



Methods for Testing Instruments in Distribution Boxes

Distribution testing can be used to simulate a wide variety of distribution scenarios, such as unitized loads and LTL. Because the small parcel environment most often represents the "worst case" ...

Ensure product quality and supply chain efficiency with this complete guide to packaging testing methods, optimizing performance, compliance, and brand trust.

This guide simplifies the landscape of distribution testing standards (primarily ASTM and ISTA), explains the machines you see in a lab, and clarifies who technically "owns" the requirements.

Micom Laboratories is an ISO 17025 and ISTA-accredited test laboratory for package testing. We help you determine your package's performance under various supply chain stresses such as handling, ...

Our expert team applies test methods from both ASTM and ISTA to support a wide variety of supply chain considerations. We offer both testing and certification to streamline your testing process.

We provide state-of-the-art package testing equipment and instruments that enable engineers to discover product vulnerabilities and make necessary improvements to optimize their shipping methods.

It will discuss the critical factors influencing test selections, highlight practical test cycles, and navigate through complex considerations to optimize packaging performance evaluations.

While the number of options and the specific testing variations included in each DC may seem daunting at first glance, a series of simple steps can provide the clarity needed to make the right choice.

Testing is based upon ASTM D4169 "Performance Testing of Shipping Containers and Systems" that is designed to evaluate the ability of shipping units to withstand the distribution environment. Other ...

Distribution testing is one of the best ways to put packaging systems to the test in order to gain a better understanding of their ruggedness and reliability. Read on to learn more about distribution testing, ...



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