

			02.11.2011
RefMat No 41  COMAR Included in COMAR Database: Green 1> YES Blue 0> NO  Type_of_RefMat: RM			
Name of RM: Tip Characterization structure			
Description Porous Aluminum Tip Characterization structure: pore depth  Link http://www.spmtips.com/pa			
The interpretable of the inter			
Certified Qantities			
	step height	MeanValue	40 nm Uncertainty
		MeanValue	nm Uncertainty
		MeanValue	nm Uncertainty
		MeanValue	nm Uncertainty
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Calibration of Calibration of Calibration of Calibration of Calibration of	AFM		Characterised by Characterised by Characterised by Characterised by Characterised by Characterised by
2 Provider No 9 Web address http://www.spmtips.com			
Provider	MikroMasch		
October 1 Posts of		Country	Estonia
Contact Person Email	INFO@MIKROMASCH.COM	City	Tallinn
Phone		City Code	12618
		Street + No	Akadeemia tee 21 E