

WQ-5R Rail Test Report

Report NO.: Ete-19051605

Sample Description: WQ-5R

Material Specification: AL6005-T5

Test Method: Compression test

Test Time: May 16th, 2019

Tester: Leo

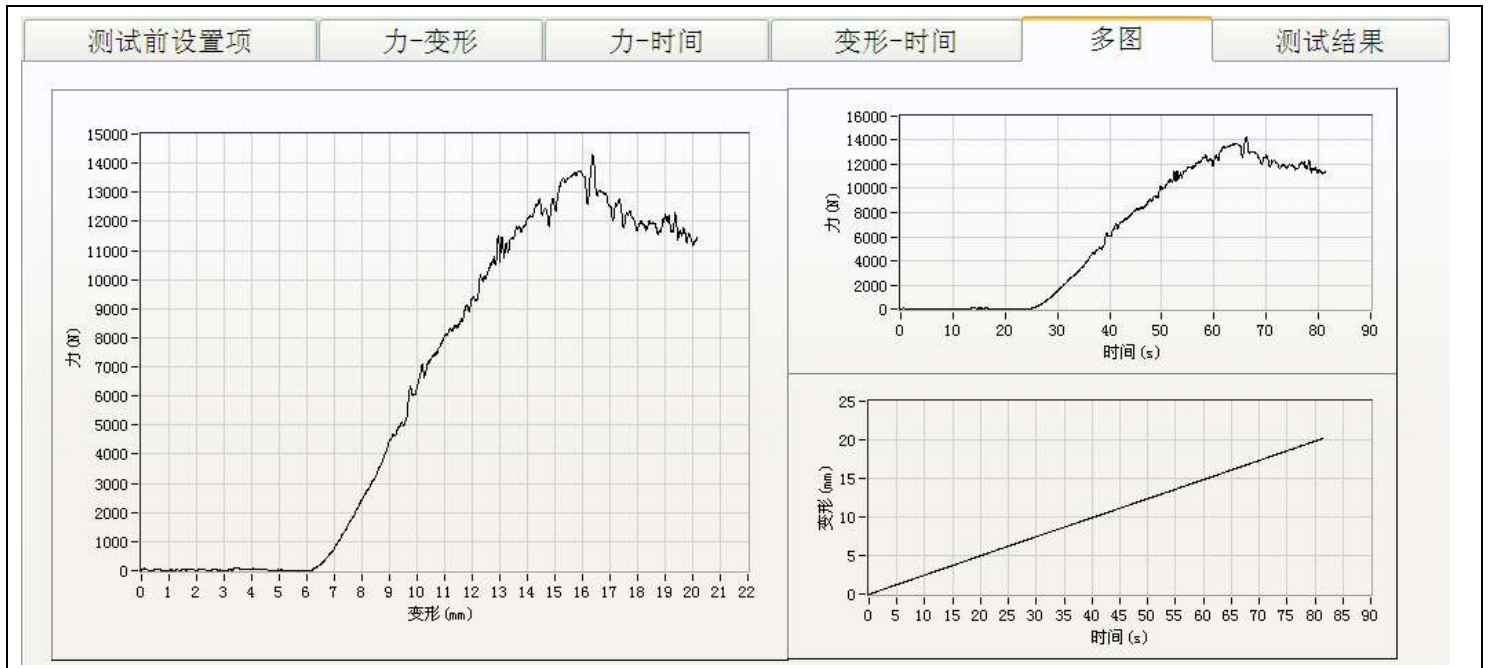
Tension Test: Place the sample ERK-R52 rail on two support points with a span of 600mm, load the pressure at a speed of 5mm per minute until the sample is deformed and destroyed, and record the maximum pressure value.

Test Result:

Maximum force (N)

14294.958

Test Curve:



Test Photos:

