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AS 3600—2009 2 PREFACE This Standard was prepared by Standards Australia Committee BD-002, Concrete Structures, to supersede AS 3600—2001. This Standard incorporates Amendment No. 1 (November 2010) and Amendment No. 2 (March 2013). The changes required by the Amendment are indicated in the text by a

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AS 3600-2009 Concrete structures (FOREIGN STANDARD) Specifies minimum requirements for the design and construction of concrete building structures and members that contain reinforcing steel or tendons, or both. Also sets out requirements for plain concrete and pedestal footings.

AS 3600-2009—Concrete structures (FOREIGN STANDARD)

This Standard was prepared by Standards Australia Committee BD-002, Concrete Structures, to supersede AS 3600—1994. This Standard incorporates Amendment No. 1 (May 2002) and Amendment No. 2 (October 2004).

AS 3600-2001 Concrete structures—SAI Global

This Australian Standard® was prepared by Committee FP-020, Construction of Buildings in Bushfire-prone Areas. It was approved on behalf of the Council of Standards Australia on 6 March 2009. This Standard was published on 10 March 2009. The following are represented on Committee FP-020:

AS 3600-2009 Construction of buildings in bushfire-prone areas

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Australian Standard AS 3600-2009 Concrete Structures - Western Australia Description You must comply with this standard if you are an electricity network operator or electrical contractor and intend to design, construct, commission, operate, maintain and or decommission an electricity network.

Australian Standard AS 3600-2009 Concrete Structures—WA—

situation. With the advent of AS 3600-2009, new formulae are provided for computing basic and refined development and lap lengths, which incorporate design variables and factors that account directly for transverse pressure and/or reinforcement, and whether or not lapped bars are in contact with each other, staggered, or under high or low tensile

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Reinforced Concrete Design Handbook. The fifth edition is a complete revision of the Reinforced Concrete Design Handbook and brings it into line with the 2009 edition of AS 3600 Concrete Structures and Amendment No. 1-2010. It also takes into account changes in other Australian Standards that have occurred since the fourth edition was published. In line with current design technology spreadsheets are used to illustrate the design principles of reinforced concrete, the requirements of AS 3600. ...

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This Standard sets out minimum requirements for the design and construction of concrete building structures and members that contain reinforcing steel or tendons, or both. It also sets out minimum requirements for plain concrete pedestals and footings.NOTES: 1 The general principles of concrete design and construction and the criteria embodied in this Standard may be appropriate for concrete structures other than buildings, members not specifically mentioned herein and to materials outside ...

AS 3600-2018 | Concrete Structures, Steel & Tendons | SAI—

Description. You will need to comply with this standard if you intend to sample the level of inhalable dust in the atmosphere of a workplace at a mine. You must ensure that the sample is collected and analysed in accordance with this standard. The version of the standard you are required to comply with is AS 3640-2009 Workplace atmospheres - Method for sampling and gravimetric determination of inhalable dust.

Australian Standard AS 3640 Workplace Atmospheres—Method—

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AS 3600—2009 50 © Standards Australia www.standards.org.au SECTION 4 DESIGN FOR DURABILITY 4.1 GENERAL The requirements of this Section apply to plain, reinforced and prestressed concrete...