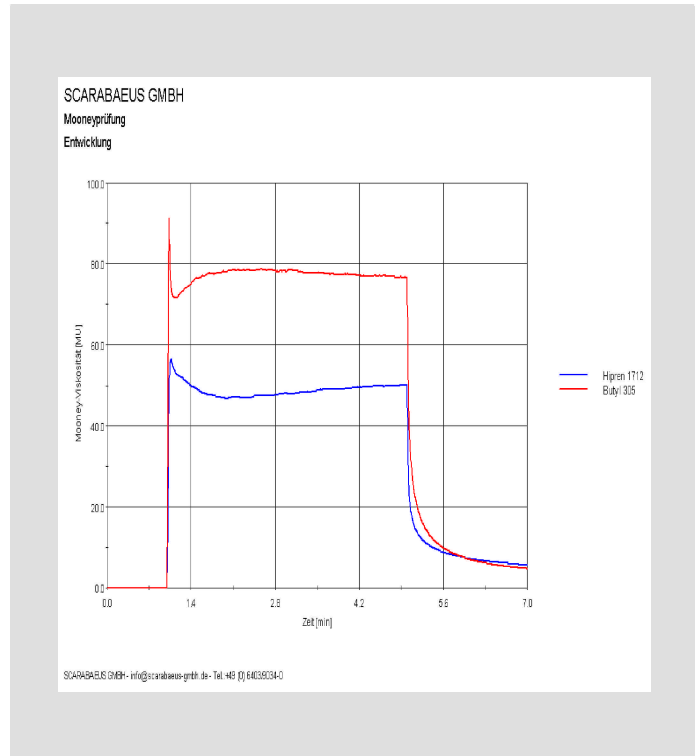


SIS SCARABAEUS INSTRUMENT SYSTEMS

SIS-MV

The test methods are based on constant speed and optional variable speed.
The methods are Mooney Viscosity, Scorch and Relaxation



SIS Spezifikation

- speed (Standard) 2.0 rpm
- speed (Option) variabel 0.1 to 10 rpm
- Temperature Range bereich 60°C bis 200°C

SIS Testmethods

- Mooney Viskosity Mx y+z
- Mooney Scorch
- Mooney Relaxation ISO, linear, logarithmisch
- Mooney Relaxation (Option) Lüpfer Vennemann

SIS Range

- Mooney Units 0.01-200 MU



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