

EN 30326-1:1994**Mechanical vibration - Laboratory method for evaluating vehicle seat vibration-
Part 1:Basic requirements (ISO 10326-1:1992)**

This part of the standard specifies basic requirements for the laboratory testing of vibration transmission through a vehicle seat to the occupant. These methods for measurement and analysis make it possible to compare test results from different laboratories. It specifies the test method, the instrumentation requirements, the measuring assessment method and the way to report the test result. This part of the standard applies to specific laboratory seat tests which evaluate vibration transmission to the occupants of any type of seat used in vehicles and mobile off-road machinery. Application standards for specific vehicles should refer to this part of ISO 10326 when defining the test input vibration that is typical for the vibration characteristics of the type or class of vehicle or machinery in which the seat is to be fitted.