#FILE:Tikhon_14_21-10-9_10_580_AI-pierced lid_Air_20-20.dd3
#FORMAT:NETZSCH5
#IDENTITY:Tikhon_14
#DECIMAL:POINT
#SEPARATOR:SEMICOLON
#MTYPE:DSC
#MSUBTYPE:
#INSTRUMENT:NETZSCH DSC 204 F1
#PROJECT:Áàçîâàÿ ëèíèÿ
#DATE/TIME:01.01.2002 4:36:49
#CORR. FILE:Corr_Tref_ogorod_10_580_AI-pierced lid_Air_20-20.bd3
#LABORATORY:ÔÕÁèÁÒÄÐ
#OPERATOR:Olga
#REMARK:
#SAMPLE:21-10-9
#SAMPLE MASS /mg:0.630
#MATERIAL:íåò
#REFERENCE:íåò
#REFERENCE MASS /mg:0.000
#TYPE OF CRUCIBLE:Pan Al, pierced lid
#SAMPLE CRUCIBLE MASS /mg:0.000
#REFERENCE CRUCIBLE MASS /mg:0.000
#CORR. CODE:620
#EXO:-1
#RANGE:25/10.0(K/ìèí)/580
#SEGMENT:S1/1

##Temp./°C;Time/min;DSC/(mW/mg);Sensit./(µV/mW)
21.63127;0.0000e+000; -0.26522;3.13630
24.13127; 0.31867; 1.74692;3.14310
26.63127; 0.50306; 2.08000;3.14976
29.13127; 0.71663; 2.21570;3.15627
31.63127; 0.93827; 2.35217;3.16264
34.13127; 1.16278; 2.53612;3.16885
36.63127; 1.39014; 2.74905;3.17493
39.13127; 1.61975; 2.98584;3.18085
41.63127; 1.85135; 3.24702;3.18662
44.13127; 2.08474; 3.53280;3.19224
46.63127; 2.31947; 3.83891;3.19771
49.13127; 2.55583; 4.15867;3.20303
51.63127; 2.79330; 4.48702;3.20819
54.13127; 3.03206; 4.81926;3.21320
56.63127; 3.27191; 5.14554;3.21806
59.13127; 3.51273; 5.44829;3.22276
61.63127; 3.75454; 5.70774;3.22731
64.13127; 3.99724; 5.88857;3.23169
66.63127; 4.24057; 5.94475;3.23592
69.13127; 4.48461; 5.78703;3.24000
71.63127; 4.72930; 5.35644;3.24391
74.13127; 4.97454; 4.66392;3.24766
76.63127; 5.22022; 3.71611;3.25126
79.13127; 5.46667; 2.64037;3.25469
81.63127; 5.71338; 1.69156;3.25796

 84.13127; 5.96038; 1.08056;3.26107
 86.63127; 6.20776; 0.75920;3.26402
 89.13127; 6.45547; 0.58666;3.26681
 91.63127; 6.70339; 0.48259;3.26944
 94.13127; 6.95155; 0.41569;3.27190
 96.63127; 7.20004; 0.36763;3.27420
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111.63127; 8.69372; 0.21553;3.28453
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121.63127; 9.69199; 0.16345;3.28812
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129.13127; 10.44113; 0.13385;3.28906
131.63127; 10.69085; 0.12510;3.28905
134.13127; 10.94072; 0.11677;3.28886
136.63127; 11.19056; 0.10743;3.28852
139.13127; 11.44038; 9.9484e-002;3.28800
141.63127; 11.69029; 9.2272e-002;3.28732
144.13127; 11.94020; 8.5017e-002;3.28647
146.63127; 12.19016; 7.9283e-002;3.28546
149.13127; 12.44016; 7.5529e-002;3.28428
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161.63127; 13.69067; 6.2558e-002;3.27592
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