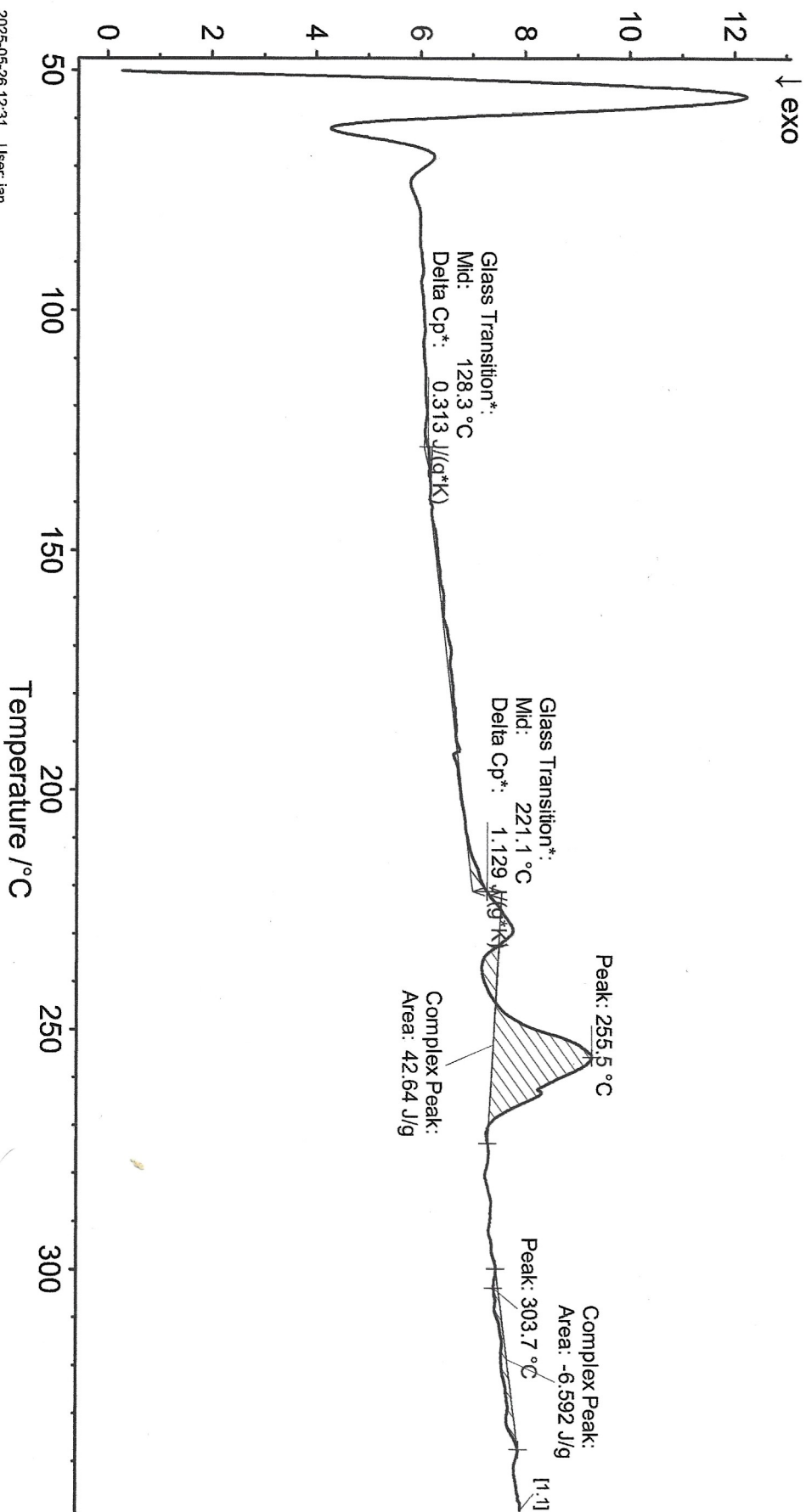


DSC /(mW/mg)



Main 2025-05-26 12:31 User: jan

Instrument : NETZSCH DSC 214 Polyma DSC21400A-0142-L

File : C:\NETZSCH\Proteus 70\data\Meranie vzorku\ MIPET NETKANÁ TEXTIL-ngb-ddg

Project : Reference : REF:0 mg

Identity : PET Material : PET

Date/time : 26.5.2025 12:12:00 Corr./temp.cal : Polymer test_2019_65_DSC21400A-0142-L-ngb-bdg / applied

Laboratory : Sens.file : applied

Operator : Range : 50°C/30.0(K/min)/350°C

Sample : NETKANÁ TEXT. 0.8 mg Sample car./TC : DSC 214 Corona sensor / E

Mode/type of meas. : DSC / sample with correction

Segments : 1/2

Crucible : Pan Al, pierced lid

Atmosphere : NITROGEN/50 / <no gas> / NITROGEN/90

Corr/m. range : 020/5000 µV