

# 9.9 Stabilized Approach as Performance Factor

A stabilized approach is the final expression of correct performance management.

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## Requirements

- Correct speed (VAPP)
  - Correct configuration
  - Correct descent profile
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## Outcome

If performance is managed correctly:

- Aircraft arrives stable
  - Landing becomes predictable
  - Workload is reduced
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## Core Rule

**“A good landing starts with good performance management.”**

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