Thermosash
BUILDING ENVELOPE SOLUTIONS

Tukutuku Building – AUT
Product: PW1000 - Total Clad | Thermally Broken
Architect: Jasmax
Main Contractor: Naylor Love
Client: AUT University
Search the project on our website. Keyword – AUT A1

Photography by Jasmax

WHERE HIGHER LEARNING MEETS HIGH PERFORMANCE

AUT's Tukutuku building marks another significant achievement for New Zealand's most energy-efficient university. The new four-storey, 10,000 sqm Faculty of Health and Environmental Science is total clad in a Thermosash high-performance, thermally broken unitised curtainwall. Manufactured from ultra-low-carbon aluminium*, Thermoplank™ aluminium planking and IGU glass, this system significantly reduces operational carbon and enhances the buildings energy efficiency, aiding AUT in achieving its operational energy target of 60 kWh/m2.yr. Now, that's a qualification we can all be proud of!

Select a façade contractor for your next project that will engineer a specific façade and glass solution to meet your vision and sustainability goals. We believe a Thermosash façade solution makes your building better, speeds up your enclosure programme, saves you time and reduces your risk.

Locally engineering, testing, manufacturing and installing façade systems since 1973.

Contact us for more information
Auckland 09 444 4944
Wellington 04 939 4500
Christchurch 03 348 4004
www.thermosash.co.nz

* Our sustainable engineered strength ultra-low-embodied carbon aluminium has a high recycled content that is verified by Toitū – and is the lowest in Australasia.

NZGBC TE KAUNIHERA HANGANGA TAUTAIAO
100% NZ MADE Owned & Operated
50 YEARS 1973 – 2023