Product Specification DMT Beech Wood Dust	
Am TÜV 1 45307 Essen, Germany	
1. General description:	DMT beech wood dust is used to measure vacuum, cleaning interval and residual dust content according to DIN EN 16770. According to the specification, the median particle size is approx. 100 μ m, whereby the d90 is between 200 - 300 μ m. The wood moisture content is set between 6 - 10 %.
2. Composition:	
3. Transport and Storage:	
4. Quality ensurance:	
5. Specification:	Name : DMT Beech Wood Dust Standard: DIN EN 16770 Annex A Title of Standard: Safety of woodworking machines - Chip and dust extraction systems for indoor installation - Safety requirements Composition : wood Material: Wood largest particle size (µm) : 500 Apperance : solid Hardness (Mohs): 0,5 Colour : braun