



## PROJECT DATA

Project: Orica Limited  
Project Location: 1 Nicholson St, Melbourne  
Project Description: Commercial Office,  
Tower 8 Levels inclusive  
Client: Walton Constructions  
Architect: Bates Smart Architects  
Supplier/Installer: Verosol Australia  
Product Type: Roller Blind Ambience System  
with Metallised SilverScreen Fabric  
Quantity: 350

### Arguments in favour of choice made

SilverScreen sun and glare protection,  
Durability of project, Aesthetical Appeal.

### Main selection criteria

High performing metallised blind  
fabric that delivers excellent sun  
control, without compromising the view  
out (offering semi-transparency) for  
occupant comfort and working efficiency.

### Problem definition

Building occupants are high profile  
commercial clients who required a roller  
blind fabric that delivered quality glare  
control and outside view in a variety of colours  
to suit individual interiors, without compromising  
the building's external appearance.

A fabric with a backing that maintained the  
buildings' appearance, but offered interior  
colour choice and delivered superior heat  
and glare control for building occupants.

### Requirements of client/architect

Aesthetically pleasing SilverScreen colour  
(Chocolate) to complement internal colour  
tones, whilst protecting internal occupants  
from heat and glare.

### Solution

Fabric that greatly reduces the harmful  
effects of solar heat and glare whilst still  
maintaining a semi-transparent view out.  
Highly fire retardant with anti-static properties  
to maintain a clean appearance. Variety of  
interior colours in various transparencies.