

## **EHEDG NZ Committee Member Profile.**



**Name:** Michael Betschart  
**Company:** Tetra Pak Oceania  
**Position:** Engineering Team Leader – New Zealand  
**Location:** Hamilton  
**Committee Role:** General Member (Process Equipment Sector)

### **Biography:**

Michael holds the position of Engineering Team Leader at Tetra Pak Oceania, where he has worked since 2008 specialising in the dairy sector.

Within Tetra Pak Michael has been involved in the design and implementation of hygienic processing facilities both locally and internationally. His experience extends from the development of large-scale green field sites, to designing hygienic mechanical components used in the food industry.

In his different project roles, Michael has worked closely with hygienic design principles and application of the EHEDG Guidelines.

Michael holds a BE in Mechanical Engineering from The University of Waikato.

Tetra Pak's business is the delivery of turnkey projects for the Food Industry, primarily working in the dairy, cheese, beverage, and prepared foods sectors.

Tetra Pak was a founding member of EHEDG globally and strongly embraces the principles of hygienic design in its project work and with its customers. Tetra Pak is currently represented on the Global EHEDG Advisory Board by Dean Scopes, a Quality and Safety Director within the company.



August 2025