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MC2 – Einführung in die Polymerchemie

Vorlesung 5
Dresden, 11.11.2019

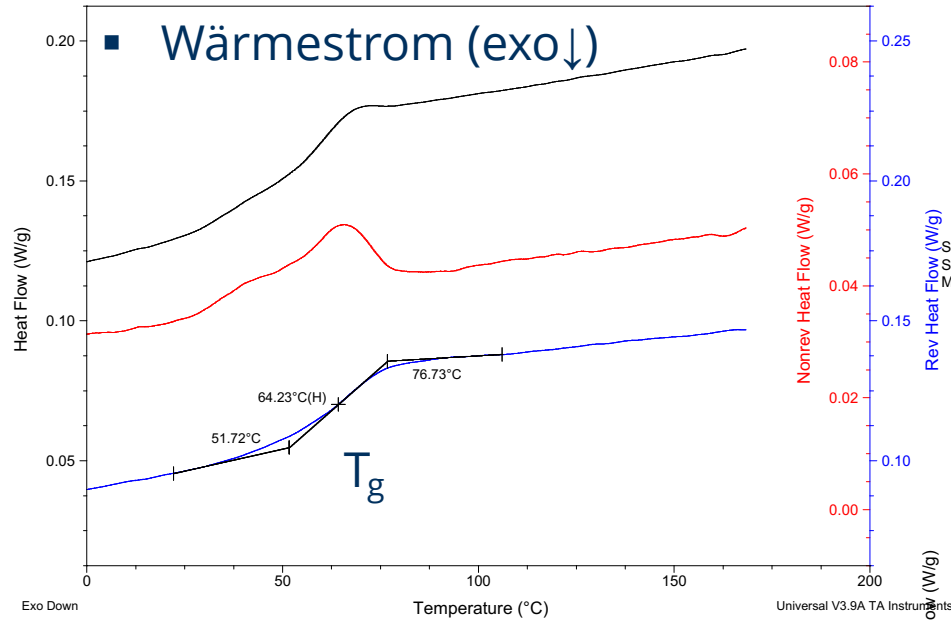
Differential Scanning Calorimetry (DSC)

Sample: WGE-108
Size: 9.0150 mg
Method: -20-180°C 5K mod

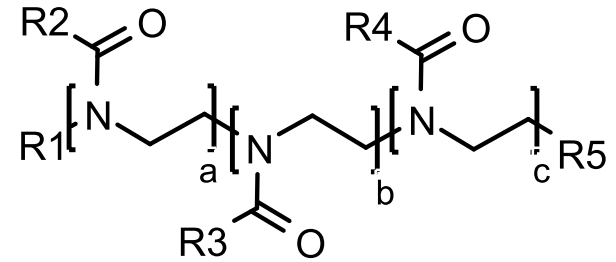
DSC

File: C:\...WGE-108\WGE-108 II 2AH

Run Date: 3-Mar-17 11:39
Instrument: 2920 MDSC V2.6A



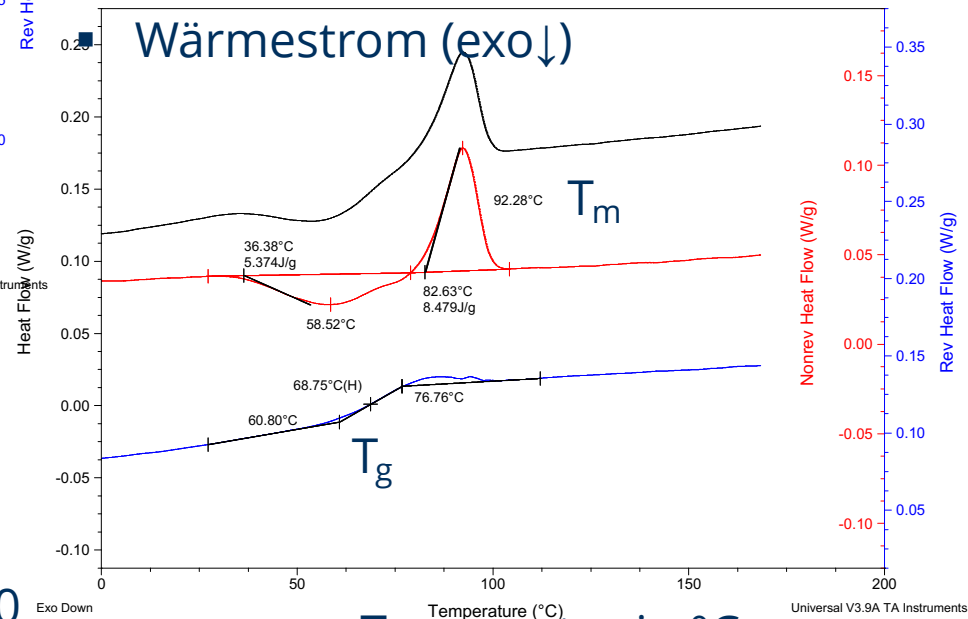
■ Temperatur in °C



DSC

File: C:\...Erik Wegener\WGE-109\WGE-109 2AH

Run Date: 6-Mar-17 16:09
Instrument: 2920 MDSC V2.6A



■ Temperatur in °C

Oben: R3 = Butyl

Rechts: R3 = Nonyl

Weiterhin: R1, R2, R5, a, b gleich und c = 0