



Shopping Centres

Providing solutions both inside and out



Narellan Town Centre Architect: The Buchan Group Installer: Keystone Linings Product: Ecolite beams faced with Sublime Teak

Gen-Eco offer a wide variety of options for use in Shopping Centres. With the broad choice of materials and processing options available we can provide solutions for entry ways, food court ceilings and seating and external soffit linings.

Selections can be made from the following:

- Ecolite beams and panels
- Digital print on fibre cement panels to meet Group I fire regulations
- Bendy plywood to produce striking waves and forms



Sylvania Waters Shopping Centre Installer: Keystone Linings Product: Ecolite ECONO beams with profile shapes



Pimpama Shopping City Architect: TRG Builder: Adco Const Product: Toned Blackbutt vertically digitally printed on MDF panels



Karalee Shopping Centre Builder: Hutchinson Builders Product: Hoop Pine digital print on fibre cement to achieve Group 1 fire rating.



Rose City Shoppingworld Architect: Thomson Adsett Builder: McConaghy Built Product: Ecolite box beam with Teak digital print



Dee Why Shopping Centre—NSW Architect: DWP Product: Gen-Eco Bendy Ply used as a unique ceiling installation.
This project also featured on the front cover.



Vincentia Marketplace Architect: TRG Builder: Hutchinson Builders Product: Box beams with digital print on FR MDF



BEFORE & AFTER

Bendy plywood used to construct seating structures at Westfield Chermside QLD. The plywood was used to create the circular shapes but once finished the plywood is no longer visible.



At Gen-Eco we are continually being inspired by our architect and shopfitting clients to provide solutions and in most cases we are able to meet their requests.

As our product offer is so diverse, we can provide unique solutions across a broad range of surface options and substrates.

Toombul Shopping Centre Builder: Mainbrace Installer: Farrago Interiors

Product: 75mm thick Ecolite beams printed in Cedar

