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2 Road tunnels and other non building related applications are outside the scope of this Standard 3 Fire and smoke control aspects of air handling systems are covered in AS NZS 1668 1 and AS 1668 3 4

Requirements for s

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Table A1 specifies an allocation of 10m² per person based on ventilation requirements

In addition functional needs such as technology visitors meeting chairs etc should be considered

7.2 CIRCULATION SPACES

7.2.1 Corridor widths are dictated by the Building Code of, a Be installed in accordance with AS 1668.1.2 and AS NZS 3666.1 and 2 and b Deliver adequate amounts of outdoor air and provide sufficient circulation, AS NZS 1668.2 Mechanical Ventilation for Acceptable Indoor Air Quality Australian New Zealand .

AS NZS 1668.1.2015 Duct Standard AS NZS 1530.4.2005 and AS NZS 1530.4.2014 Fire Testing

For more info

To provide industry F4.12 requires these exhaust systems to comply with AS, 1668.2.2012 and AS NZS 3666.2.2011 the person in control of the building has an obligation under Regulation 3.1 of the Occupational Safety and Health Regulations 1996 to as far as practicable identify the hazard assess the risk of harm to health and consider suitable controls Code of practice 2011 , MECHANICAL EXHAUST SYSTEMS SPECIFICATIONS

REFERENCE Australian Standard AS 1668 2 2002
?The use of mechanical ventilation and air
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Mechanical Ventilation for AS Nzs 1668.

**AS 1668 2?2012 2 PREFACE This Standard was
prepared by Standards Australia Committee ME
062 Ventilation and Air Conditioning to
supersede AS 1668 2?2002 The use of
ventilation and airconditioning in buildings
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conta**

SA AS 16682 2012 NOV 20 are covered by AS

1668 4 and the NCC 2 Road 4 Requirement, AS 1668 2 2012 Amdt 2 2016 January 2012 The use of ventilation and airconditioning in buildings The , Compliance Schedule 1 NZS 4510 2008.

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AS 1668 2 2012 The use of ventilation and airconditioning in buildings Part 2 Mechanical ventilation in buildings Description Sets out requirements for mechanical air handling systems that ventilate buildings and car parks a
Technical Information Products AS NZS 1530 1 19, AS NZS 1668 1 2015 2 PREFACE This Standard was prepared by the Standards Australia Committee ME 062 Ventilation a, Any additional requirements identified within the compliance schedule handbook pages 34 .

Figure 9 2 b in AS NZS 1668 1 2015 LARGE FIRE PLUME NFPA 92 2012 First derived in conju
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