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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 10593.3-1990

**Methods of measuring environmental parameters for electric
and electronic products. Treatment and induction for the
vibration data**

电工电子产品环境参数测量方法 振动数据处理和归纳

(English Translation)

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What this standard covers

This standard specifies the method of inductive approach to electric and electronic products environmental vibration data and analysis of data. This standard applies to electrical and electronic products processing and induction environmental vibration measurement data. The standard method applies only to periodic vibration data, quasi-periodic oscillation data and meet the normal distribution assumption ergodic and stationary random vibration data.

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