

OCCUPANT SECURITY

AND SAFETY



This magnificent 632-room hotel is located downtown on the River Walk at historic Paseo del Alamo. The mainstay of the hotel's architecture is a spectacular 16-story lush garden atrium rising over a cascading waterway, which creates a "Texas" size welcome to visitors.

Over 7,000,000 visitors come to San Antonio, the ninth largest city in the United States, each year. It has always been the crossroads where Native Americans, Old Mexico, Germans, Wild West, African American and Deep South mingle and merge.

In the current climate of heightened concern for security and the severe weather conditions that periodically plague Southwest Texas, Hyatt

management determined that it would be prudent to install safety film to the atrium glass curtain wall to protect against injuries caused by glass breakage. The Director of Engineering at the San Antonio Hyatt Regency got in touch with the local LLumar dealer who recommended and subsequently installed 17,500 square feet of LLumar N-1050 SR PS4 Safety and Security film to cover the atrium wall.



LLumar Magnum® is a laminated film of polyester and metallized coatings bonded by a unique adhesive system that forms a shield across the glass to which it is fitted so that if the glass breaks most of the fragments are held in place, drastically reducing damage and injury from broken glass. The 4mil thickness of the Magnum film

and the unique adhesive bonding system are key factors in the protection provided. LLumar Magnum® window films provide optical clarity without distortion or a yellow cloudy or frosted shadow. Every Magnum film has a patented scratch resistant surface that assures trouble free maintenance with most standard cleaning products, including those with ammonia.

LLumar Magnum® film also provides virtually total protection from harmful UV radiation, which helps to prevent fading of fabrics, furnishings, artwork and wood. UV radiation has also been associated by the medical community with photo aging and skin cancers including melanoma.

