

## Minimum Floor Vibration Atc Design 1

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### Minimum Floor Vibration Atc Design Guide 1

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First draft This Technical Note covers the design of concrete floor systems for vibration, with an emphasis on simple and expeditious first estimates for a floor's vibration response. The objective is to determine whether a floor meets the

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occupancies. As per ATC 1999 a damping ratio of 0.02 is recommended. for floors with few non-structural components (like. electronic offices), while a ratio of 0.05 can be used where. full ...

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In the United Kingdom, the traditional approach used to design conventional floors for serviceability criteria has been to check the primary and secondary beams independently for a minimum natural frequency of 4.0 Hz, and assuming that simply-supported boundary conditions exist.

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