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ISO 8573-7:2003, Compressed Air Part 7: Test Method For Viable Microbiological Contaminant Content





Synopsis

ISO 8573-7:2003 specifies a test method for distinguishing viable, colony-forming, microbiological organisms (e.g. yeast, bacteria, endotoxins) from other solid particles which may be present in compressed air. One of a series of standards aimed at harmonizing air contamination measurements, it provides a means of sampling, incubating and determining the number of microbiological particles. The test method is suitable for determining purity classes in accordance with ISO 8573-1, and is intended to be used in conjunction with ISO 8573-4 when there is need to identify solid particles that are also viable, colony-forming units.

Book Information

Paperback: 24 pages

Publisher: Multiple. Distributed through American National Standards Institute (ANSI) (August 23,

2007)

Language: English
ASIN: B000Y2TLCC

Product Dimensions: 8.2 x 0.1 x 10.5 inches

Shipping Weight: 3.8 ounces (View shipping rates and policies)

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