



PROJECT PROFILE: Nestlé

Overview

Nestlé's sixth and newest factory is located in the Dong Nai province of Vietnam, and aims to strengthen its supply chain and meet local consumption demands. Following the company's commitment to a sustainable business, the new factory will incorporate state-of-the-art technology that minimizes environmental footprint and optimises its usage of natural resources.

The client chose to install the **TREMguard LLM** on its new roof to ensure total watertightness. As a Thermoplastic Polyolefin (TPO) waterproofing membrane, the **TREMguard LLM's** flexible sheet combines both the durability of ethylene propylene rubber and the weldability of polypropylene.

The **TREMguard LLM** membrane exhibits strong resistance to UV and extreme temperatures, ensuring long term durability, quality performance, and minimal repair works. Its highly reflective white colour also helps to significantly lower rooftop temperatures and reduce the *Heat Island Effect*, keeping interiors cooler and more comfortable.

Investing in a high-performance waterproofing membrane like the **TREMguard LLM** not only safeguards against water infiltration, but also contributes to the overall safety and efficiency of the factory, and a trouble-free operation in the long run.

Completion Date	March 2023
Project Type	Factory Roof
Project Size	4,000 m ²
Product(s) Used	TREMguard LLM
Country	Vietnam



Strong resistance against UV and extreme temperatures.



Impermeable membrane.



Versatile application.



Long warranty.