



Tedlar®

Nippon Steel Protection Shelter for Mosaic Ruins

Nippon Steel's Protection Shelter project in Palestine highlights the use of DuPont™ Tedlar® in a culturally significant application. **Tedlar®-based metal lamination was selected to help preserve the longevity of the structure—keeping it clean, modern-looking, and aesthetically suited to its surroundings. In addition, it's sustainable as it is inherently non-PFAS and made without the use of PFAS materials.**

Safeguarding important, historic sites requires materials that can withstand environmental exposure to harsh weather conditions, UV, and pollutants, while minimizing long-term maintenance.

Tedlar®-based metal lamination does exactly that—protecting the integrity of this sensitive environment as a reliable, highly durable solution in a striking white neutral finish.

Highlights

Product:
Tedlar® Metal Lamination

Location:
Palestine

Size:
2,500 square meters

Completion Date:
2022

Partner:
Nippon Steel