

DuluxGroup Limited ACN 133 404 065

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31 May 2018

The Manager, Listings
Australian Securities Exchange
ASX Market Announcements
Exchange Centre
20 Bridge Street
Sydney NSW 2000

Dear Sir,

DULUX MERRIFIELD - INVESTOR SITE VISIT

We attach copies of slides being presented today to members of the investment community at our new Dulux Merrifield paint factory in Melbourne.

Yours sincerely,

Simon Black

Company Secretary

Dulux Merrifield – Investor Site Visit

Investing for the Future

Thursday 31st May, 2018





Agenda

- Site overview
- The business case for a new paint factory
- The design and operating philosophy
- Overview of the paint making process and application to Merrifield





Dulux Merrifield Overview



- \$165m capital expenditure
- 17Ha land and 8Ha developed
- Factory size under roof 22,000m²
- Approximately 70 employees
- 2 x 5 shift per week operation
- Steady state production of 50ML pa
- In excess 100ML pa capacity
- Largest paint factory in ANZ





The business case for the Merrifield paint factory

Risk reduction

- Reduced fire risk due to separation of production of water-based paint from solvent-based paint
- Reduced dependence on Rocklea given 2011 flood impact

Product attributes

- Supports and enhances premium product quality and consistency
- Future potential to produce more advanced paints

Customer service

- Further enhances industry leading supply chain responsiveness

Financial

- Good financial return





Dulux Merrifield Paint Factory current status



Status update

- Commissioning completed
- Beneficial production achieved 1 February 2018
- Good progress on ramping up to full production (currently at 80% of steady state production)
- Project cost below budget, with remainder for optimisation over the next 12 months



Financial Impacts

- Capital expenditure timing:
 - FY18 \$35M & FY19 \$3M
- Minor changes to FY18 outcomes due to production ramp up timing:
 - Additional ~\$1M start-up costs in H2 (recognised in Corporate)
 - Depreciation H1 slightly lower than guidance but H2 consistent with pro-rated \$7Mpa
 - Payout of \$0.8M of Rocklea redundancy provision in H1, with remainder (~\$8M) deferred from H1 into H2



Design and operating philosophy

Philosophy	Design application
Precision manufacturing	High precision controlsFully automated paint making
Agile manufacturing	Smaller & scalable batch sizesShorter manufacturing cycle timesTeam culture
Digital Supply Chain	- All process data is digital and connected
Growth enablement	- Land size, building & equipment designed for expansion
Safety and Sustainability	 Minimal manual handling Raw material usage efficiency and waste minimisation Energy efficient - solar power and rain harvesting

Overview of paint making process and application to Merrifield

Receiving & **Storage**

Receiving raw materials and preparing for use

Dispersion

Grinding pigment in water & additives to create a millbase

Mixing

Mixing millbase, polymer and additives

Quality Control

Ensuring all products are in specification

Filling & **Palletising**

Accurately fill and palletise

Dispatch

Preparing product for shipment to distribution system

















