

Goal of the project:

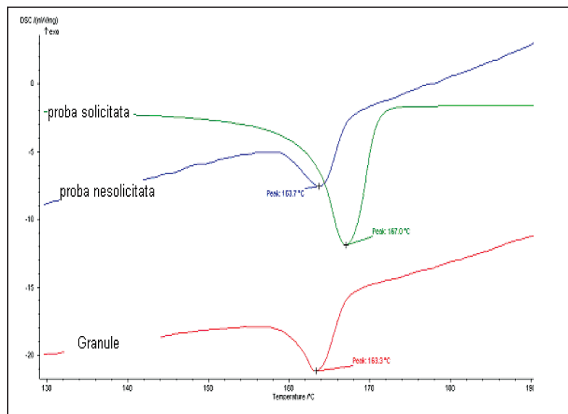
Conducting studies on physical and mechanical characteristics for polymers used in automotive.

Short description of the project:

Structural analysis, thermal analysis (TG, DSC, DMA), hardness measurements.

Project implemented by:

DURA AUTOMOTIVE ROMANIA SRL



Implementation period:

July 2012- December 2012

analysis (TG, DSC, DMA), hardness measurements.

Main activities: Structural analysis, thermal

Results:

Resolving polymer structure, thermal stability and processing procedures.

Fields of interest:

Structural analysis, thermal analysis (TG, DSC, DMA), hardness measurements.

Financed through/by:

DURA AUTOMOTIVE ROMANIA SRL

Research team:

BANDUR Geza
RUSU Gerlinde

Research centre:

Research Centre for Organic, Macromolecular, and Natural Compounds, Chemistry and Engineering

Applicability and transferability of the results:

Manufacture of polymeric materials.

Contact information:

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