STENDEN UNIVERSITY OF APPLIED SCIENCES



ARCHITECTURAL PANEL SOLUTIONS



A LIVING, BREATHING FACADE, ENHANCED BY PETRARCH ENGINEERED STONE



An inspirational and captivating learning environment spanning 3500m² over three floors. Bold and eye catching in its design, this striking building features one central entrance area along with a boulevard created to be used multi-disciplinary; boasting a knowledge centre, experience centres and training companies. The outdoors is welcomed in, with a living canopy and vertical green façade an attractive environmental statement. These vivacious green facades are complemented by expanses of Petrarch in a radiant custom colour.

Key Project Details

Location: Leeuwarden, 2018 Material: Petrarch Engineered Stone Colour: 1214 Special Surface: Smooth Matt Architect: BRT Architects

