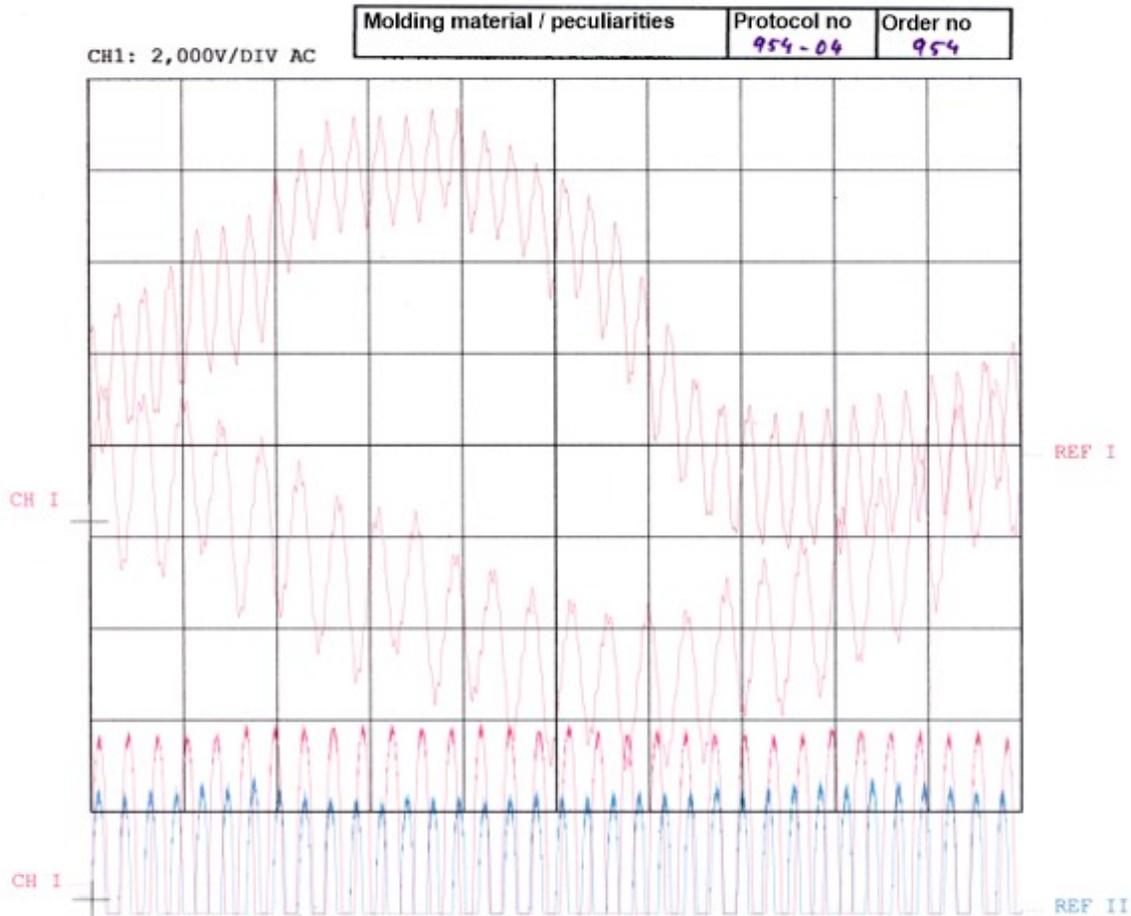




# Dynamic spintest – report



954



<b>Item no:</b>		<b>Sample no:</b>			<b>Date:</b>	<b>Auditor:</b>
PO:					March 24, 2021	Lindner
Graph	Conditions	rpm	T[°C]	µm /DIV	Deformation value	Max segment jumps
1	High performance	40000	150	4	µm	µm
2	After heating	3000	150	4	µm	µm
3	Final state	3000	20	4	µm	µm
4	Initial state	3000	20	4	µm	µm

**Explanation: µm/DIV:** One graduation mark equals .. µm, **Deformation value:** Commutators are often not only exposed to large flow forces, but also to high thermal stresses. This leads to deformations. The measured µm value represents the maximum deformation.