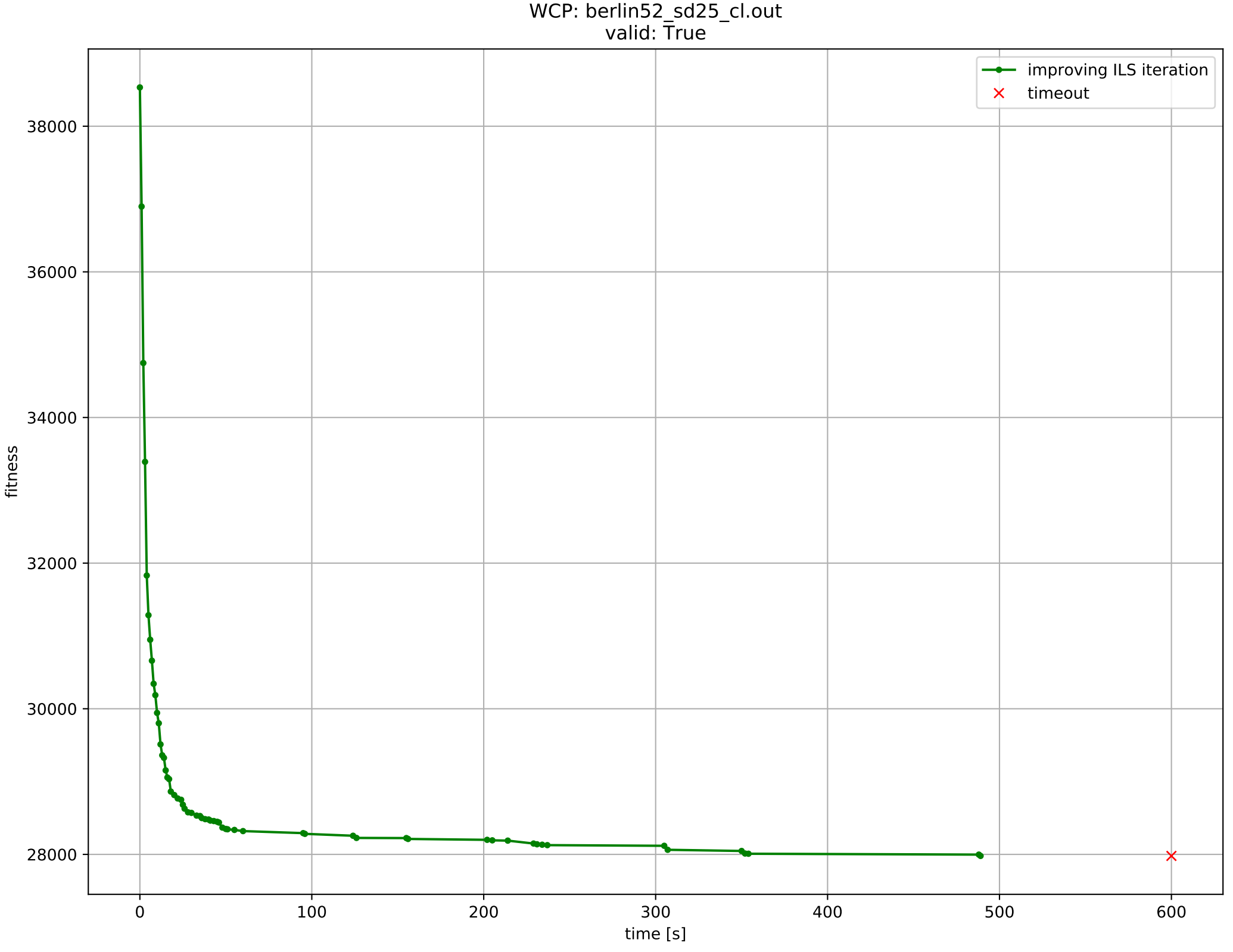

WCP: berlin52_sd21_cl.out
valid: True
improving ILS iteration
timeout
34000
32000
30000
28000
26000
fitness
0
100
200
300
400
500
600
time [s]

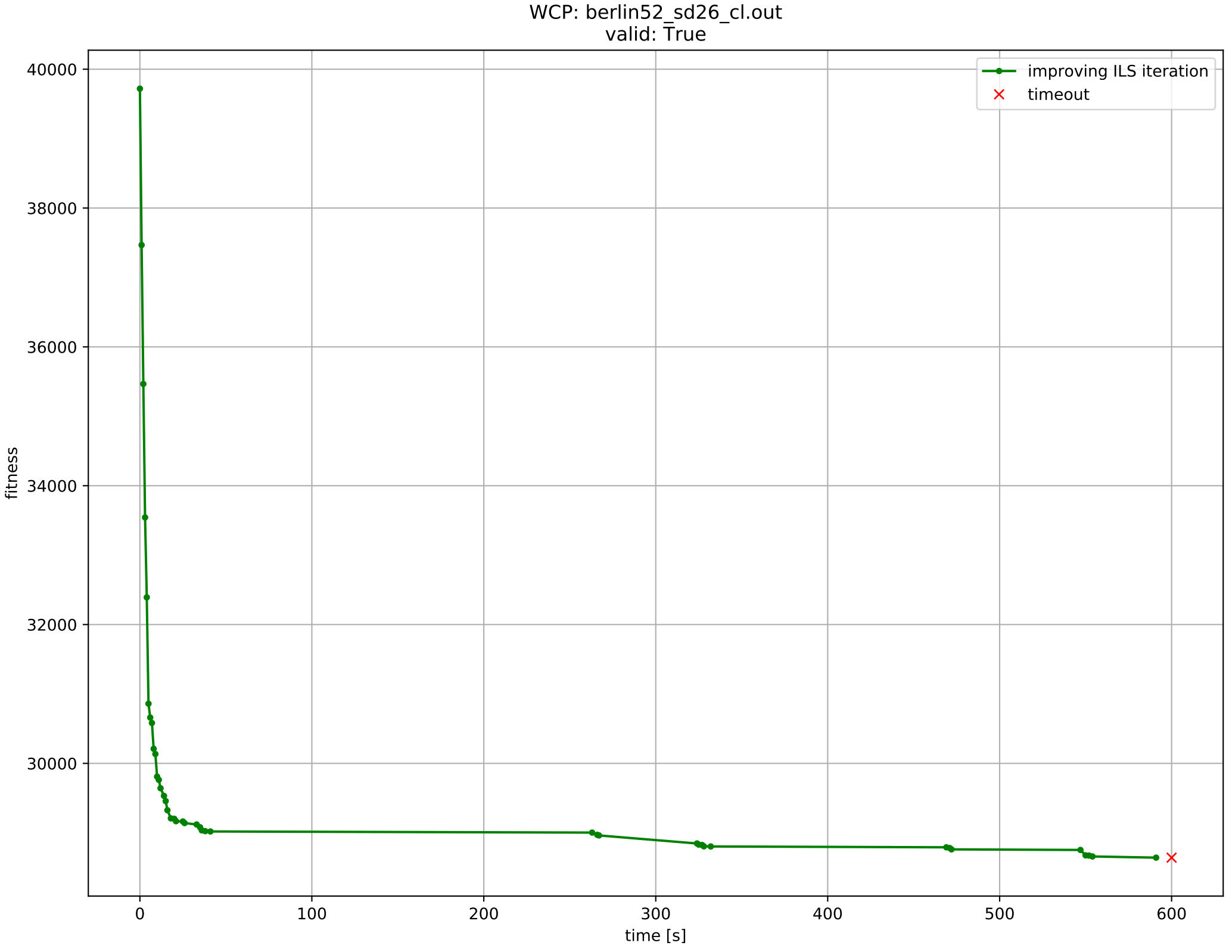
WCP: berlin52_sd22_cl.out
valid: True

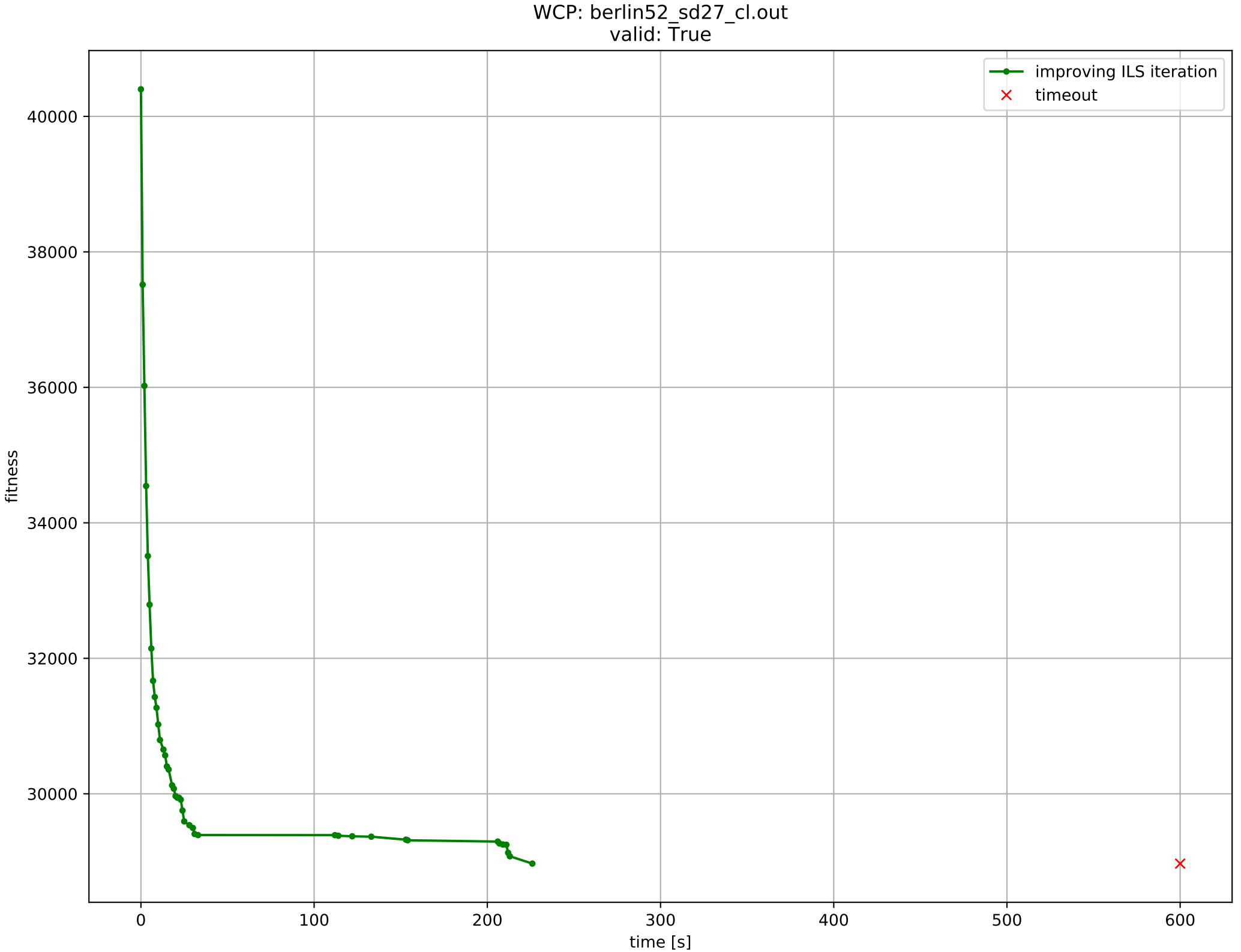


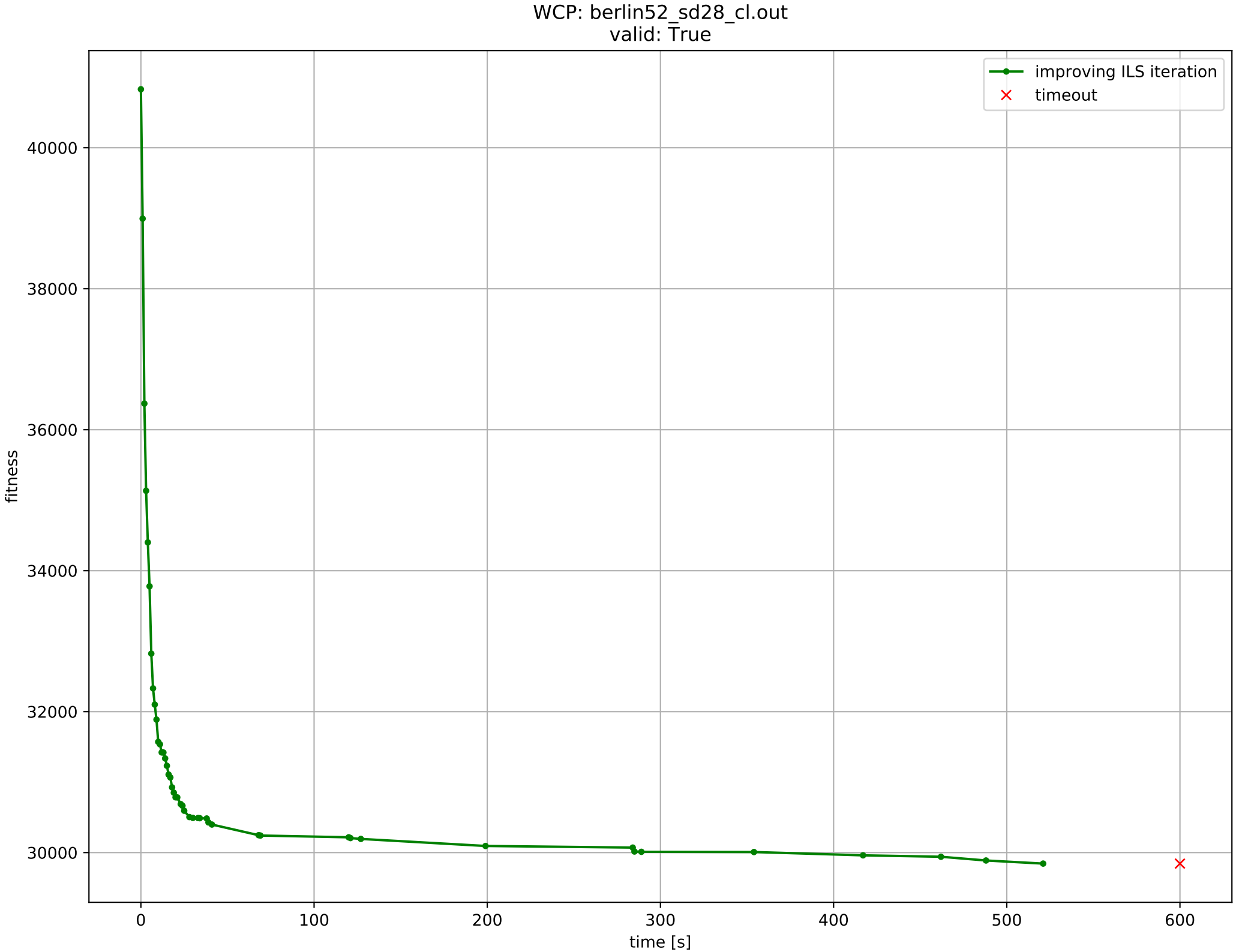

WCP: berlin52_sd23_cl.out
valid: True
improving ILS iteration
timeout
36000
34000
32000
30000
28000
fitness
0
100
200
300
400
500
600
time [s]

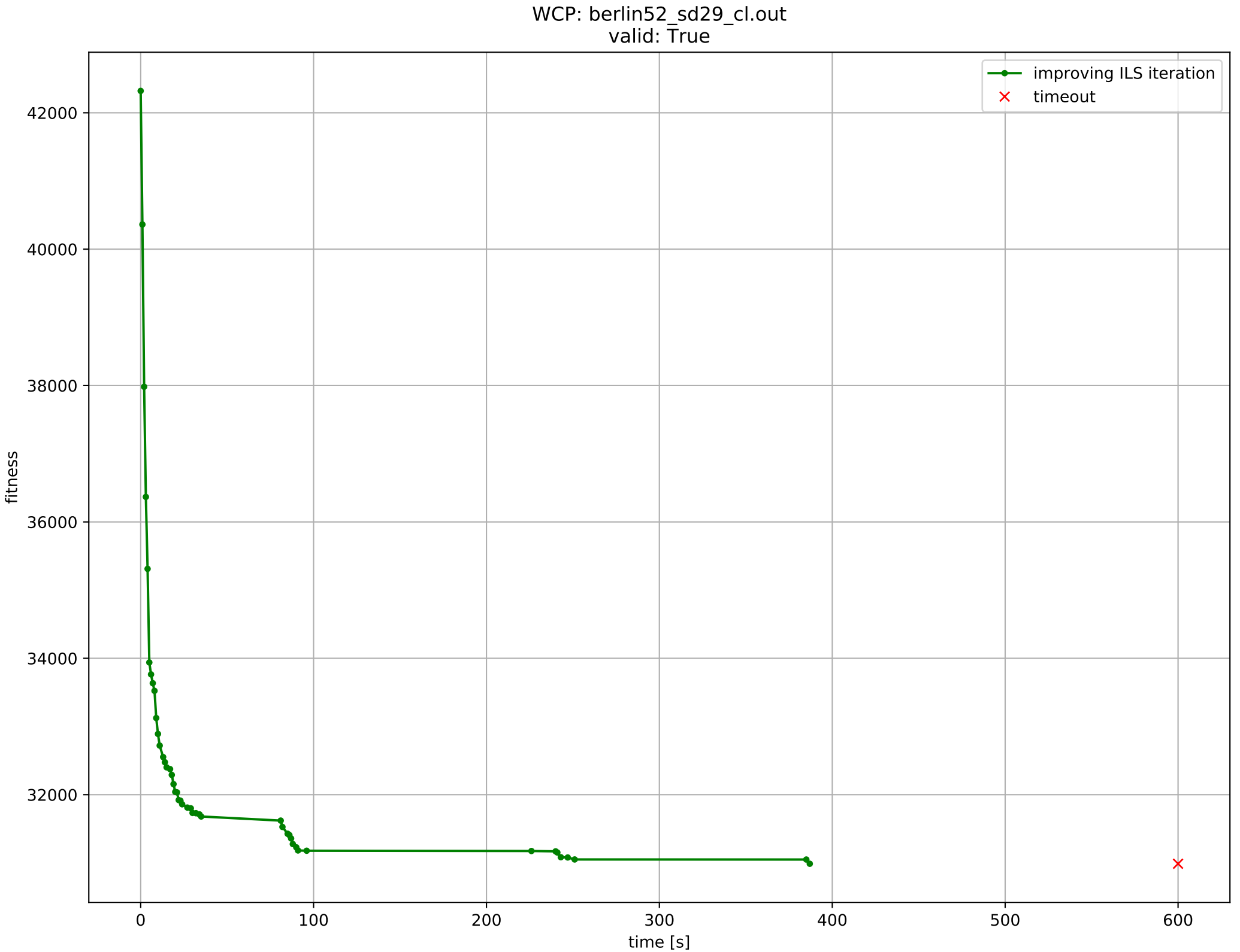

WCP: berlin52_sd24_cl.out
valid: True
improving ILS iteration
timeout
38000
36000
34000
32000
30000
28000
fitness
0
100
200
300
400
500
600
time [s]

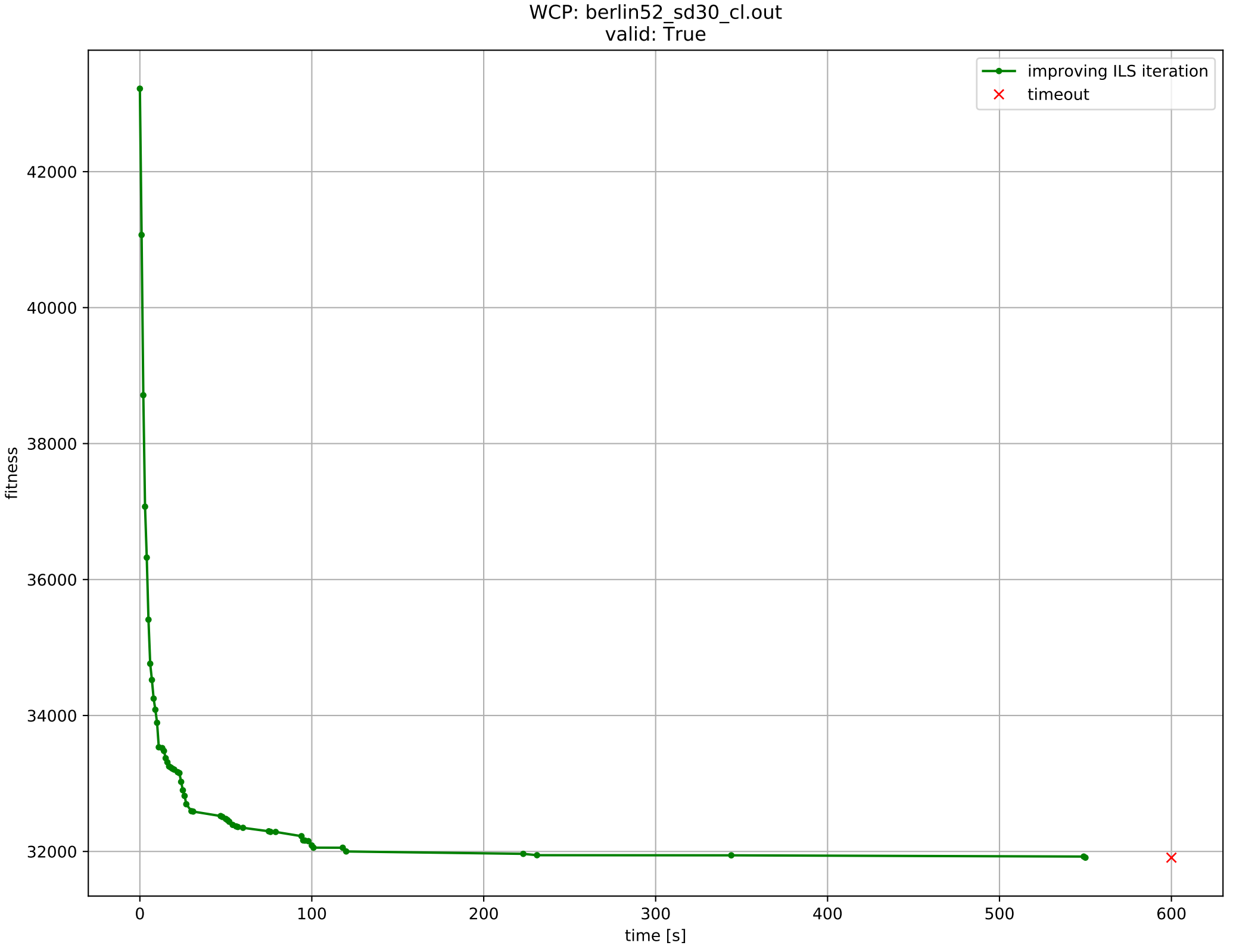

WCP: berlin52_sd25_cl.out
valid: True
improving ILS iteration
timeout
38000
36000
34000
32000
30000
28000
fitness
0
100
200
300
400
500
600
time [s]

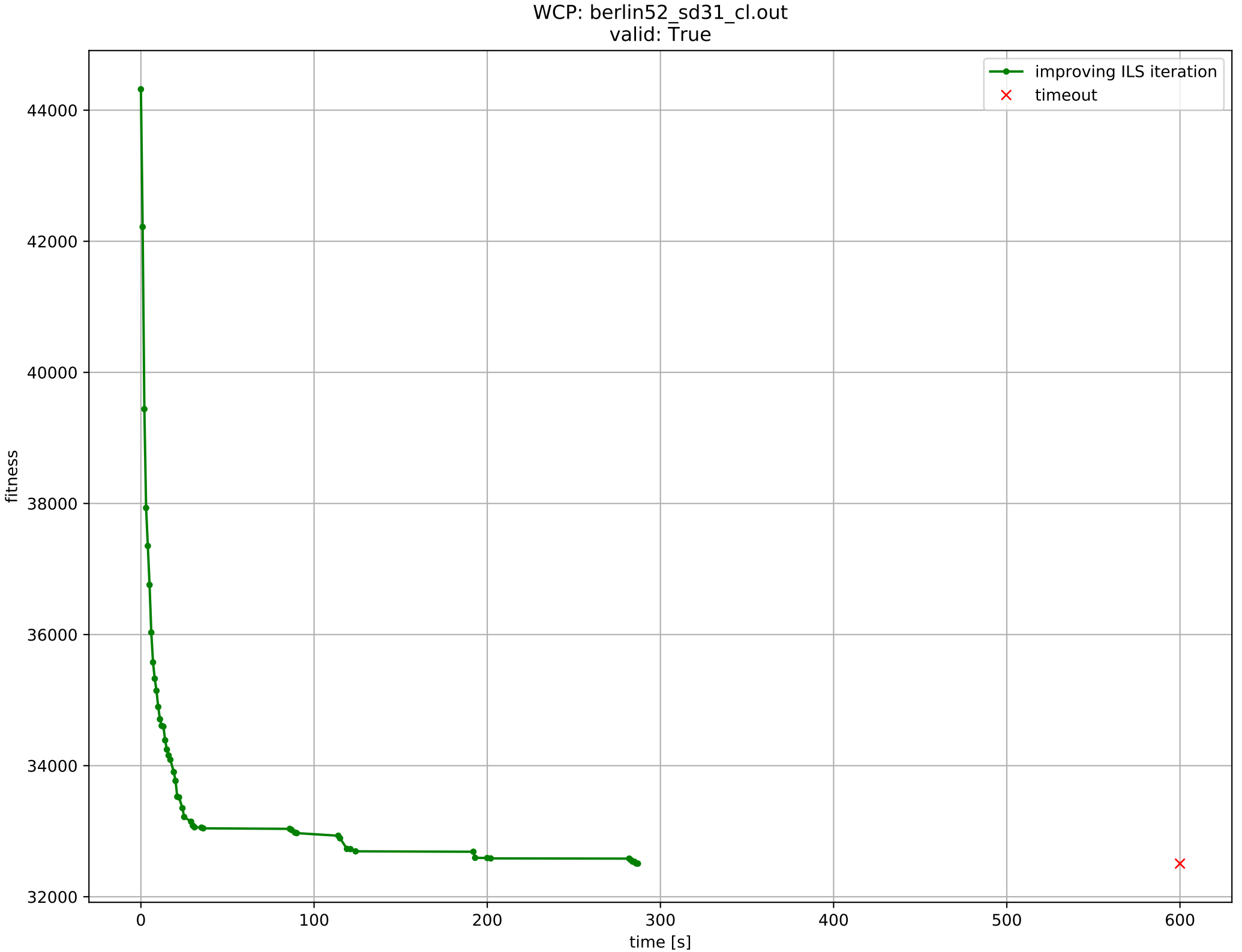

WCP: berlin52_sd26_cl.out
valid: True
improving ILS iteration
timeout
fitness
40000
38000
36000
34000
32000
30000
0
100
200
300
400
500
600
time [s]

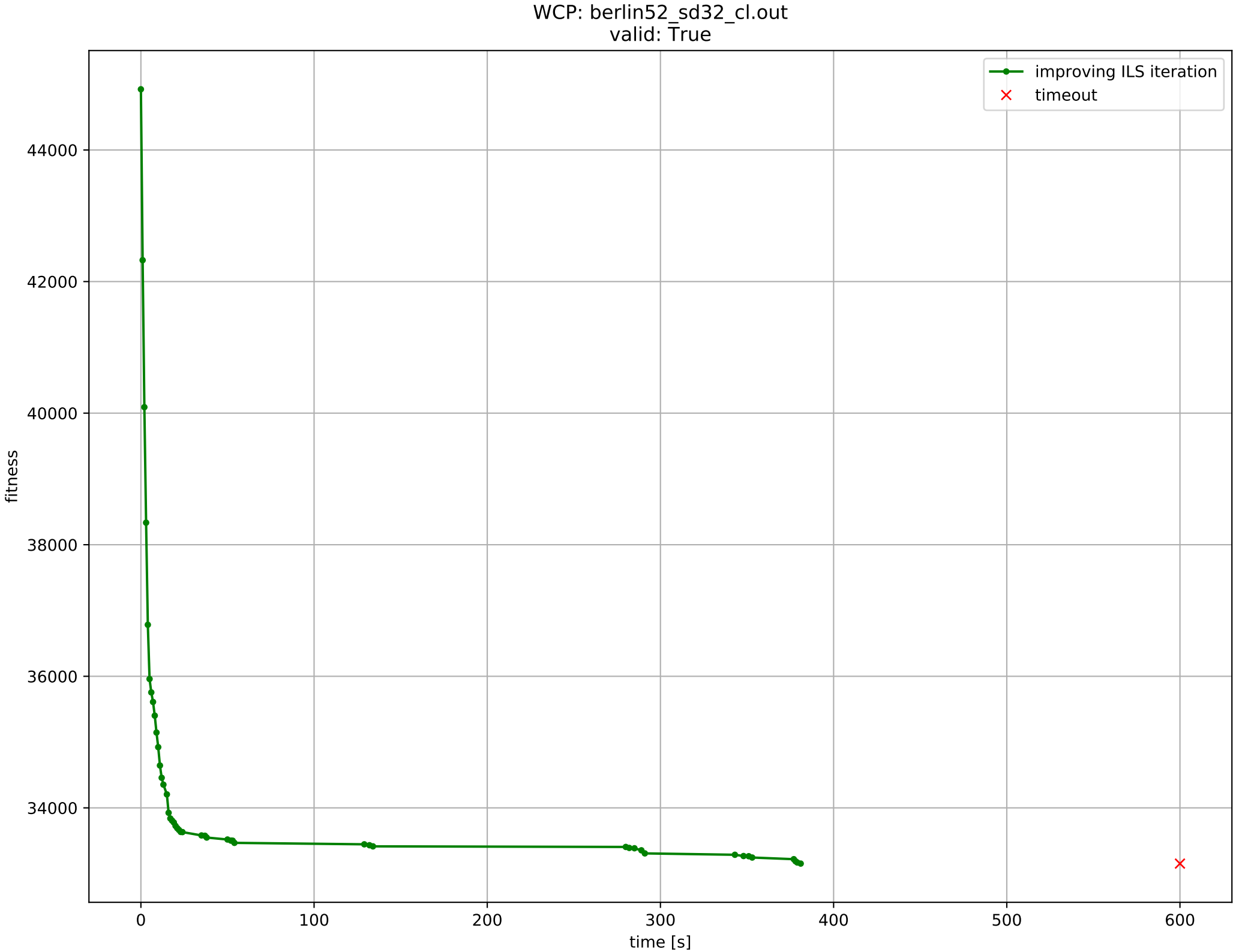

WCP: berlin52_sd27_cl.out
valid: True
improving ILS iteration
timeout
fitness
40000
38000
36000
34000
32000
30000
0
100
200
300
400
500
600
time [s]

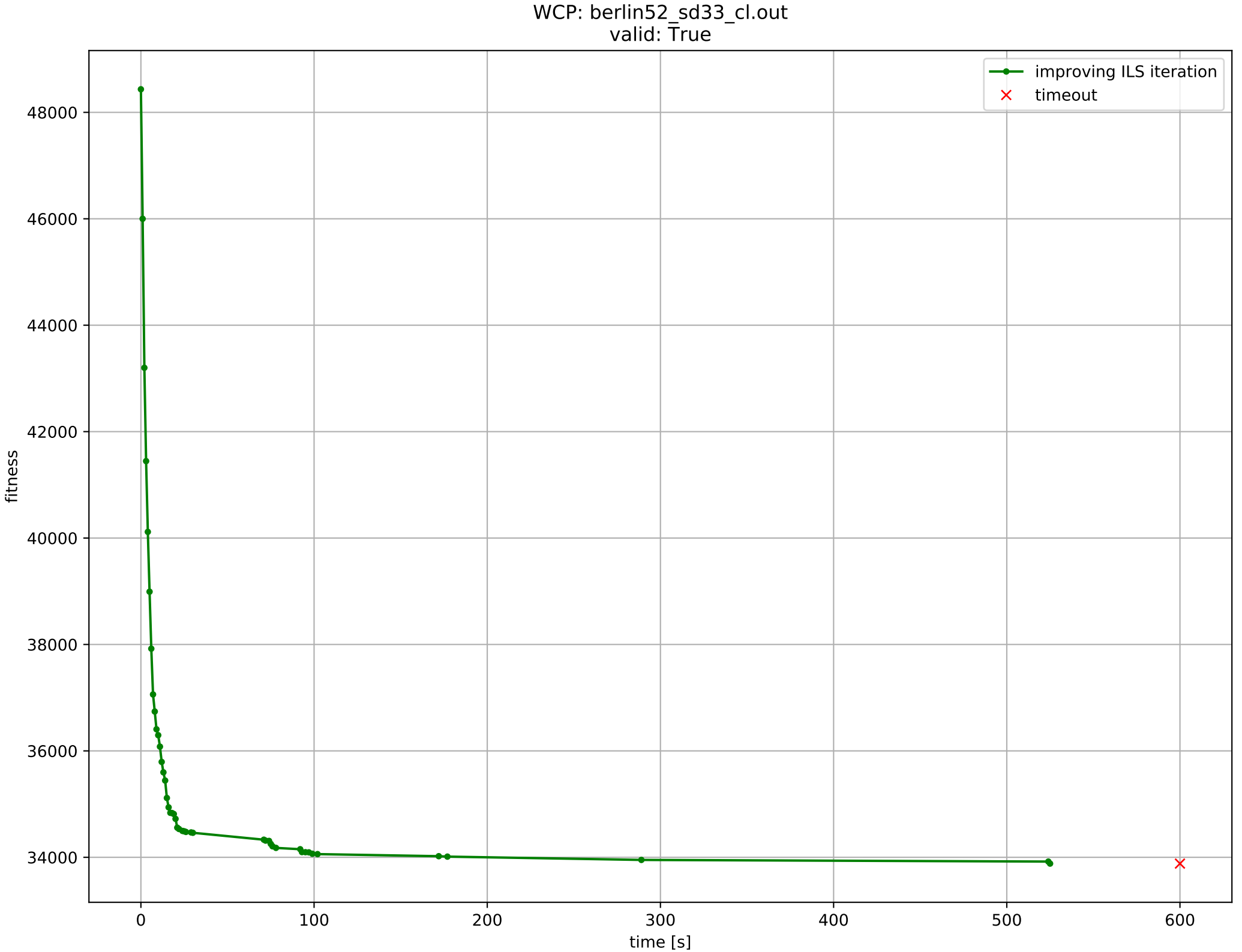

WCP: berlin52_sd28_cl.out
valid: True
improving ILS iteration
timeout
40000
38000
36000
34000
32000
30000
fitness
0
100
200
300
400
500
600
time [s]

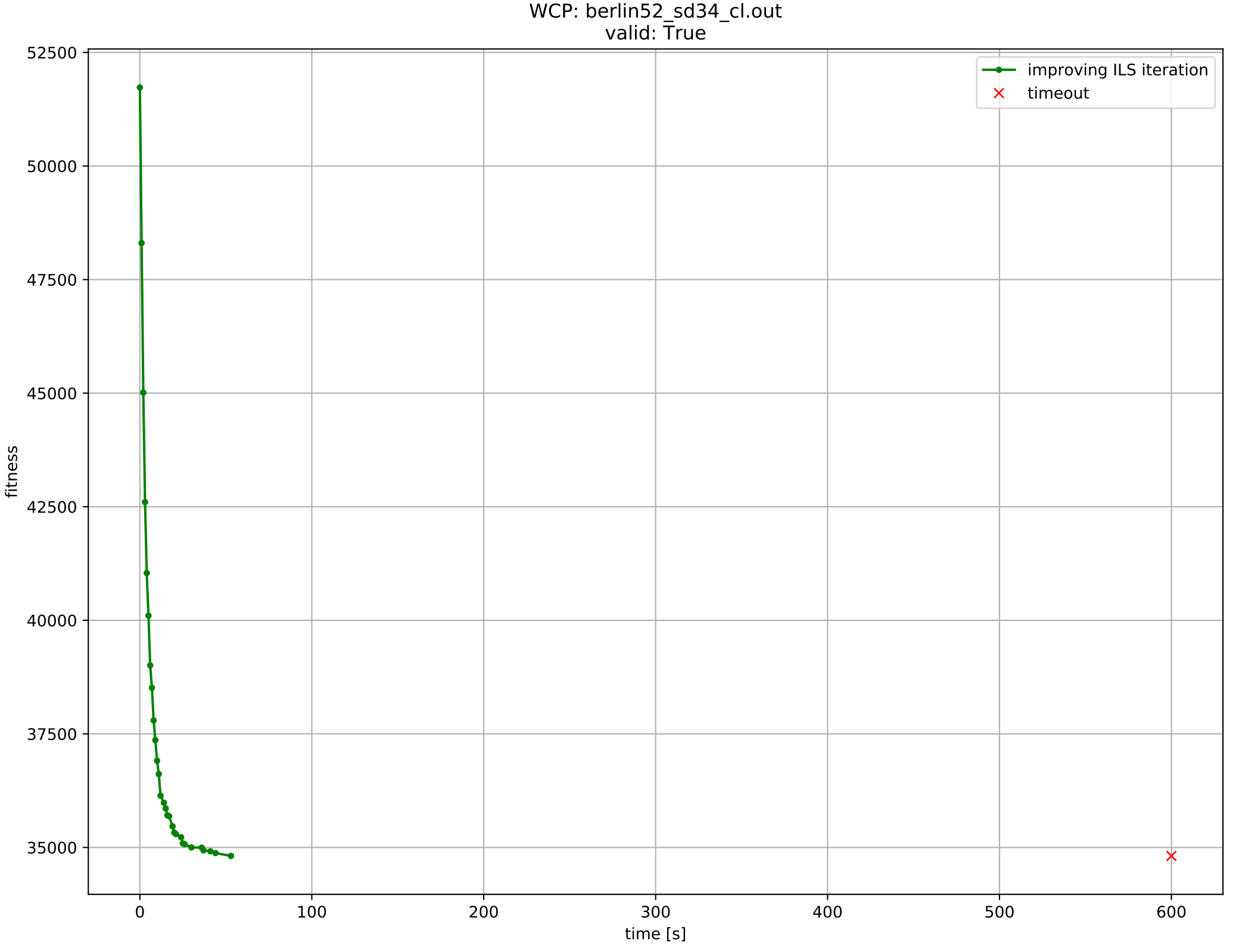

WCP: berlin52_sd29_cl.out
valid: True
improving ILS iteration
timeout
42000
40000
38000
36000
34000
32000
fitness
0
100
200
300
400
500
600
time [s]

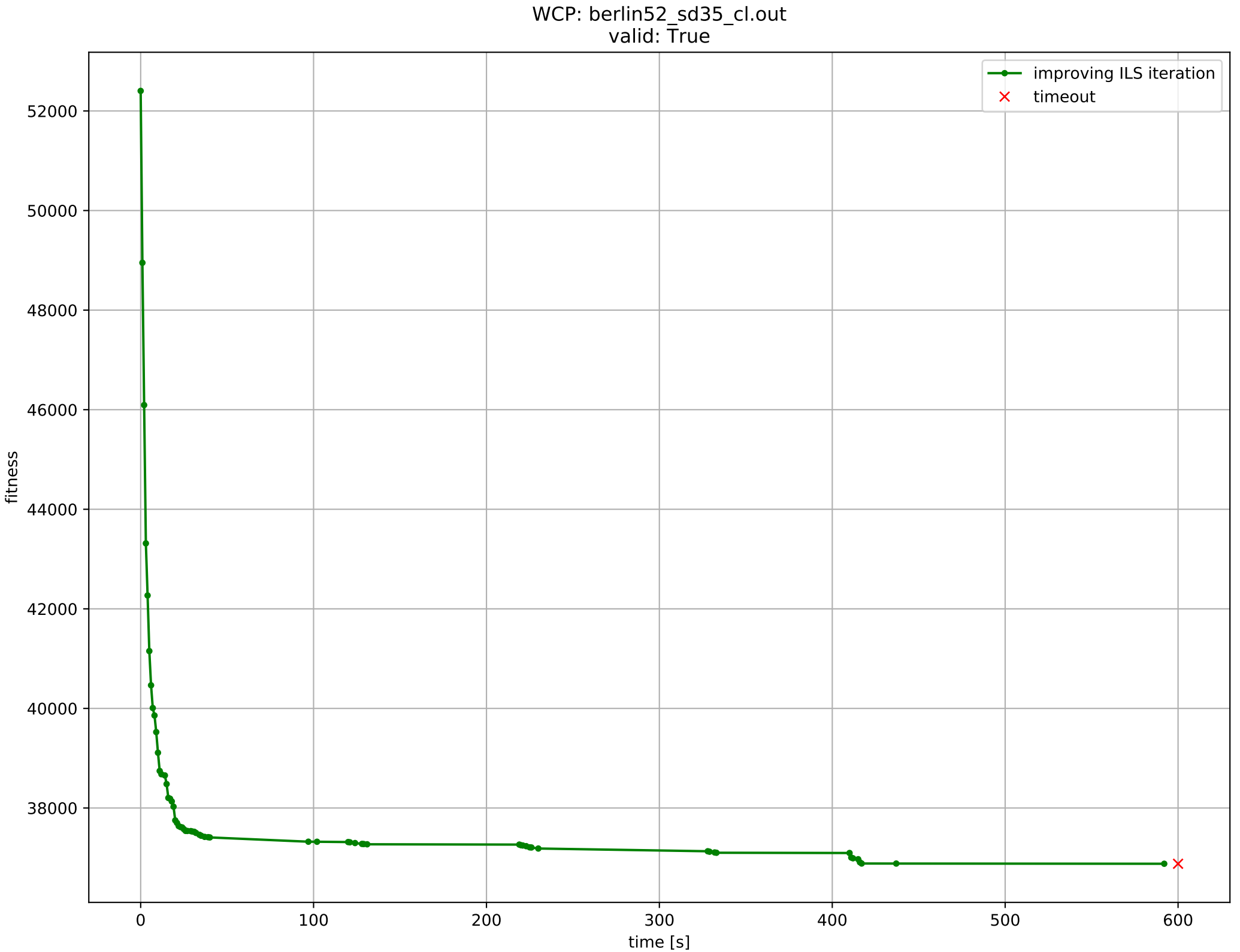

WCP: berlin52_sd30_cl.out
valid: True
improving ILS iteration
timeout
fitness
42000
40000
38000
36000
34000
32000
0
100
200
300
400
500
600
time [s]

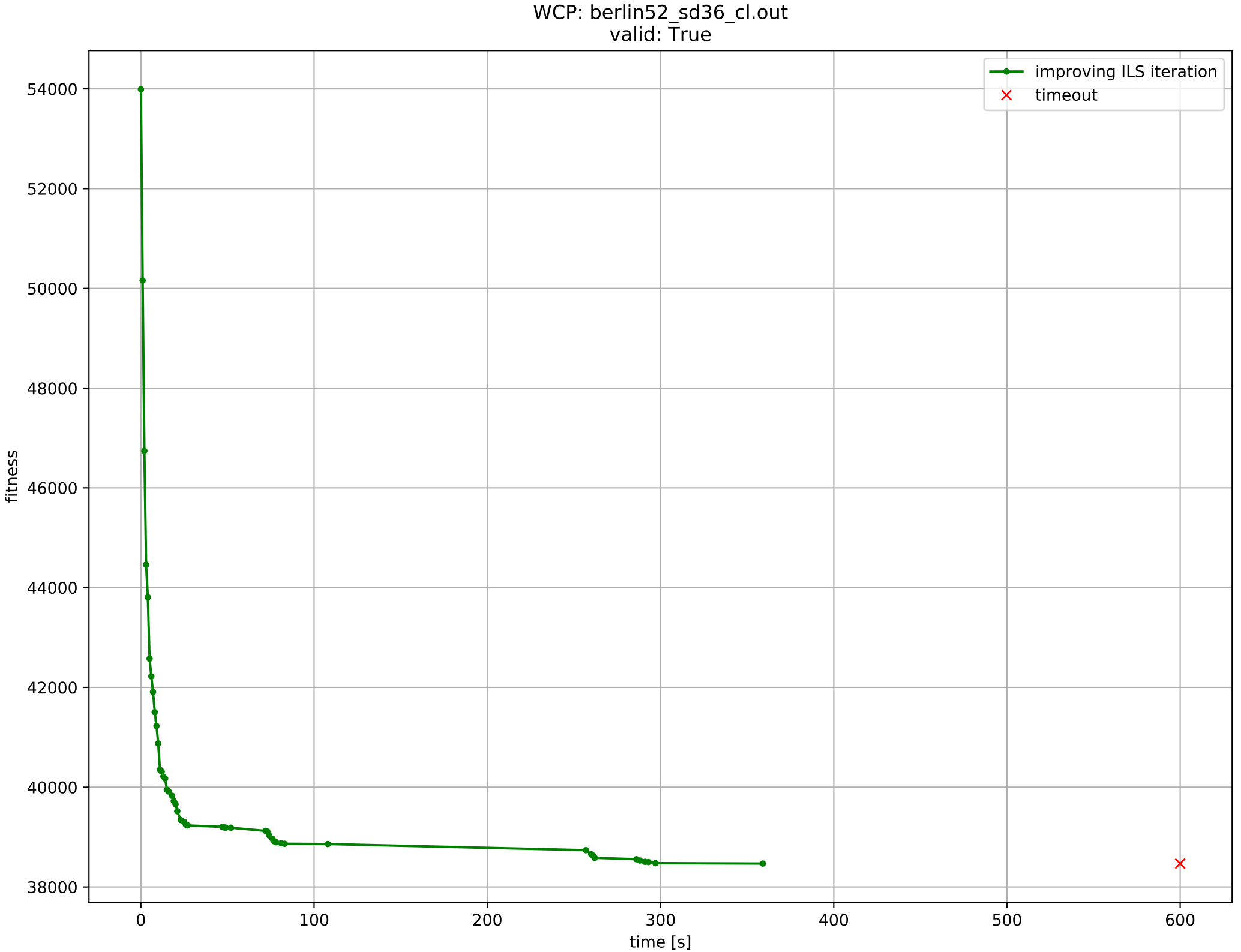

WCP: berlin52_sd31_cl.out
valid: True
improving ILS iteration
timeout
fitness
44000
42000
40000
38000
36000
34000
32000
0
100
200
300
400
500
600
time [s]


WCP: berlin52_sd32_cl.out
valid: True
improving ILS iteration
timeout
fitness
44000
42000
40000
38000
36000
34000
0
100
200
300
400
500
600
time [s]

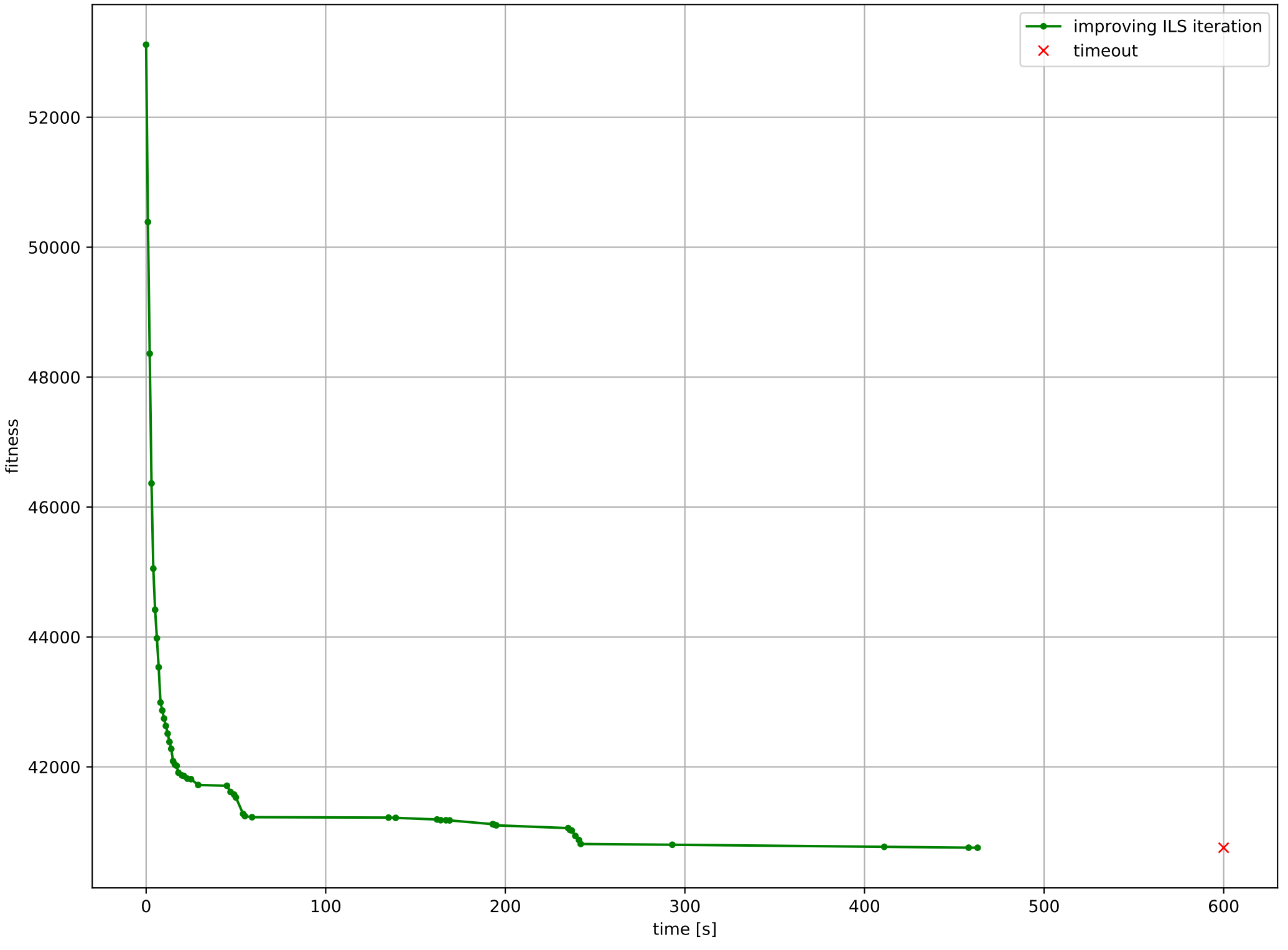

WCP: berlin52_sd33_cl.out
valid: True
improving ILS iteration
timeout
fitness
48000
46000
44000
42000
40000
38000
36000
34000
0
100
200
300
400
500
600
time [s]

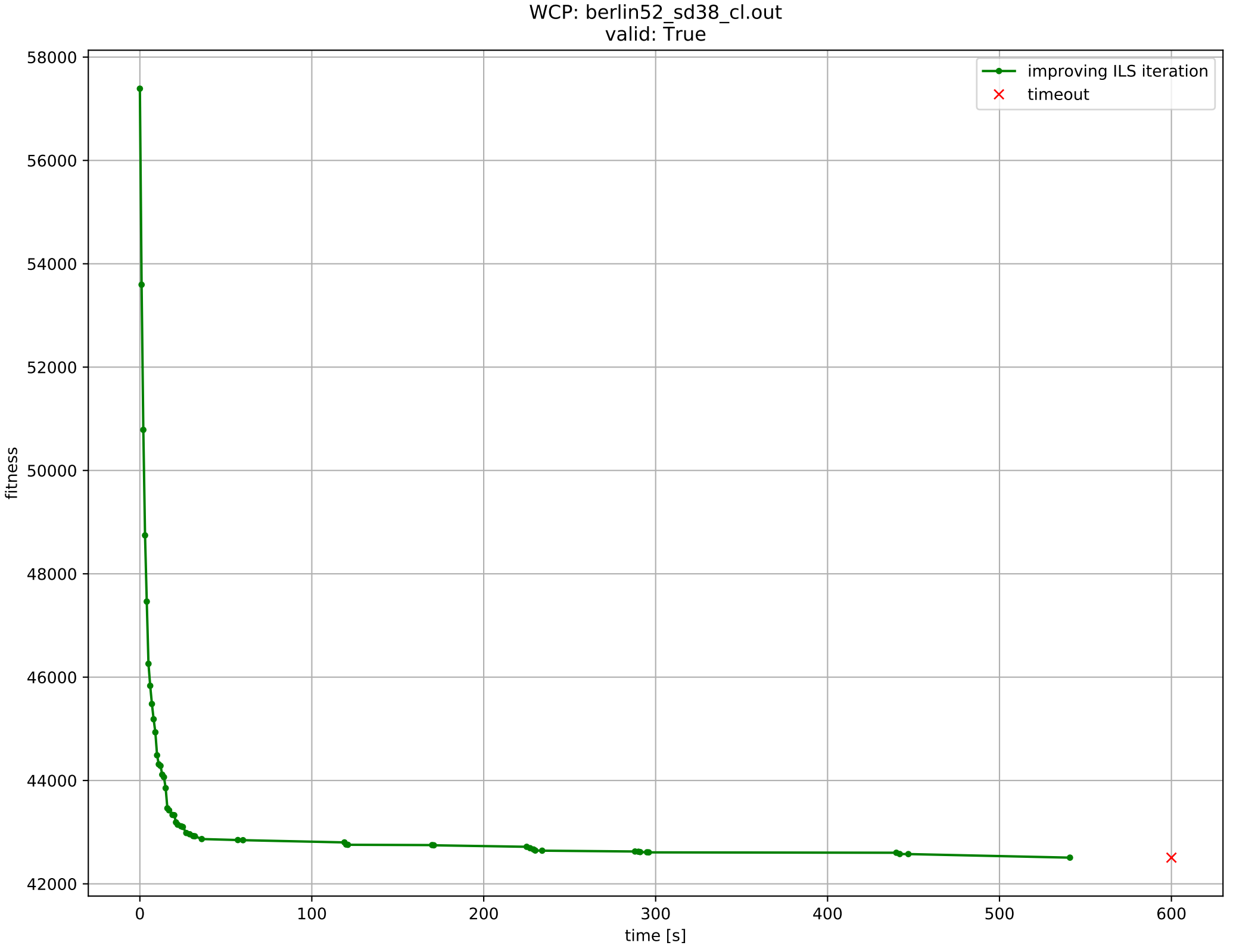

WCP: berlin52_sd34_cl.out
valid: True
improving ILS iteration
timeout
52500
50000
47500
45000
42500
40000
37500
35000
fitness
0
100
200
300
400
500
600
time [s]

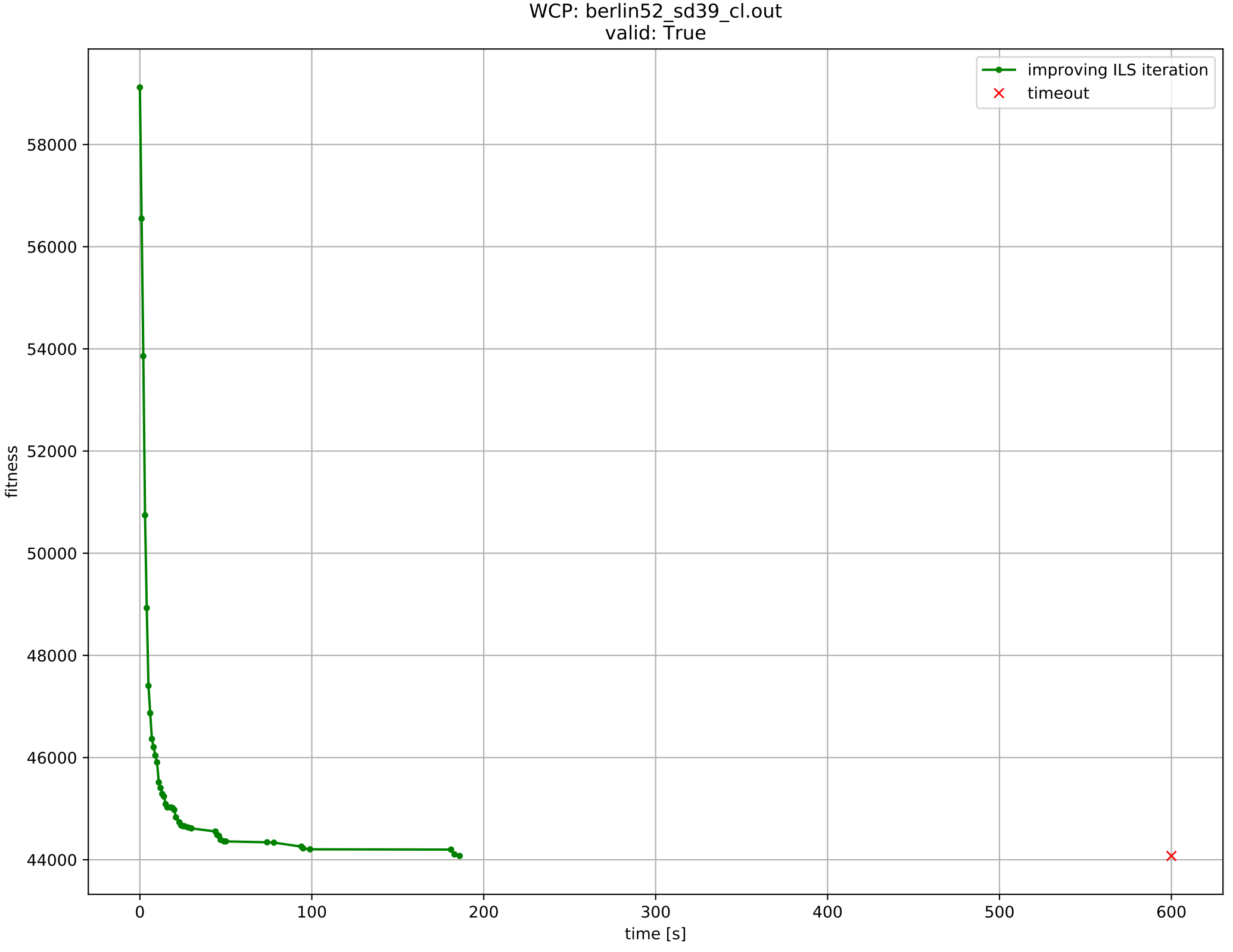

WCP: berlin52_sd35_cl.out
valid: True
improving ILS iteration
timeout
fitness
52000
50000
48000
46000
44000
42000
40000
38000
0
100
200
300
400
500
600
time [s]

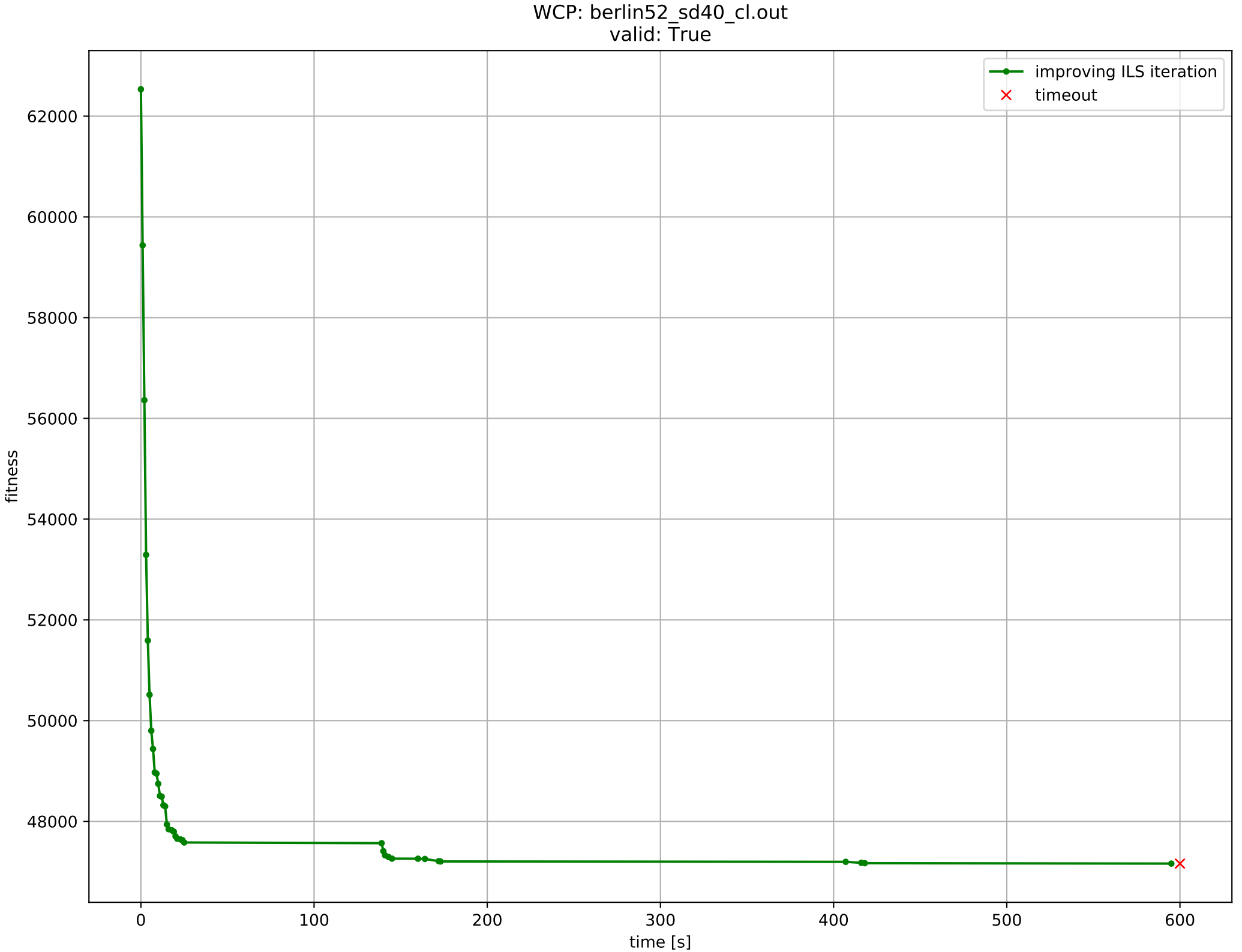

WCP: berlin52_sd36_cl.out
valid: True
improving ILS iteration
timeout
fitness
54000
52000
50000
48000
46000
44000
42000
40000
38000
0
100
200
300
400
500
600
time [s]

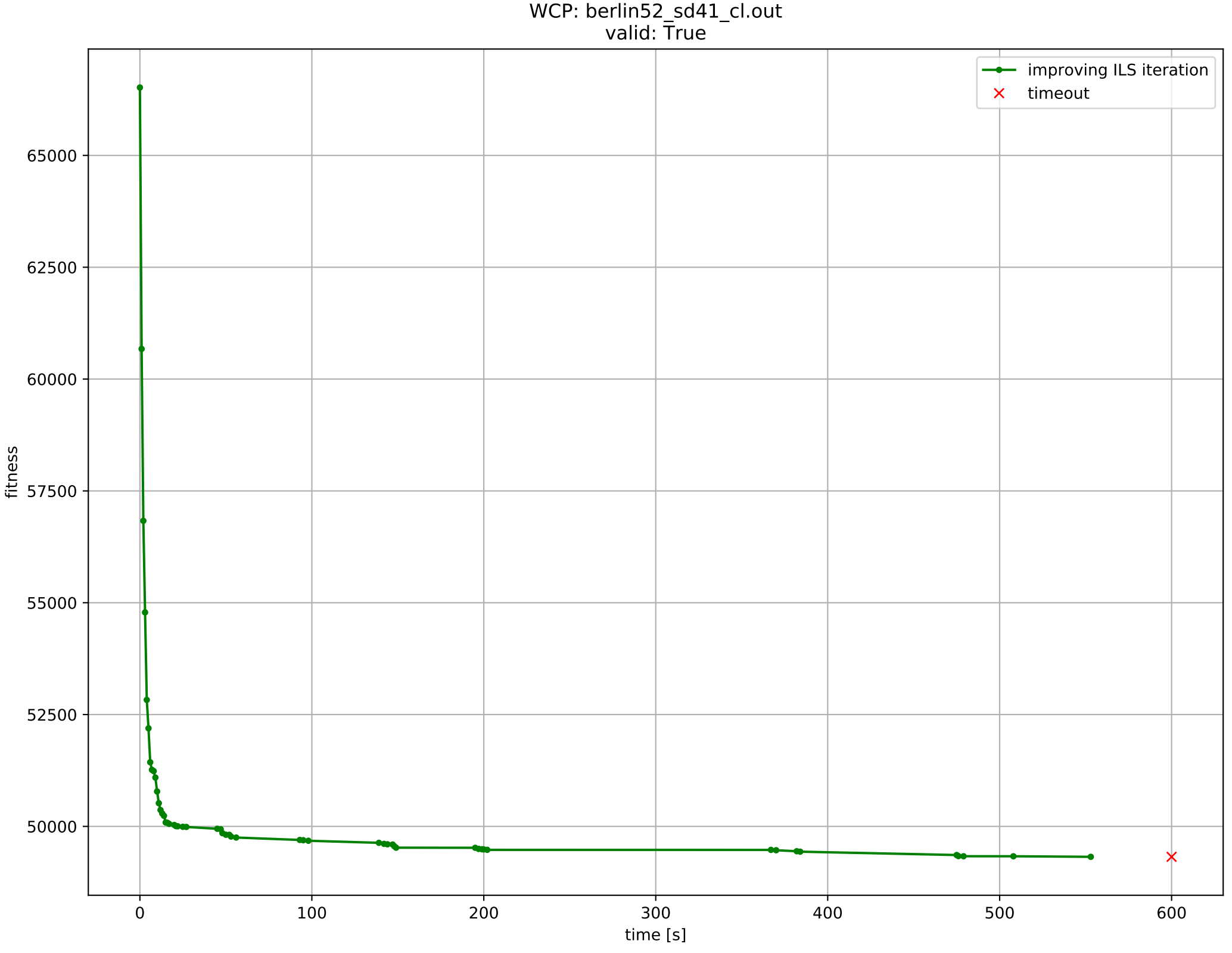
WCP: berlin52_sd37_cl.out
valid: True

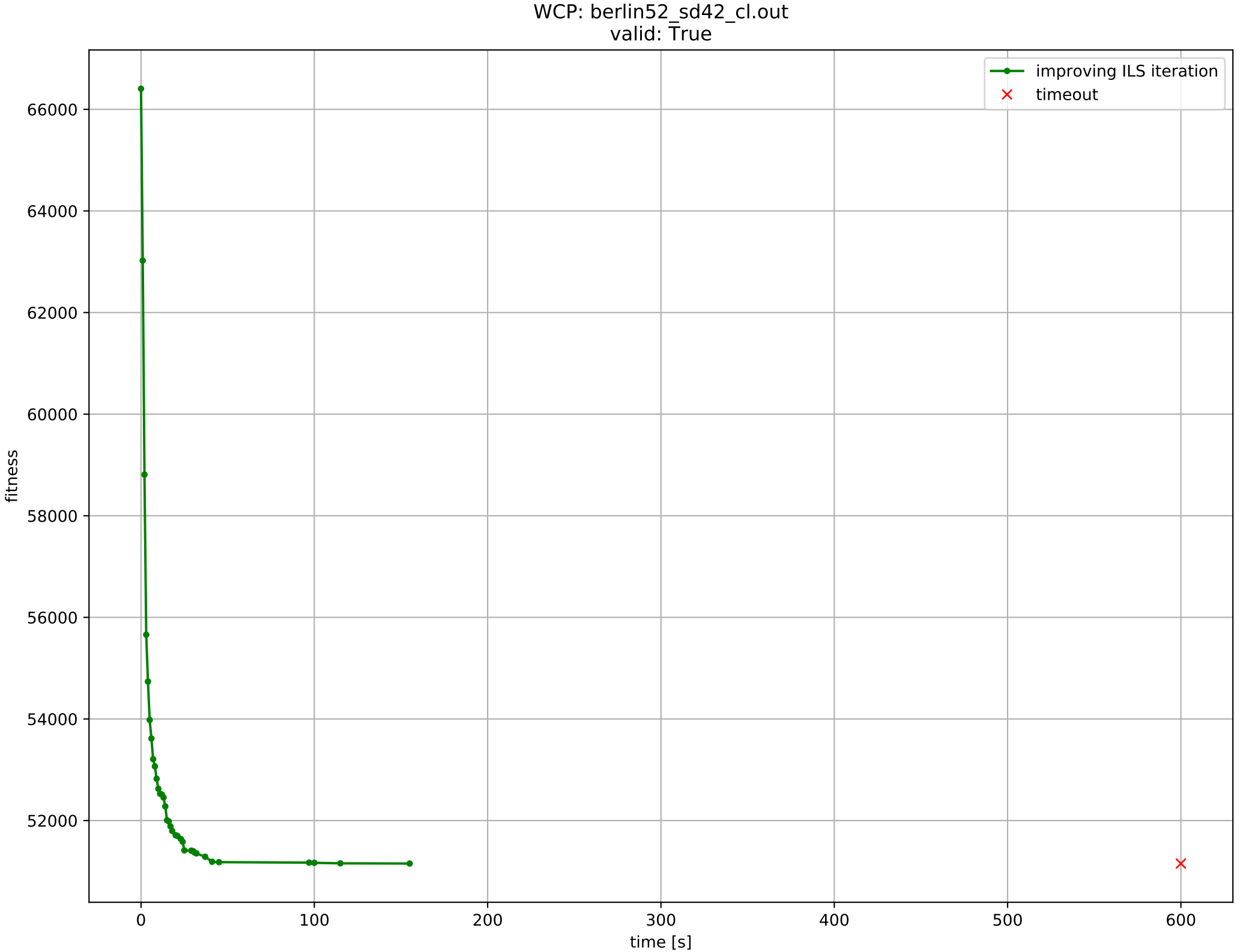


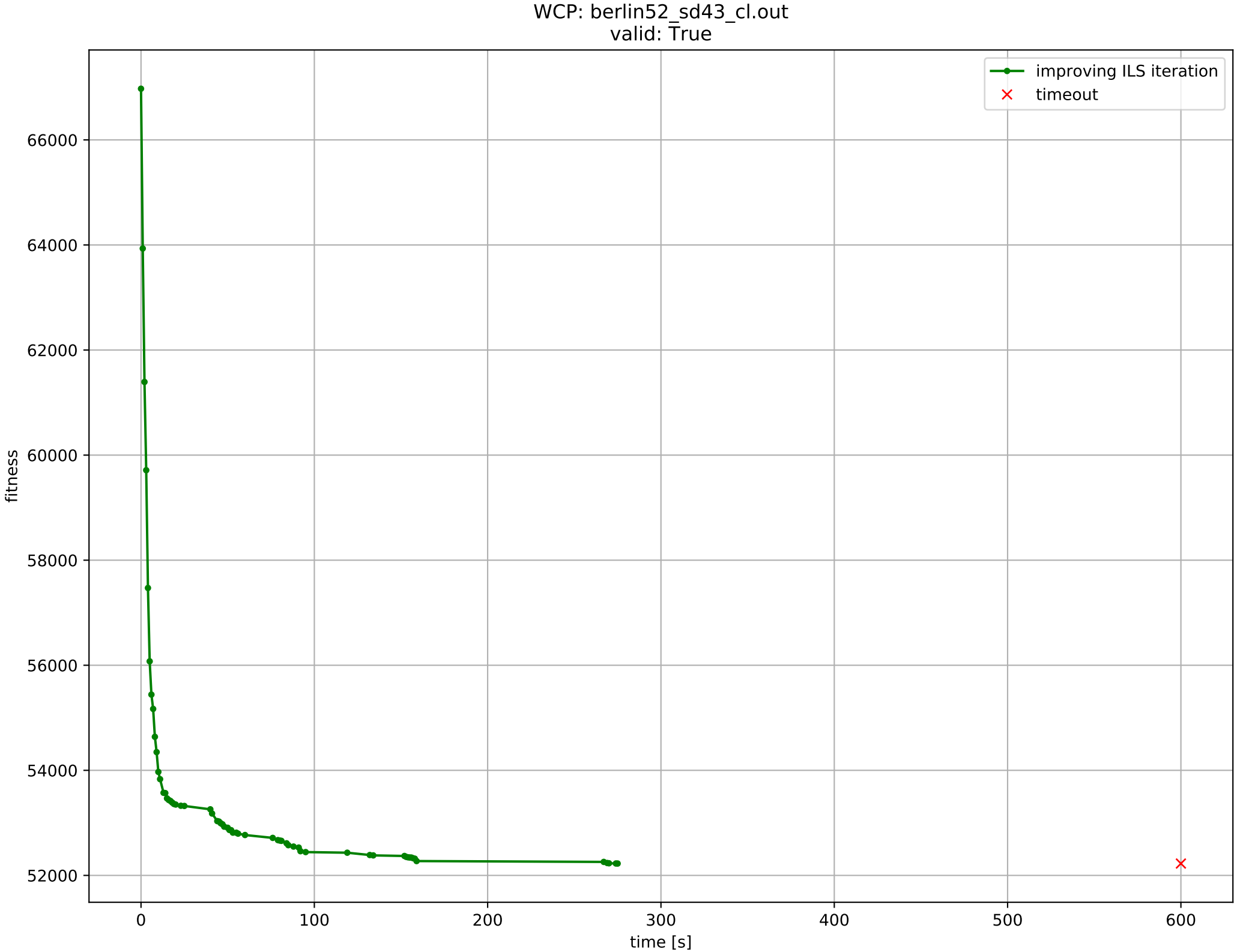

WCP: berlin52_sd38_cl.out
valid: True
improving ILS iteration
timeout
fitness
time [s]
58000
56000
54000
52000
50000
48000
46000
44000
42000
0
100
200
300
400
500
600

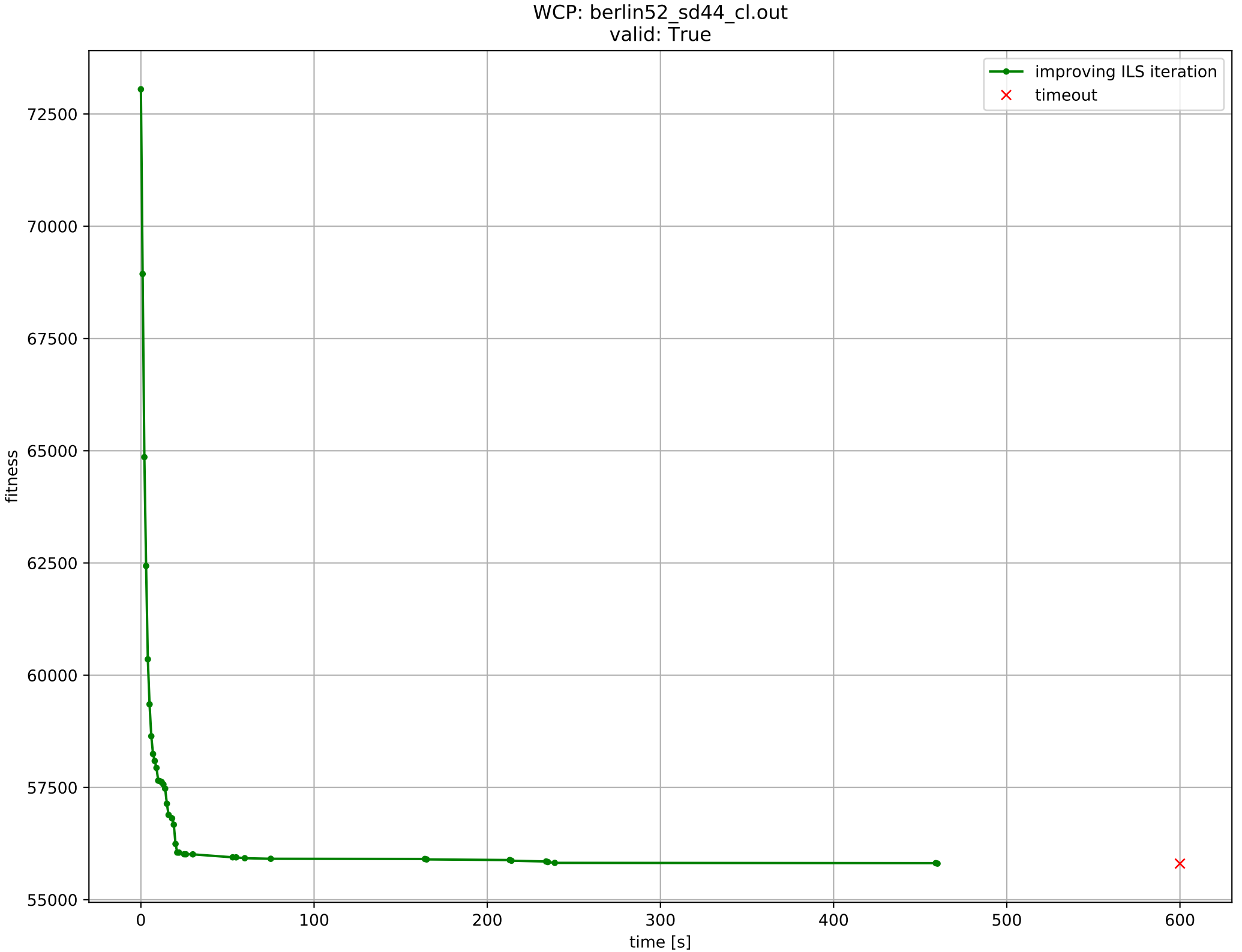

WCP: berlin52_sd39_cl.out
valid: True
improving ILS iteration
timeout
fitness
58000
56000
54000
52000
50000
48000
46000
44000
0
100
200
300
400
500
600
time [s]

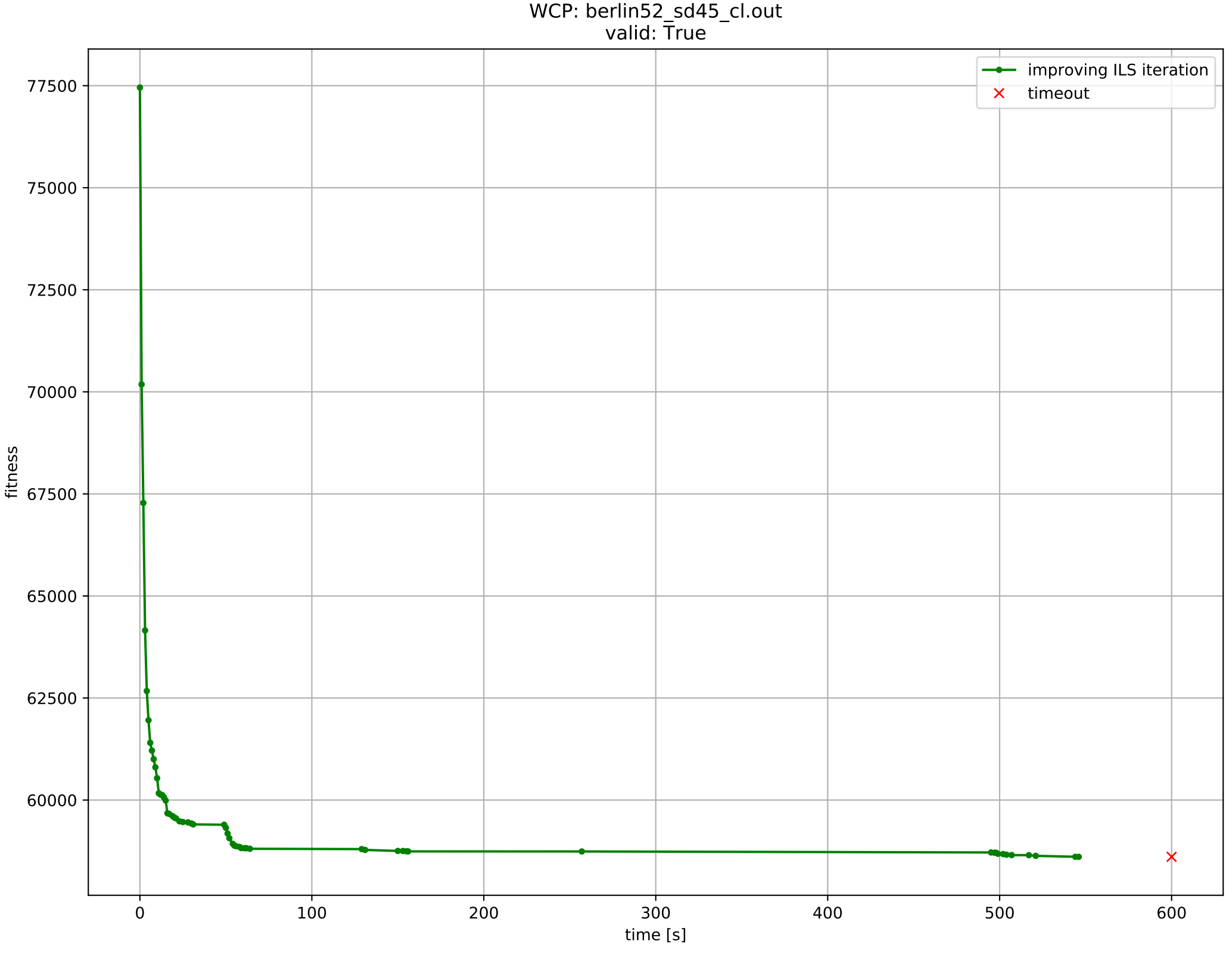

WCP: berlin52_sd40_cl.out
valid: True
improving ILS iteration
timeout
fitness
62000
60000
58000
56000
54000
52000
50000
48000
0
100
200
300
400
500
600
time [s]

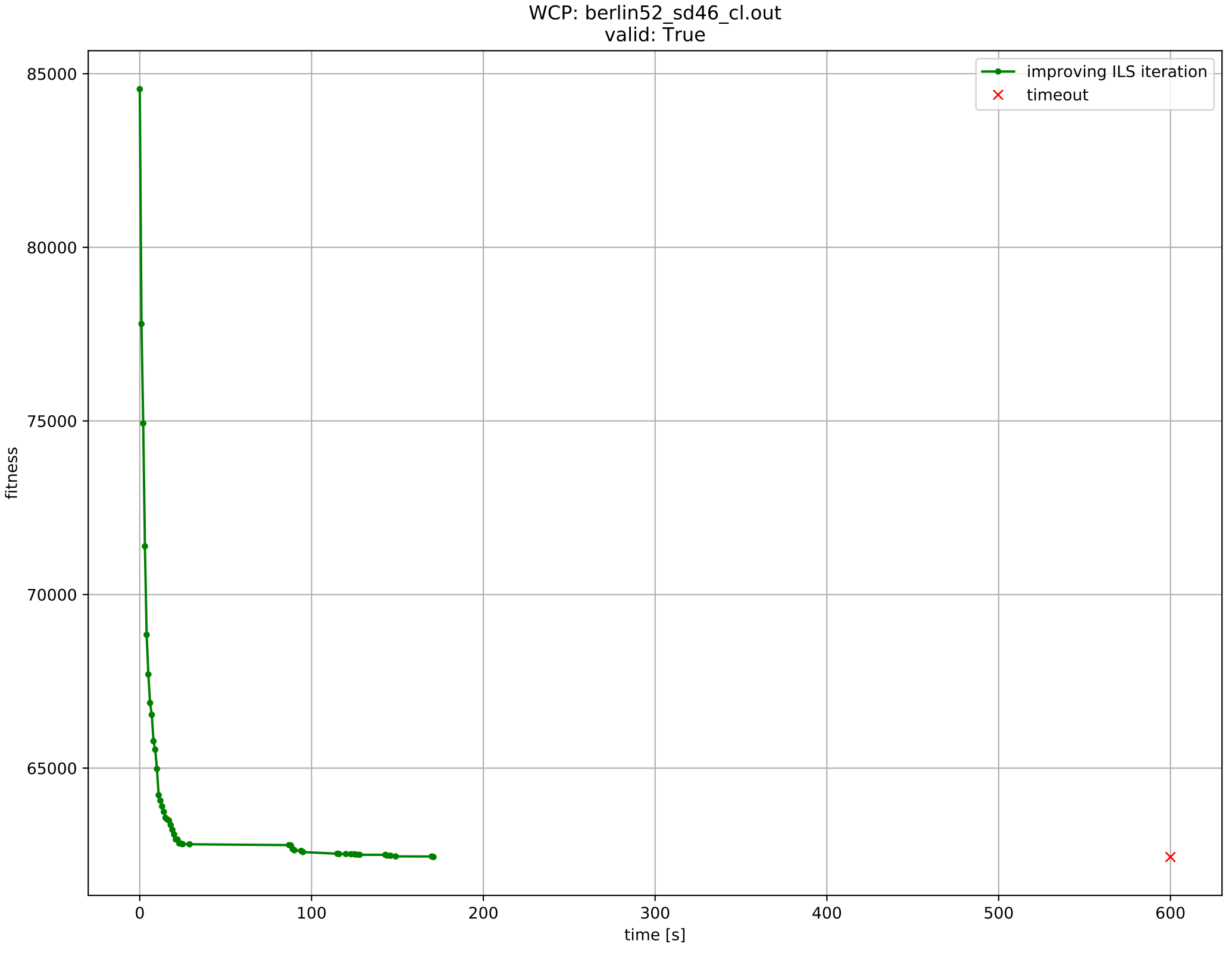

WCP: berlin52_sd41_cl.out
valid: True
improving ILS iteration
timeout
65000
62500
60000
57500
55000
52500
50000
fitness
0
100
200
300
400
500
600
time [s]

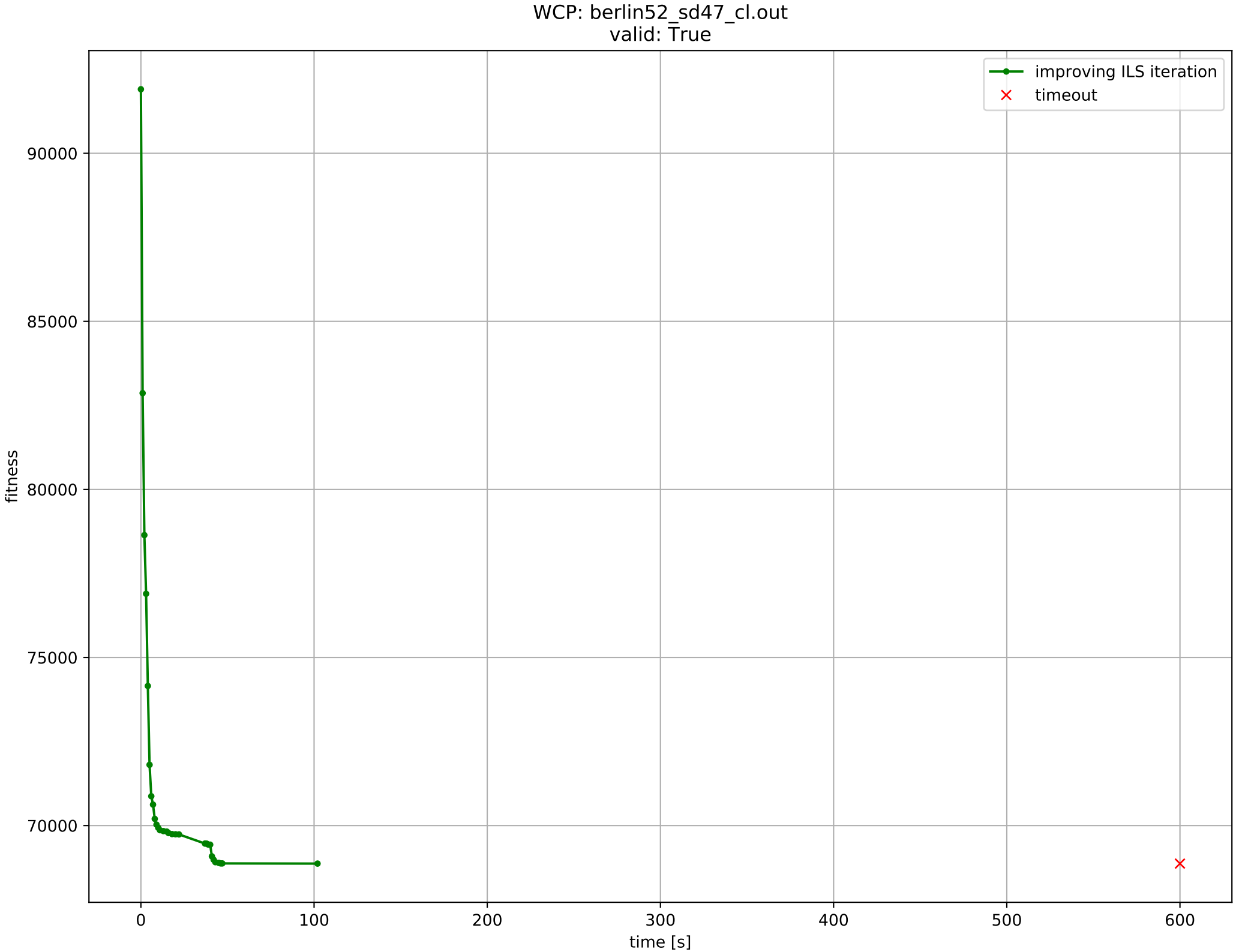

WCP: berlin52_sd42_cl.out
valid: True
improving ILS iteration
timeout
66000
64000
62000
60000
58000
56000
54000
52000
fitness
0
100
200
300
400
500
600
time [s]


WCP: berlin52_sd43_cl.out
valid: True
improving ILS iteration
timeout
66000
64000
62000
60000
58000
56000
54000
52000
fitness
0
100
200
300
400
500
600
time [s]

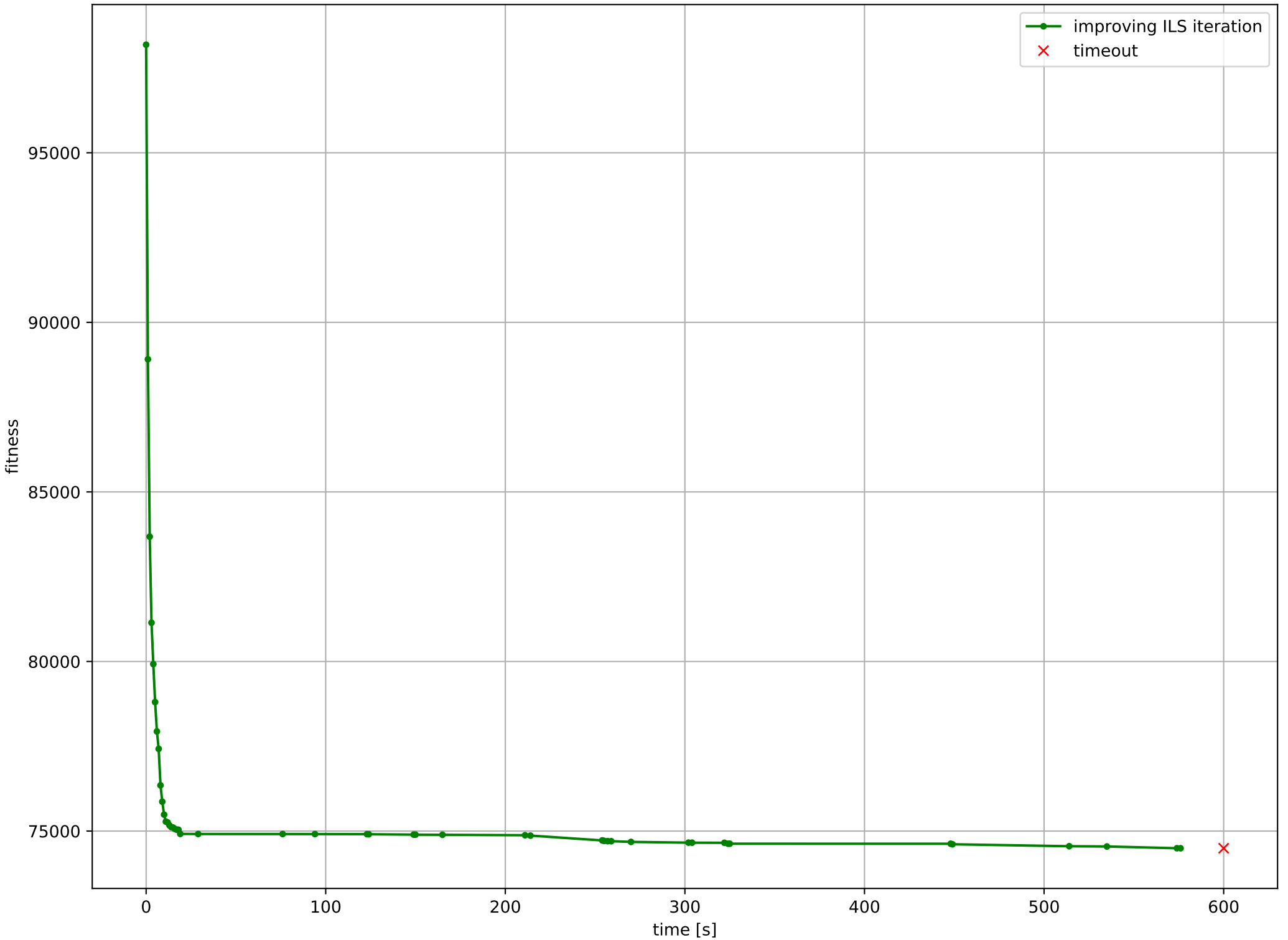

WCP: berlin52_sd44_cl.out
valid: True
improving ILS iteration
timeout
72500
70000
67500
65000
62500
60000
57500
55000
fitness
0
100
200
300
400
500
600
time [s]


WCP: berlin52_sd45_cl.out
valid: True
improving ILS iteration
timeout
77500
75000
72500
70000
67500
65000
62500
60000
fitness
0
100
200
300
400
500
600
time [s]

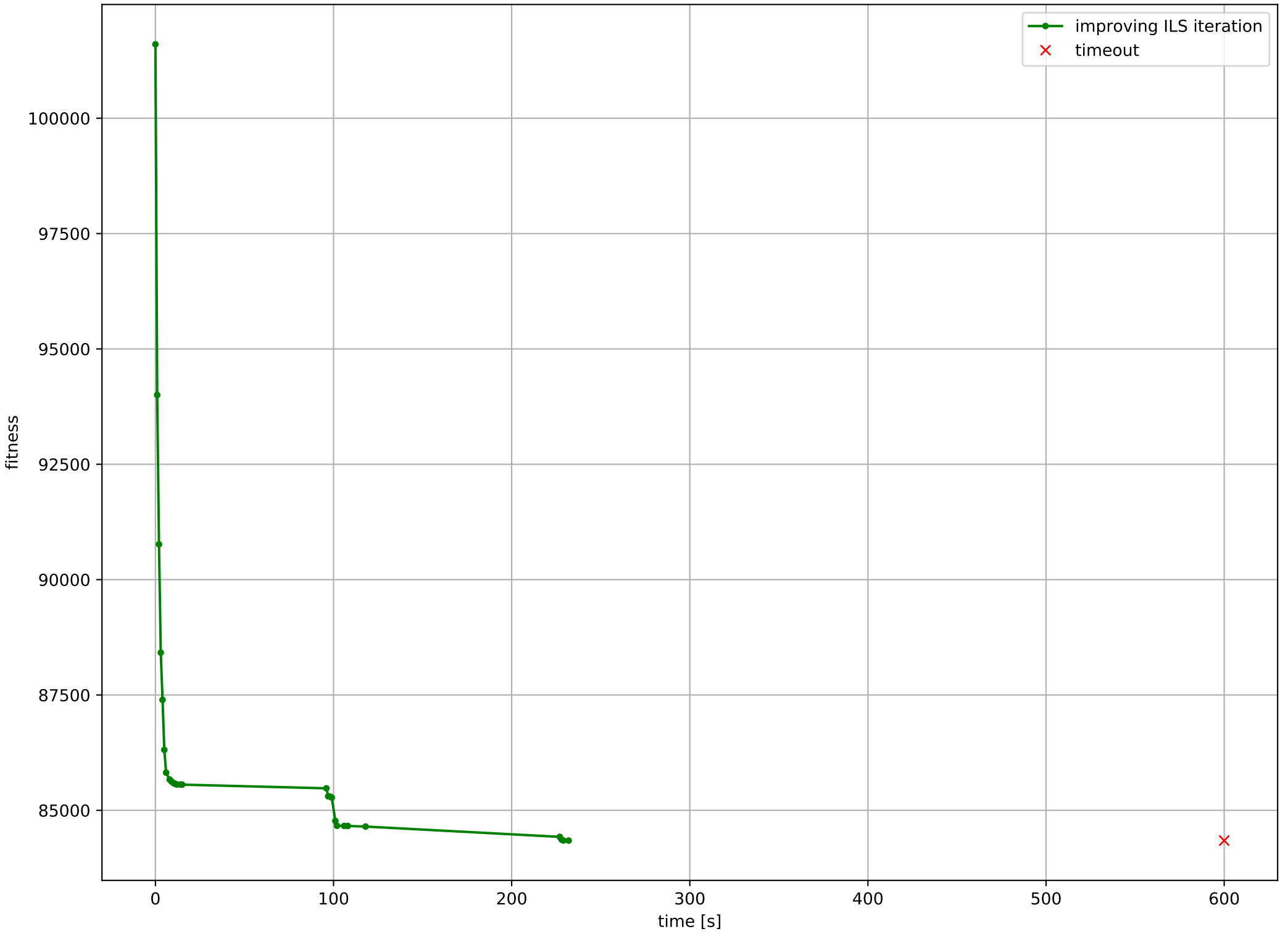

WCP: berlin52_sd46_cl.out
valid: True
improving ILS iteration
timeout
85000
80000
75000
70000
65000
fitness
0
100
200
300
400
500
600
time [s]

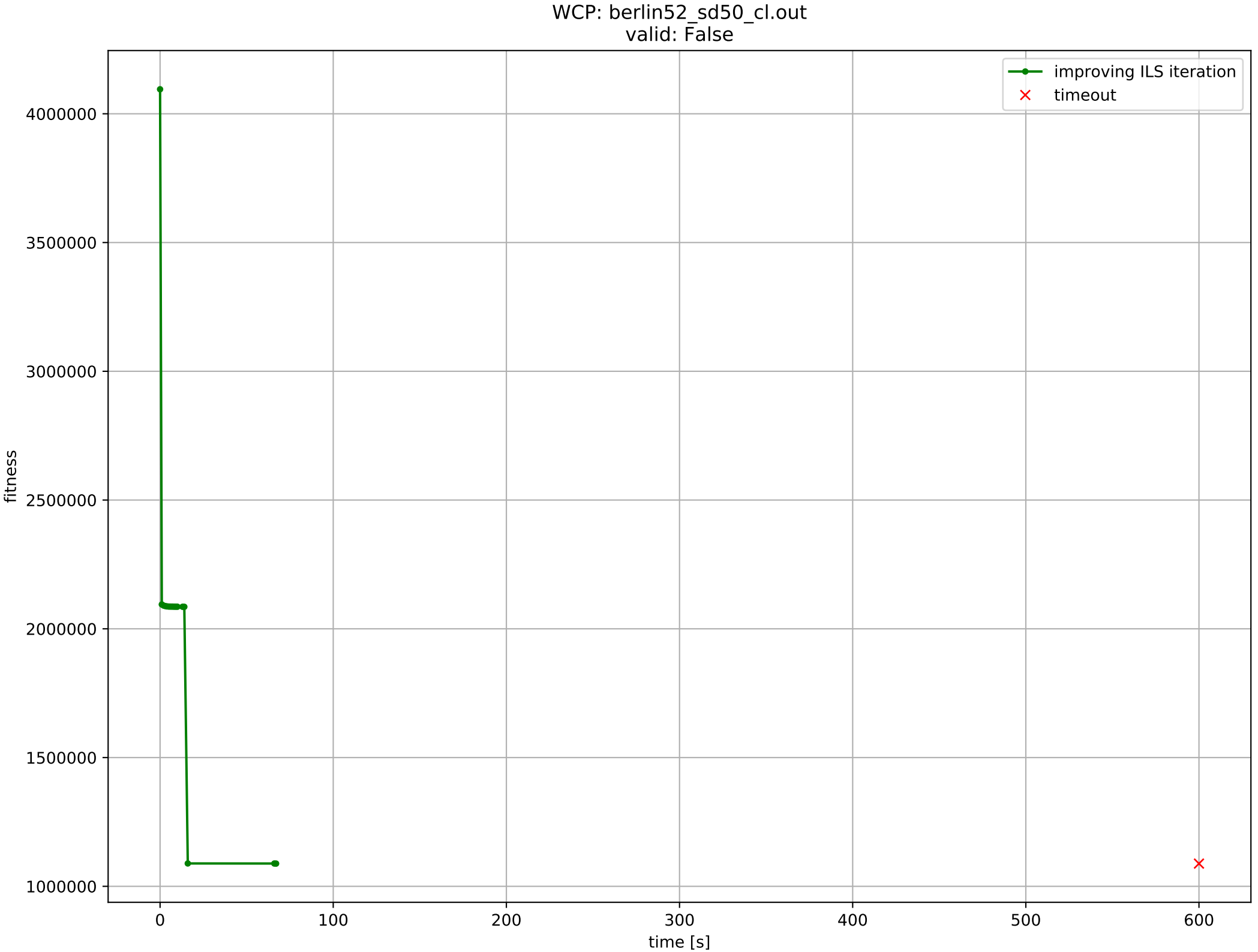

WCP: berlin52_sd47_cl.out
valid: True
improving ILS iteration
timeout
fitness
90000
85000
80000
75000
70000
0
100
200
300
400
500
600
time [s]

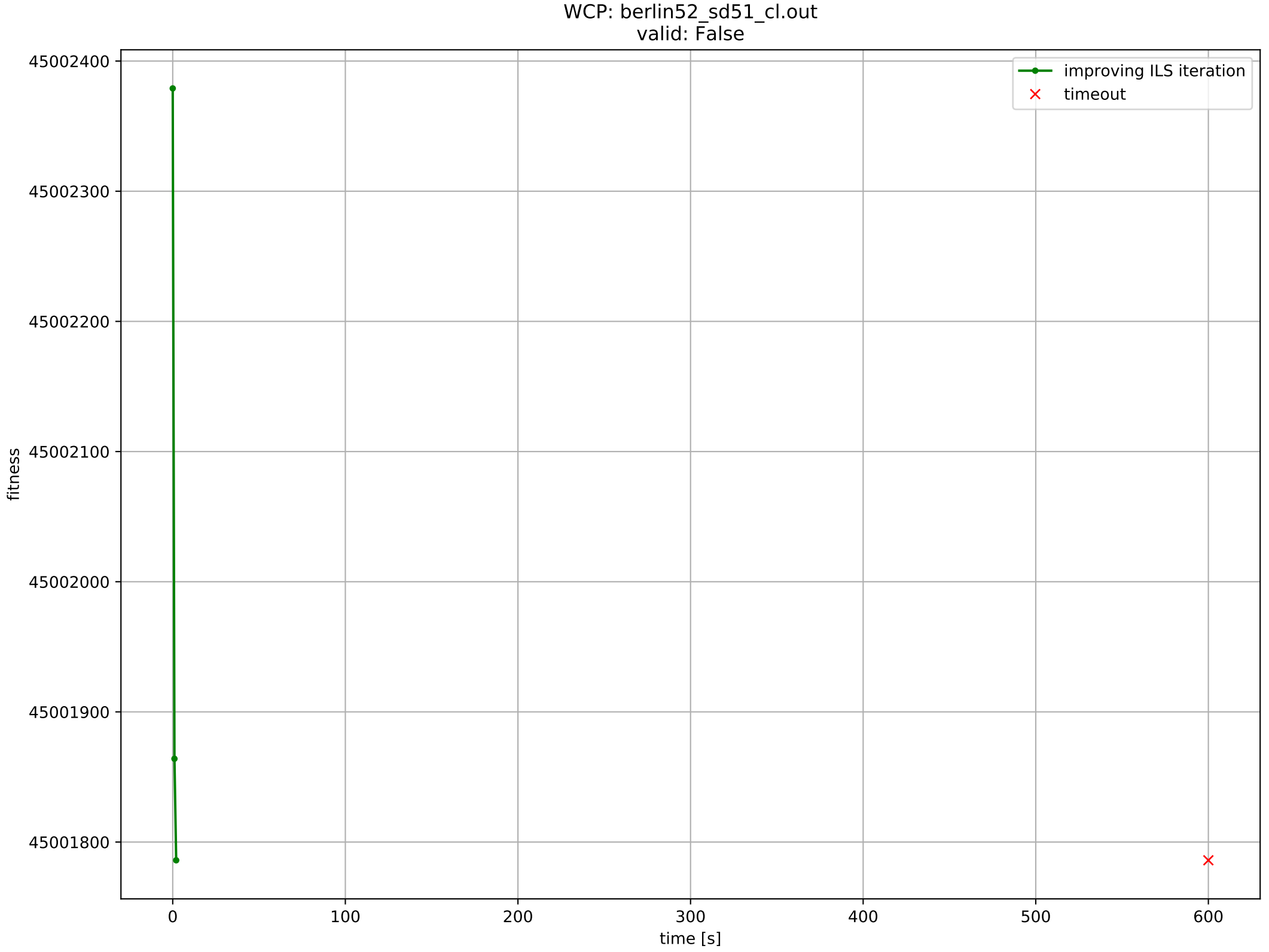
WCP: berlin52_sd48_cl.out
valid: True



WCP: berlin52_sd49_cl.out
valid: True




WCP: berlin52_sd50_cl.out
valid: False
improving ILS iteration
timeout
4000000
3500000
3000000
2500000
2000000
1500000
1000000
fitness
0
100
200
300
400
500
600
time [s]


WCP: berlin52_sd51_cl.out
valid: False
improving ILS iteration
timeout
45002400
45002300
45002200
45002100
45002000
45001900
45001800
fitness
0
100
200
300
400
500
600
time [s]