

PACIFIC COAST FOAM PROVIDES INTERIOR FOAM ARCHITECTURAL ACCENTS FOR NEW DEL MAR MARRIOTT

SAN DIEGO - May 29, 2002 - Pacific Coast Foam's architectural accents made from expanded polystyrene (EPS) foam are now featured in the interior of the new 12-story, 284-room Del Mar Marriott at 11966 El Camino Real in the Del Mar Heights area, according to Scott J. Buckley, vice president of sales and marketing for Pacific Coast Foam, San Diego's largest supplier and installer of expanded polystyrene (EPS) foam architectural shapes and accents.

Pacific Coast Foam provided the crown molding and radius light cove molding for the domes in the hallways, entryways and elevator lobbies throughout the hotel. PCF/Install, a division of PCF, handled the installation of the foam shapes and accents.

Pacific Coast Foam, which manufactured the custom shapes and accents for the Del Mar Marriott, was retained by Martin & Lewis, which handled the drywall and plastering for the hotel. The general contractor was Swinerton & Walberg. The project architect was Joseph Wong Architects. The hotel, which was developed by JMI Realty, will be operated by Marriott International.

The hotel offer the upscale Arterra restaurant on the main lobby level, and features more than 12,000 square feet of meeting space, two ballrooms, and a landscaped pool area and fitness facility.

Pacific Coast Foam, PCF/Install and PCF/Inside are located at 8585 Miramar Place, San Diego 92121. The telephone number is (858) 455-1274 or the company can be reached toll-free at 888-511-FOAM (3626). Visit the Pacific Coast Foam website at www.pcfoam.com.

