

Case Study

Vive on the Park



Details

Location: San Diego, CA

Products Installed:

Bounce 2 -
approximately 750 SF

Performance Rally -
approximately 1,800 SF

Project Needs

- Acoustics
- Durability
- Aesthetically Pleasing

Product Benefits

- Sustainable
- Safe
- Ergonomics

Vive on the Park Provides Tenants with a Unique Fitness Experience

Vive on the Park's slogan is "Luxe living in the middle of it all." Located in San Diego, Calif., the apartment complex offers its patrons a sleek contemporary design combined with a lively atmosphere. Vive on the Park selected Ecore for its surfacing needs in its fitness facility because Ecore Athletic products are attractive and have excellent performance and acoustic properties. Good acoustics were a necessity for this multi-story environment.

Vive's state-of-the-art, multi-level fitness center, is located on an upper level of the multi-story apartment complex. Since there are units below the gym, Vive on the Park required acoustic surfacing to control sound.

In order to provide a high-quality fitness experience, Vive on the Park created unique spaces within its fitness center. Performance

Rally, a 14.5mm engineered rubber roll good was installed in the main gym, where the fitness equipment is located. Bounce 2 was installed going up the stairs and in the mezzanine area on the upper level used for aerobics.

Vive selected these specific Ecore products to help control noise. Bounce 2 is an engineered surface that features a synthetic wood-grain surface fusion bonded to a 5mm composition rubber backing.

Style was also a factor during the fitness flooring selection process. The interior designer liked how Ecore's products came

in a variety of colors and blended nicely with grey tones. "Total flooring solution from A-Z, that was a big deal for us," said Erick Blaha, Functional Design Specialist with Advantage Fitness Products. "Being able to marry multiple products with different purposes and have them all function efficiently and look eye-catching was important."

