

Product Specification

DMT Quartz Sand 850 DEF Stan 00-35 | 3-25 5.2 (b)

TÜV NORD Systems GmbH & Co. KG

Plant & Product Safety

Refrigeration & Air Quality

Am TÜV 1

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1. **General description:** The erosion behavior and the formation of structural damage in flight by sand are simulated with the aid of DMT quartz sand 850 my in accordance with DEF-Stan 00-35 standard chapter 3-25 5.2 (b) Sand.
2. **Composition:**
3. **Transport and Storage:**
4. **Quality ensurance:**
5. **Specification:**

Name : DMT Quartz Sand 850

Standard: DEF Stan 00-35

Title of Standard: Environmental Handbook for Defence Materiel

Composition : Quarz

Material: Quartz

smallest particle size (µm) : 100

largest particle size (µm) : 850

Substance density (g/cm³) : 2,65

Apperance : solid

Hardness (Mohs): 7,0

Colour : grey/brown