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## Planning and Environment Notices

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### ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979

Order under clause 6 of Schedule 2 to the  
Environmental Planning and Assessment (Savings, Transitional and Other Provisions) Regulation 2017

Under delegation from the Minister for Planning, I declare the development specified in column 1 of the table in Schedule 1 to this Order on the land specified in the corresponding row in column 2 of the table in Schedule 1 to this Order to be State significant development under clause 6 of Schedule 2 to the *Environmental Planning and Assessment (Savings, Transitional and Other Provisions) Regulation 2017*, for the purposes of the *Environmental Planning and Assessment Act 1979* (the Act).

This Order takes effect upon publication in the New South Wales Government Gazette.

Dated: 03 December 2018

Howard Reed  
Director  
Resource Assessments

#### SCHEDULE 1

Column 1 Development	Column 2 Land
Development known as the 'Manning Colliery – Continuation of Mining Project' (MP 06_0311), approved by the Minister under section 75J of the Act on 12 March 2008 as subsequently modified under 75W of the Act.	All land identified in Appendix 1 of the approval to carry out the development known as the 'Manning Colliery – Continuation of Mining Project' (MP 06_0311) as in force on the date of this Order.

[n2018-4128]

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### WORK HEALTH AND SAFETY (MINES AND PETROLEUM SITES) REGULATION 2014

#### Registration of Conveyor Belting Design Order 2018

I, Leigh Nicholls Chief Inspector, with the delegated authority of the Secretary, Department of Planning and Environment, in pursuance of clause 177(5) of the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014* ("the Regulation") make the following Order.

Dated this 4th day of December 2018.

Leigh Nicholls  
Chief Inspector  
Department of Planning and Environment

#### 1 Name of Order

This Order is the *Registration of Conveyor Belting Design Order 2018*.

#### 2 Commencement

This Order commences on 7 December 2018.

#### 3 Interpretation

In this Order:

**Australian Standard or AS** is a reference to a standard published by or on behalf of Standards Australia.

**Chief Inspector** is a person appointed under the *Work Health and Safety (Mines and Petroleum Sites) Act 2013*.

**Regulation** means the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014*.

#### 4 Revocation

The *Registration of Conveyor Belting Design Order 2015* published in the NSW Government Gazette No 52 of 26 June 2015 at pages 1848-1849 is revoked.

## 5 Design requirements

All conveyor belting used in underground coal mines must be designed to be fire resistant and antistatic. The designer must specify the published technical standards, or the engineering principles used to identify controls, in the order of the hierarchy of risk controls in Part 3.1 of the *Work Health and Safety Regulation 2017*, incorporated in the design.

## 6 Testing requirements

### 6.1 General

Conveyor belts must be type tested, and retested, in accordance with the requirements of clauses 5.2 and 5.3 'Type testing' and clause 6.3 'Retesting for type tests' of AS 4606-2012 *Grade S fire resistant and antistatic requirements for conveyor belting and conveyor accessories* (as amended from time to time).

### 6.2 Test Facility

- (1) Despite the requirements of clause 5.5 'Test facility' of AS 4606-2012, that the test facility used for type testing shall be a test facility unrelated to the organisation manufacturing or supplying the conveyor belt, the test facility shall either be:
  - (a) An independent facility in Australia that is accredited by the National Association of Testing Authorities (NATA) for performing the specific tests described in the standards referred to in this Order, or
  - (b) where a NATA-accredited laboratory is not available, a suitably qualified and experienced independent testing facility having regard to test equipment, equipment calibration, quality processes, work methods, past test experience and independent technical verification should be used.

## 6 Performance standards

- (1) Conveyor belts must comply with the requirements of Grade S conveyor belting as set out in AS 4606-2012.
- (2) Despite the performance requirements of clause 6.1.3 of AS 4606-2012, '*Ignitability and maximum surface temperature of belting subjected to friction (Drum friction test)*', conveyor belts for use in applications where they are too inflexible to wrap around the drum, need not comply with those requirements, provided:
  - (a) it can be demonstrated that it is not reasonably practicable to comply, and
  - (b) specify the published technical standards, or the engineering principles used to identify controls, in the order of the hierarchy of risk controls in Part 3.1 of the *Work Health and Safety Regulation 2017*, to protect from the risk of heating of the conveyor belt due to belt slip and/or friction between the conveyor belt and a metal object.

[n2018-4129]

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## WORK HEALTH AND SAFETY (MINES AND PETROLEUM SITES) REGULATION 2014

### Registration of Explosive-Powered Tools Design Order 2018

I, Leigh Nicholls, Chief Inspector, with the delegated authority of the Secretary, Department of Planning and Environment in pursuance of clause 177(5) of the *Work Health and Safety (Mines and Petroleum Sites) Regulation 2014* ("the Regulation") make the following Order.

Dated this 4th day of December 2018.

Leigh  
Chief Inspector  
Department of Planning and Environment

Nicholls

### 1 Name of Order

This Order is the Registration of Explosive-powered Tools Design Order 2018.

### 2 Commencement

This Order commences on 7 December 2018.