

## **Good Repair Guide: Improving internal ventilation**

View on Information Provider website {{ linkText }}

Abbreviation BK111 (2013) Valid from 01/01/2013

Information provider
BRANZ Limited
Information type
Good repair guide
Format
PDF, Hard copy

#### Description

This guide outlines strategies for maintenance tradespeople to improve the ventilation of spaces within a domestic building.

Good indoor air quality can be recognised by an internal environment that is not stuffy or musty, does not have stale cooking odours and has low (below 75%) relative humidity. Good indoor air quality is essential for the health and comfort of the occupants.

Scope

 $\label{previous previous previous previous} For assistance with locating previous versions, please contact the information provider.$ 

<u>View on Information Provider website</u> {{ linkText }}

 $\label{lem:continuous} \textbf{For assistance with locating previous versions, please contact the information provider.}$ 

This resource is not cited by any other resources.

# Good Repair Guide: Improving internal ventilation

This document is not CITED BY any other resources:

Back

**Good Repair Guide: Improving internal ventilation** 

#### Description

This guide outlines strategies for maintenance tradespeople to improve the ventilation of spaces within a domestic building.

Good indoor air quality can be recognised by an internal environment that is not stuffy or musty, does not have stale cooking odours and has low (below 75%) relative humidity. Good indoor air quality is essential for the health and comfort of the occupants.

View on Information Provider website

**Good Repair Guide: Improving internal ventilation** 

#### Description

This guide outlines strategies for maintenance tradespeople to improve the ventilation of spaces within a domestic building.

Good indoor air quality can be recognised by an internal environment that is not stuffy or musty, does not have stale cooking odours and has low (below 75%) relative humidity. Good indoor air quality is essential for the health and comfort of the occupants.

View on Information Provider website

This resource does not cite any other resources.

## **Good Repair Guide: Improving internal ventilation**

This resource does not CITE any other resources.

Back	
Close	1

### **Table of Contents**

Print Save Email Feedback		
<ul><li>Contact us</li><li>Privacy policy</li><li>Disclaimer</li><li>Copyright</li></ul>		

<u>Feedback</u>