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ISO 13753:1998, Mechanical Vibration And Shock - Hand-arm Vibration - Method For Measuring The Vibration Transmissibility Of Resilient Materials When Loaded By The Hand-arm System



Synopsis

This International Standard specifies a procedure to determine the vibration transmissibility of a resilient material when loaded by the hand-arm system. The method is applicable to all materials which behave in a linear way. It is expected that this is realized in most elastic foam and rubber materials and, provisionally, in woven cloths. The method can be applied to mixed systems, e.g. a cloth material attached to a foam or rubber base. It is expected that the results of this laboratory test will be used in screening materials used for vibration attenuation on the handles of tools and for gloves. This will enable rank ordering of materials for gloves, but will not necessarily predict the transmissibility of the gloves fabricated from these materials (for this purpose, see ISO 10819). This title may contain less than 24 pages of technical content.

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