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This standard may be used in conjunction with IEC 60068-2-47:2005, for testing packaged products. If the specimens are subjected to vibration of a combination of random and deterministic nature resulting from transportation or real life environments, for example in aircraft, space vehicles and for items in their transportation container, testing with pure random may not be sufficient.

INTERNATIONAL IEC STANDARD 60068-2-64

IEC 60068-2-64:2008 demonstrates the adequacy of specimens to resist dynamic loads without unacceptable degradation of its functional and/or structural integrity when subjected to the specified random vibration test requirements.

IEC 60068-2-64 Ed. 2.0 b:2008 - "Environmental testing ...

IEC 60068 is an international standard for the environmental testing of electrotechnical products that is published by the International Electrotechnical Commission.. IEC 60068 is a collection of methods for environmental testing of electronic equipment and products to assess their ability to perform under environmental conditions including extreme cold and dry heat.

NEN-EN-IEC 60068-2-64:2008/A1:2019 en;fr - NEN

IEC 60068-2-55 provides methods for determining the ability of a specimen to withstand specified severities of bounce, e. g. when transported as loose cargo on wheeled vehicles. Products are typically tested in their packaged configuration or in a transit case. IEC 60068-2-64 Vibration, broadband random

NEN-EN-IEC 60068-2-64:2008 en - NEN

This standard may be used in conjunction with IEC 60068-2-47:2005, for testing packaged products. If the specimens are subjected to vibration of a combination of random and deterministic nature resulting from transportation or real life environments, for example in aircraft, space vehicles and for items in their transportation container, testing with pure random may not be sufficient.

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IEC 60068-2-64 evaluates whether specimens can withstand dynamic loads without unacceptable degradation of their functional and/or structural integrity when subjected to specified random vibrations. This standard is primarily intended for unpackaged specimens.

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