

# Classification

## Environment Protection Act 1970

### Act No. 8056/1970

#### INDUSTRIAL WASTE MANAGEMENT POLICY (PRESCRIBED INDUSTRIAL WASTE)

#### Prescribed Industrial Waste – Classification by Hazard

Pursuant to clause 11(1) of the *Industrial waste management policy (Prescribed Industrial Waste)* and in accordance with the criteria presented in Schedule 1 to that policy, the Environment Protection Authority Victoria ("EPA") hereby classifies the prescribed industrial waste specified in Section 3 below based on the hazard posed by the waste to human health and the environment.

#### 1 CLASSIFICATION NUMBER

2011/019

#### 2 OCCUPIER AND PREMISES TO WHICH THIS CLASSIFICATION APPLIES

- CSR Building Products Ltd (A.C.N. 008 631 356) ("the occupier")
- Registered Office: Level 24, 1 O'Connell St, Sydney, NSW
- Premises Address: 656 Mitcham Road, Vermont, Vic ("the premises")

#### 3 PRESCRIBED INDUSTRIAL WASTE TO WHICH THIS CLASSIFICATION APPLIES

3.1 This classification applies to the following prescribed industrial wastes generated at the premises:

- Limestone scrubber waste located at the premises with a quantity not exceeding 220 tonnes, managed as specified in application for classification submitted to EPA on 1 June 2011:
  - o containing selenium with:
    - total concentrations not exceeding the TC2 thresholds specified at Table 2: Solid Industrial Waste Hazard Categorisation Thresholds of booklet 6.3, *Manufacturing/Industrial, Solid Industrial Waste Hazard Categorisation and Management* in EPA's *Industrial Waste Resource Guidelines, 2009*; and
    - leachable concentrations not exceeding the ASLP1 thresholds specified at Table 2 of booklet 6.3 (above); and
  - o containing any other contaminants where contaminant total concentrations do not exceed any TC1 thresholds and leachable concentrations do not exceed any ASLP1 thresholds specified at Table 2 of booklet 6.3 (above); and
  - o that does not display any of the specific hazard characteristics listed in Table 1: Specific hazard characteristics of booklet 6.3 (above).

#### 4 PERIOD OF VALIDITY

This classification commences on 1 July 2011 and is effective until 30 June 2014 unless it is revoked or varied by the EPA.

## 5 HAZARD CLASSIFICATION

EPA classifies the limestone scrubber waste as Category C prescribed industrial waste that has been managed in accordance with the conditions set out in section 6 below.

## 6 CONDITIONS OF CLASSIFICATION

Limestone scrubber waste referred to in section 5 above ("wastes") is only classified as Category C prescribed industrial waste if all of the following conditions have been met.

### Waste assessment, treatment and disposal requirements

- 1.1 Waste assessment, treatment, storage, transport and disposal requirements must be in accordance with the relevant *Environment Protection (Industrial Waste Resource) Regulations 2009*; the EPA's *Industrial Waste Resource Guidelines, 2009* and all applicable EPA publications (as amended from time to time).
- 1.2 Wastes must be managed in accordance with the methodology specified in the application.
- 1.3 Wastes must be sampled and analysed as per schedule 1 of this classification.
- 1.4 Wastes with results of laboratory analyses must be within the thresholds set by EPA before disposal to the landfill.
- 1.5 The occupier must comply with the reporting requirements in schedule 2 of this classification.
- 1.6 The occupier must keep a copy of laboratory analyses reports of wastes and transport certificate/s for a period of at least two years.
- 1.7 Wastes may be disposed to a landfill licensed by EPA to accept Category B and Category C prescribed industrial waste.

## 7 NOTES

Wastes that have been managed in accordance with the conditions of this classification may only be disposed of using the following waste code as appropriate:

"N210- Residues from pollution control operations"

This classification may be amended or revoked by the EPA by way of written notice. Current classifications can also be found on EPA's website at [www.epa.vic.gov.au](http://www.epa.vic.gov.au)



ANTHONY CRAIG ROBINSON

DELEGATE OF THE

ENVIRONMENT PROTECTION AUTHORITY

**Schedule 1: Sampling and analysis requirements**

Period	Sample Requirements	Frequency	Analytical Parameters
1 July 2011-30 June 2014	One grab sample from a randomly-selected bulk bag every month or for every 10 tonnes generated combined into one composite sample	Every truckload (17 bulk bags) for landfill disposal	Analysis of total and leachable (high and low pH) contaminant concentrations for selenium listed at Table 2 of booklet 6.3 (in section 3.1 above).

**Schedule 2-Reporting requirements.**

Report due date	Analytical Parameters
1 May 2014;	A written report that includes: <ul style="list-style-type: none"><li>▪ Summary of waste disposed to the landfill</li><li>▪ Summary of laboratory analyses results and their corresponding laboratory reports</li></ul>