The skybridge connects the building’s two towers, which house 760 residences. SEFAR® Architecture VISION fabric interlayer protects the skybridge and its 60,000 square feet of amenities from the heat and glare of the sun while providing unobstructed views of the city. Barely perceptible from the black inside, Vision fabric interlayer utilizes the three-dimensional effects of the fabric to provide a unique depth to the glass façade. From the Aluminium coated outside, the fabric is opaque, offering privacy for building occupants. The Skybridge is a multi-use, triple-level facility, including a 75-foot long indoor lap pool. Functionally, the Vision fabric interlayers improve thermal performance by reducing heat loading. The laminated fabric will also reduce glare by mitigating visual light transmission (VLT), eliminating the need for further shading systems.