

# Safety

### **Security Restrictions**

- · Please do not
  - Take any photographs or video recordings
  - Handle product on the assembly line, in the warehouse or in waste bins
  - · Take cans or other materials from this site

### **Personal Protective Equipment (PPE)**

• PPE is mandatory for all visitors on site



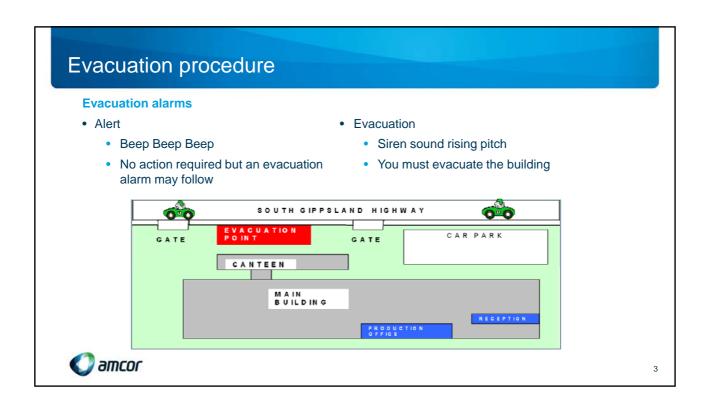


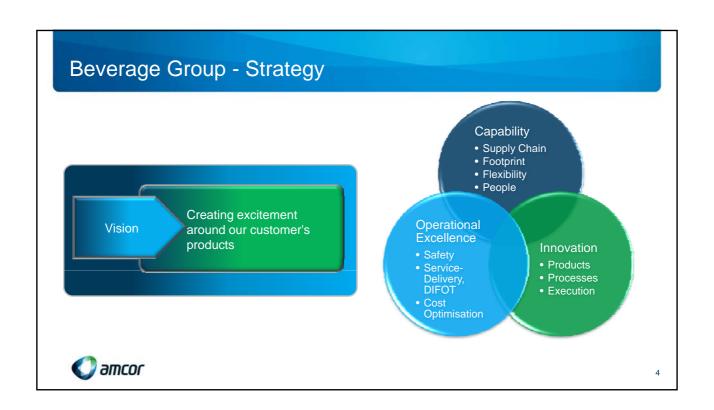


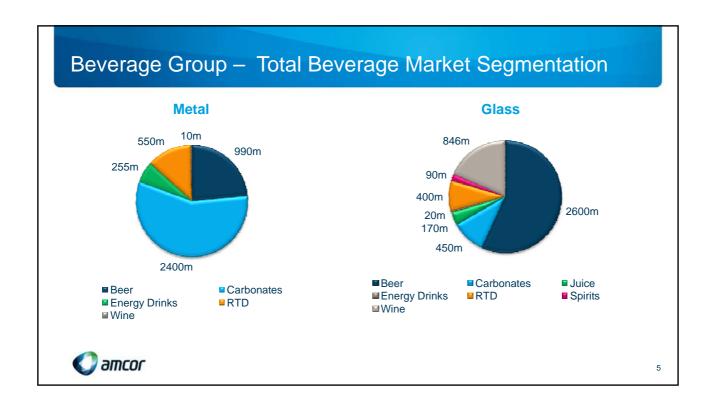


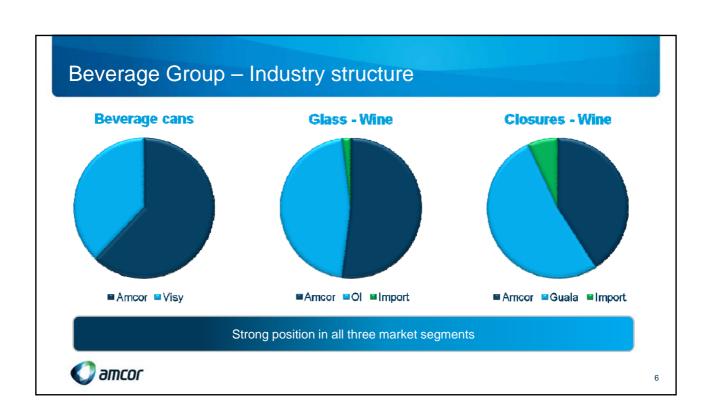
Guests are to remain on the Green Walkway at all times

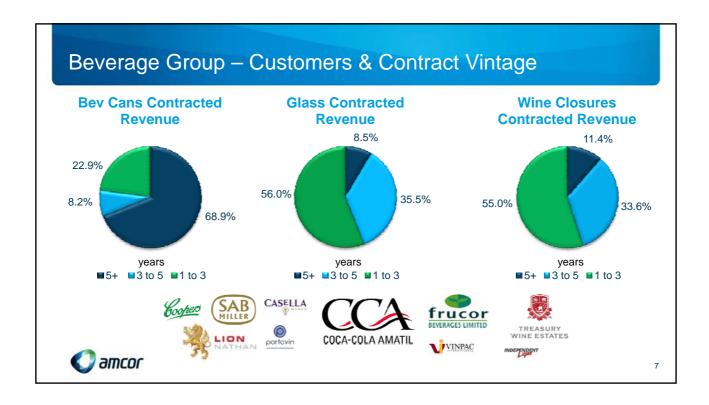














## Beverage cans - Key messages

#### **Attractive market segment**

- · Industry fundamentals
  - · Good industry structure
  - High barrier to entry
  - Deep customer relationships
  - Not exposed to high A\$

#### **Amcor**

- Strong market position
- · Extensive footprint
- · Well capitalised assets
- · Long term customer contracts

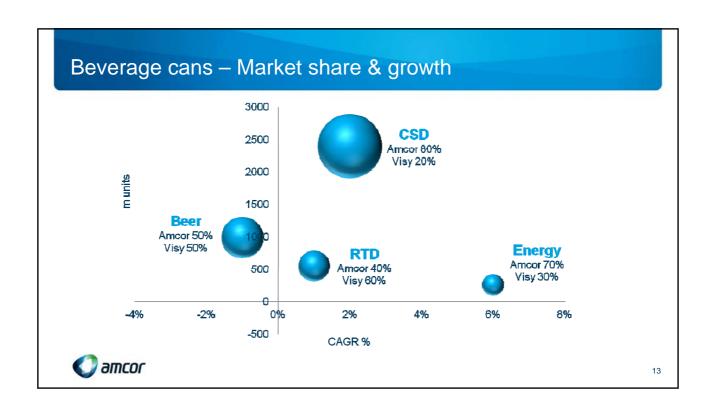
Strong business generating significant cash

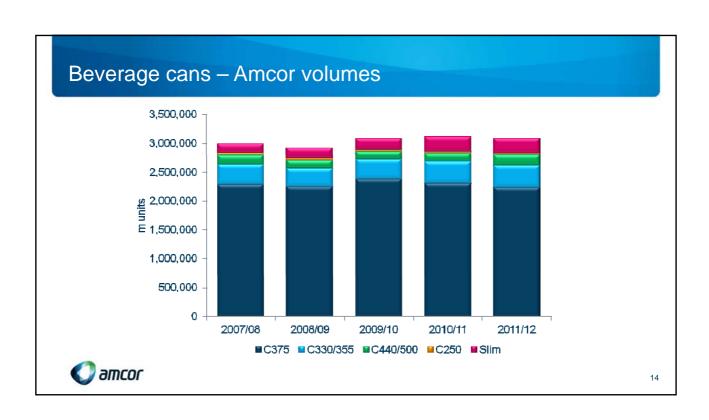


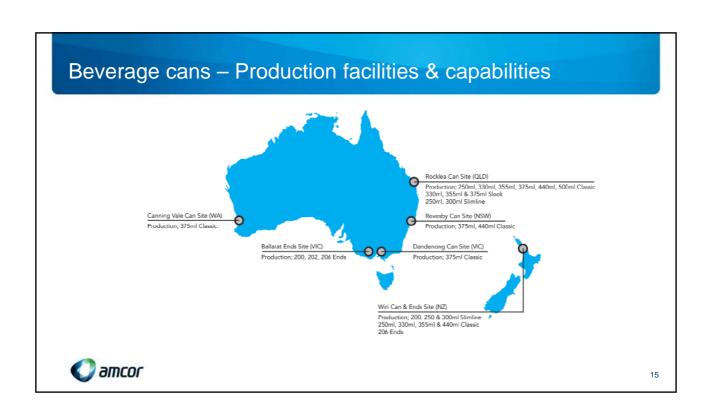












# Beverage cans - Dandenong plant key facts

 The Dandenong Can site was originally commissioned in 1965, aluminium beverage can production commenced in 1974.

Capacity: 1 billion cans pa.

Capabilities: 375 ml Classic can production

Customers: Coca-Cola Amatil

Carlton United Breweries Independent Liquor Copack Beverages

Site Headcount: 67





## Beverage cans - Video





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# Beverage cans – Innovation

#### **Decoration Centre of Excellence**

- The Decoration Centre of Excellence is located at the Dandenong Beverage Can plant and opened for business in July 2012
- The Decoration Centre of Excellence houses several pieces of leading edge prepress equipment
  - · Direct laser engraving plate imager
  - Plate washer unit
  - Plate punch
  - · 6 colour proofing machine/off line decorator
- A team of prepress specialists, exclusively employed to manage the specialised process and to prepare the artwork and plates for beverage can labels



### Beverage cans - Innovation

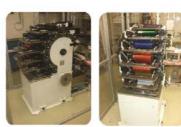
#### **Decoration Centre of Excellence cont.**

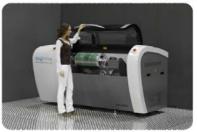
#### **Key features**

· In-house high definition printing

#### **Advantages**

- High definition quality plates can be generated (120 LPI definition)
- · Increase flexibility around press approval timing, graphic and colour alternations
- Increase opportunities for trialling unique inks and designs
- · Dedicated customer service team on site







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## Beverage cans - Innovation

#### Amcor is committed to connecting with the consumer

Amcor and CCA have worked collaboratively over the last two years to significantly improve consumer engagement via randomisation of packaging

#### 2012 World First application – Patent Application

- Australian Provisional Patent Application No. 2012902959
- U.S. Provisional Patent Application No. 61/673586
- 2012 75 different designs across Classic Coke and Coke Zero measuring 150 randomised years in total
- Randomisation increased from 2 per pallet layer up to 16 designs per pallet layer, using new innovative printing technology

Amcor is already working on alternative ways to further step change randomisation to stimulate the customer







