Product Specification

DMT Test Dust Type 8® up to 100 my

TÜV NORD Systems GmbH &
Co. KG
Plant & Product Safety
Refrigeration & Air Quality

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1. General description:	This test dust variant is produced by sieving DMT Type 8® test dust with a 100 µm sieve. Among other things, longer cotton fibers and wool balls are separated from the fine fraction of the test dust.
2. Composition:	The DMT test dust type 8® < 100 µm consists of components of the DMT test dust type 8® which are smaller than 100 µm.
3. Transport and Storage:	Partial segregation may occur during transport and storage. It is therefore recommended to homogenize the DMT Test Dust Type 8® up to 100 my before use, which can be achieved by mixing with a laboratory tumbler mixer. Please store in a dry and airtight original container.
4. Quality ensurance:	In order to achieve reproducible quality, the raw materials and production are strictly controlled. The following quality controls are carried out: Monitoring the particle size distribution of raw materials Monitoring the particle size distribution of the end product

5. Specification:	**Name :** DMT Test Dust Type 8® up to 100 my **Composition :** DMT test dust type 3 < 100 µm Cellulose dust Cut cotton **Material:** Particle-Fiber-Mixture **largest particle size (µm) :** 100 **Bulk density (g/cm³):** 2,00 **Substance density (g/cm³) :** - **Apperance :** solid **Hardness (Mohs):** 3,5 **Colour :** white