



PROJECT

Tech Museum of Innovation
201 S. Market St.
San Jose, CA

DETAILS

SonaSpray "fc" (Custom Beige)
14,000 Square Feet
1/2" Thickness

Not long after moving into their new facility, the staff at the Tech Museum of Innovation in San Jose noticed that the current spray-applied acoustical treatment on the ceiling areas was cracking and delaminating. An engineering firm was brought in to perform bond strength and density tests. The results showed that high densities do not guarantee good bond strengths.

It was then decided that the gypsum based product must be removed, because the threat of injury to employees and visitors was far too great. Since the facility was currently occupied, demolition and replacement work could only be conducted at night and on weekends.

After reviewing their options, the museum officials quickly chose SonaSpray "fc" as their replacement material. It was chosen not only for its excellent NRC ratings, but also for its speed and ease of application and the availability of specially matched colors.

The existing material was removed from the ceiling areas of the museum. In its place, SonaSpray "fc" was applied without any disruption of the day to day operations of the facility.

SonaSpray "fc" is a spray-applied acoustical treatment designed for a wide range of project types. SonaSpray "fc" provides an attractive high-performance solution to acoustical and lighting objectives in both new construction and renovation projects. Conforming to any surface configuration, SonaSpray "fc" adheres to virtually all construction materials including: gypsum board, plaster, wood, metal and concrete.

Convention centers, libraries, theaters and schools are a small selection of the many project types that benefit from SonaSpray "fc" acoustical treatment. Contact International Cellulose Corporation today at (800) 444-1252 for complete details on how SonaSpray "fc" can improve your new construction and renovation projects. Visit us on-line at: www.spray-on.com .