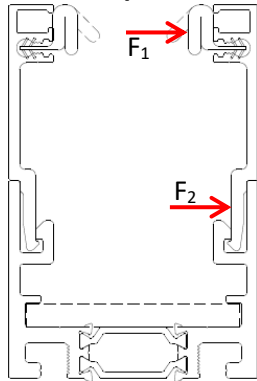


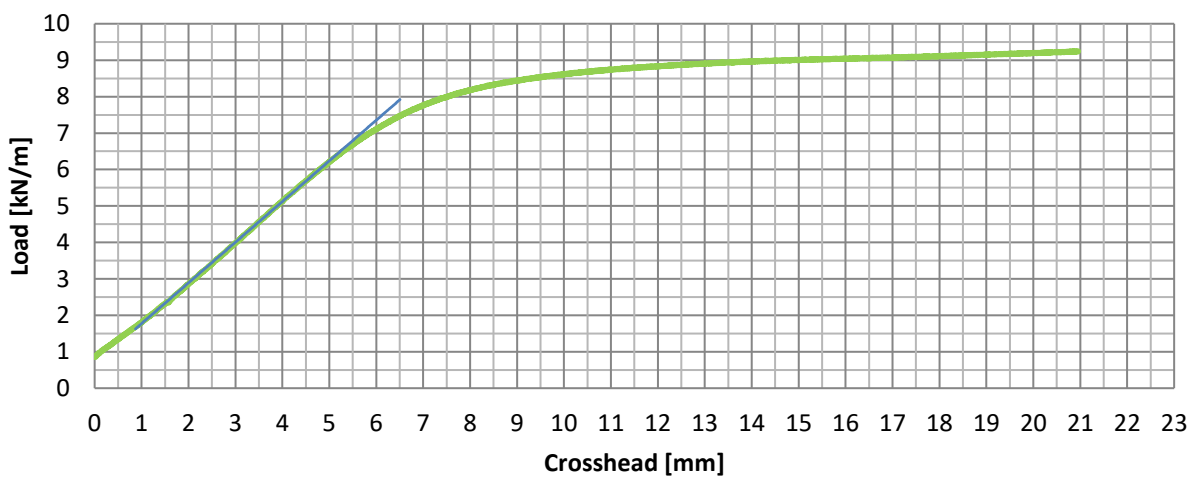
# TEST REPORT

**Tested by:** Jonathan Tow, P. Eng  
**Testing Location:** Powertech Labs Inc.  
**Part:** PC2110 and PC3710 Perimeter Channel

## Test Setup:



## PC3710-A0005 w/ Glazing Clip



## Conclusions / Observations:

The Perimeter Channels, PC3710 and PC2110, yield at the same location under the same load.

With the glazing stop installed, the perimeter channel yields under a load of 6.2 kN/m with 5mm of deflection.

Without the glazing clip installed, the perimeter channel yields under a load of 21 kN/m with 4mm of deflection.

All of the deformation is isolated to the location indicated in the image above, the glazing clip does not deform plastically.