



Tedlar®

Key State-Owned Enterprise Building

Located in Shanghai, China, this enterprise building demonstrates the use of DuPont™ Tedlar® PVF coatings on a large-scale industrial facility. The building is often exposed to harsh environmental conditions, including UV radiation, weathering, and airborne pollutants. Over time, these factors can degrade the building exterior, leading to discoloration and increased need for maintenance.

As such, ENP selected Tedlar® to support long-term durability and a clean, modern exterior. Tedlar® PVF coating (TPVF-116M) offers strong resistance to environmental exposure, helping preserve the structure's integrity and visual quality over time. In addition to its protective benefits, the coating enables a bold orange finish to remain vibrant and distinctive. Plus, it's inherently non-PFAS and made without the use of PFAS materials.

The result is a facility that combines strong visual impact with reduced maintenance and sustained performance.

Highlights

Product:

PVF Coating (TPVF-116M) in Tedlar® Orange

Location:

Shanghai, China

Size:

22,000 square meters

Completion Date:

March 2026

Partner:

Shanghai ENP Industrial

Tedlar®

Visit tedlar.com to order samples and read success stories from companies around the world.