

BLUM WAREHOUSE

RL System: Ultratherm MSR

Project Size: 5,200 m²
Location: Christchurch
Project Date: 2020

Architect: William Grant Grant

Warren and Mahoney Graham Hill Roofing

PROJECT DESCRIPTION

Blum's warehouse in Christchurch comprises a unique office environment, showroom, training workshop and warehouse hub to support Blum's South Island distribution. Blum teamed up with Warren and Mahoney Architects to develop the purposebuilt property. The building features high-tech sustainable design and materials, aligned with company's sustainability values. The showroom presents moving ideas and concepts for innovative kitchen and cabinetry solutions. It also has a full-scale test kitchen.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Ultratherm MSR system:-

- RL LinerDeck
- RL Vapour Control Layer
- RL Acoustic Board
- RL Stonewool
- RL Underlay
- RL TopDeck T

Ultratherm Xtreme with FiberTite:

- RL BaseDeck
- RL Vapour Control Layer
- RL PIR board
- RL Roof Board HDP
- RL FiberTite Membrane

Warm Wall Cladding System:

- RL Vapour Control Layer
- RL PIR board
- RL Rhom Rail
- RL TopDeck T cladding



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