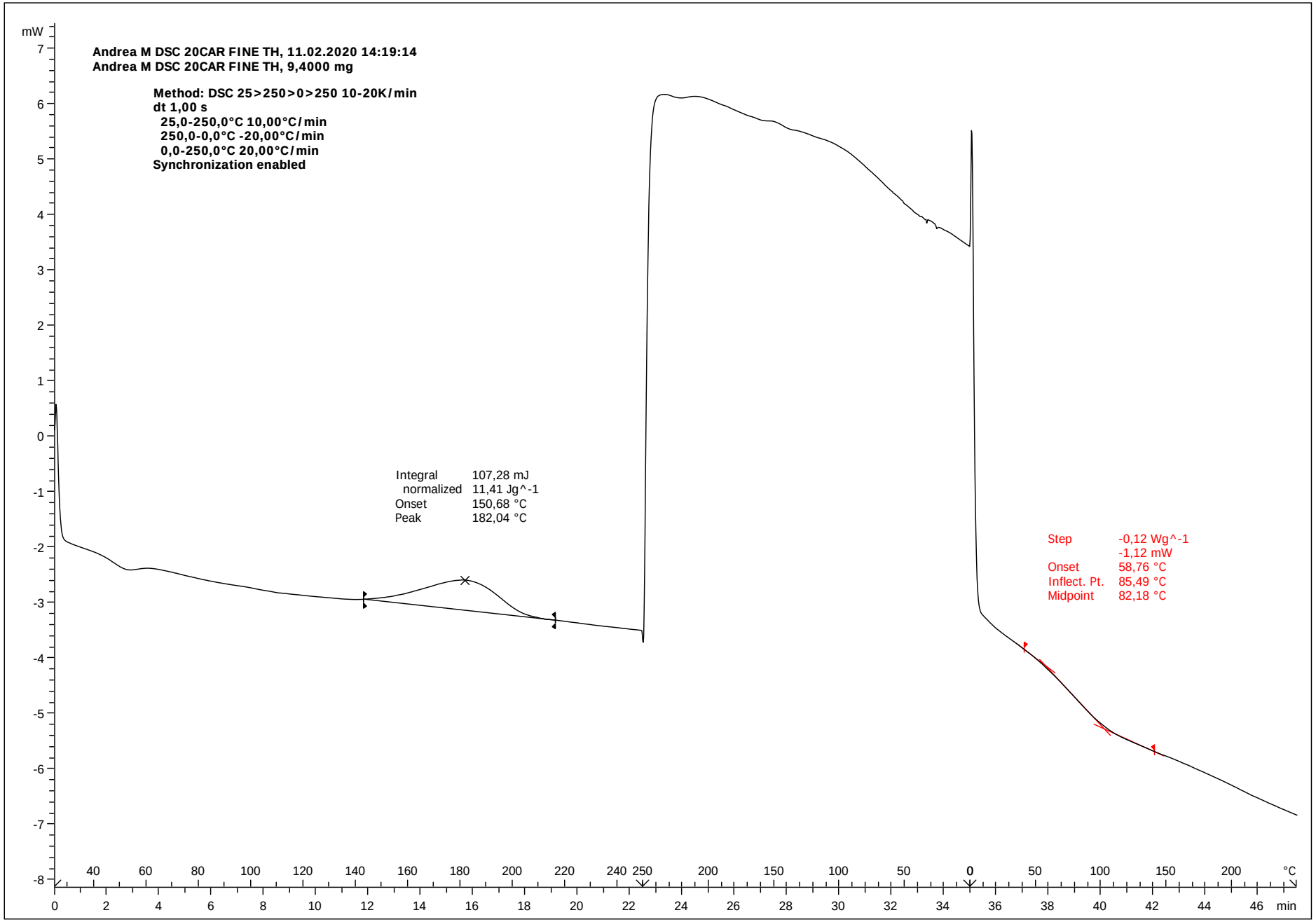
mW
Andrea M DSC 20CAR FINE TH, 11.02.2020 14:19:14
Andrea M DSC 20CAR FINE TH, 9,4000 mg
Method: DSC 25>250>0>250 10-20K/min
dt 1,00 s
25,0-250,0°C 10,00°C/min
250,0-0,0°C -20,00°C/min
0,0-250,0°C 20,00°C/min
Synchronization enabled
Integral 107,28 mJ
normalized 11,41 Jg^-1
Onset 150,68 °C
Peak 182,04 °C
Step -0,12 Wg^-1
-1,12 mW
Onset 58,76 °C
Inflect. Pt. 85,49 °C
Midpoint 82,18 °C
°C
min