

PETER FEHL
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To Whom It May Concern

Re: Reference for Thermosash Commercial Limited

Thermosash has successfully carried out complex and high performing façade manufacture and installation for the University of Auckland for several years. In all cases the product has proved durable and performed as required. I have personally worked with David Hayes, CEO, and his staff since 2005 with the first project being the University of Auckland Owen G Glenn Building constructed for the Faculty of Business and Economics between the period of 2004 and 2007. The facades on this building are extremely bespoke and complex and Thermosash worked diligently with the designers and contractor to achieve an excellent result.

Other buildings that Thermosash have been engaged on during my tenure have included Building 505 (Boyle Building) as part of the redevelopment of the Grafton Faculty of Medicine and Health Sciences; the Thomas Building (B110N) with Mainzeal; the new Science Building B302; the Faculty of Engineering Building B405 and Park Avenue Building B507 on the Grafton medical campus, both currently underway.

The University has selected Thermosash as a preferred facades designer and provider and has worked with them from the preliminary stages of each project to achieve the high quality of design and construction that the University prides itself on in all its building projects. We have found that the collaborative working between ourselves, consultants and other subcontractors has greatly enhanced the design process, with Thermosash input being critical to achieving the desired outcomes. Likewise Thermosash's manufacturing, production and site teams have generally assisted in ensuring that our large and complex buildings are completed on time and within budget.

I have no hesitation in recommending Thermosash for high quality facade work of a nature similar to that which they have performed for the University of Auckland over many years.

Yours sincerely

Peter Fehl