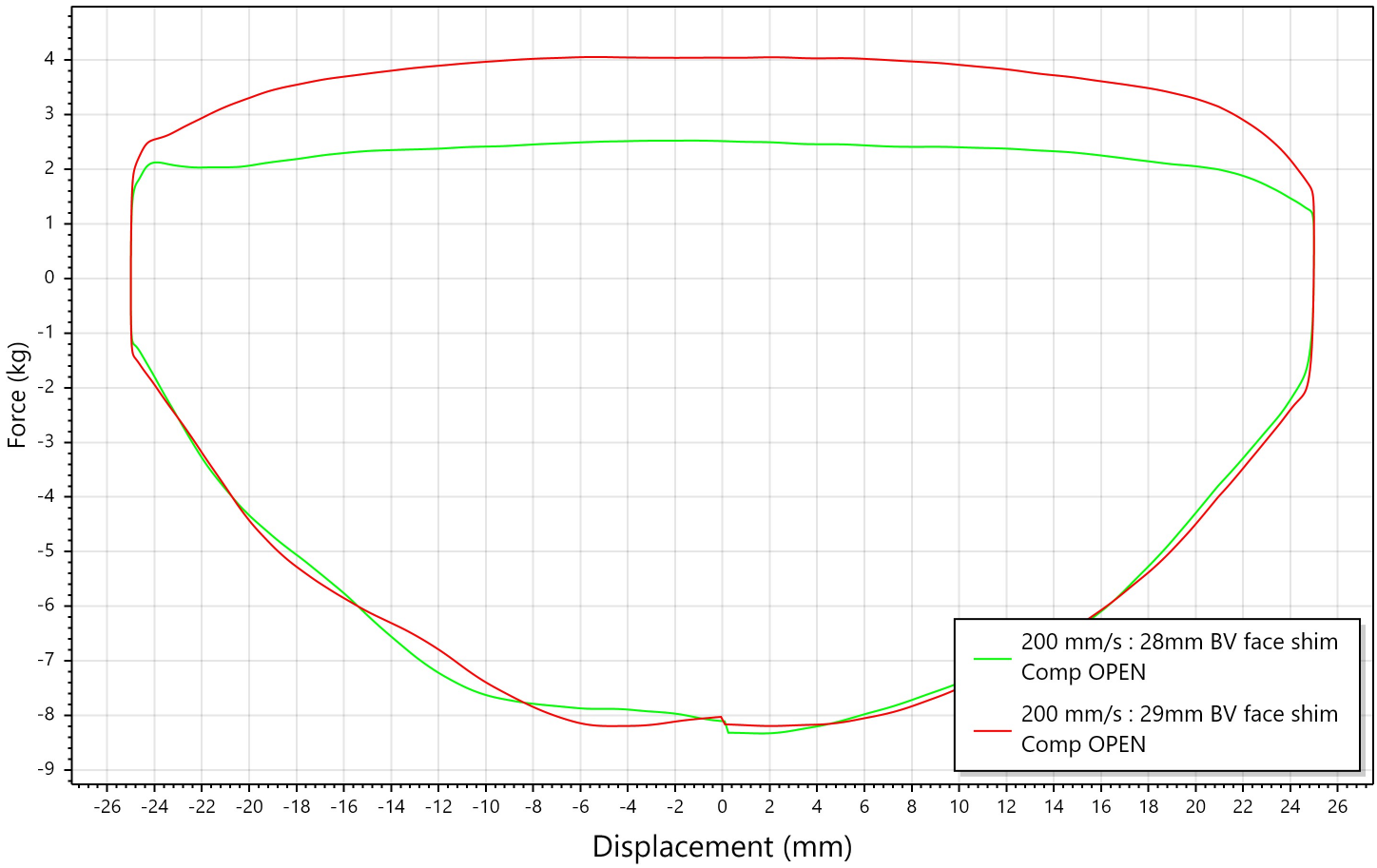
# Dyno Runs Comparison

dirt bikes suspension experts

Avg. force vs Displacement




Number Of Tests:
**2**

Max. displacement:
**25 mm**

Max. speed:
**200 mm/s**

Min. displacement:
**-25 mm**

Max stroke:
**50 mm**

Max. force:
**8.049 kg**

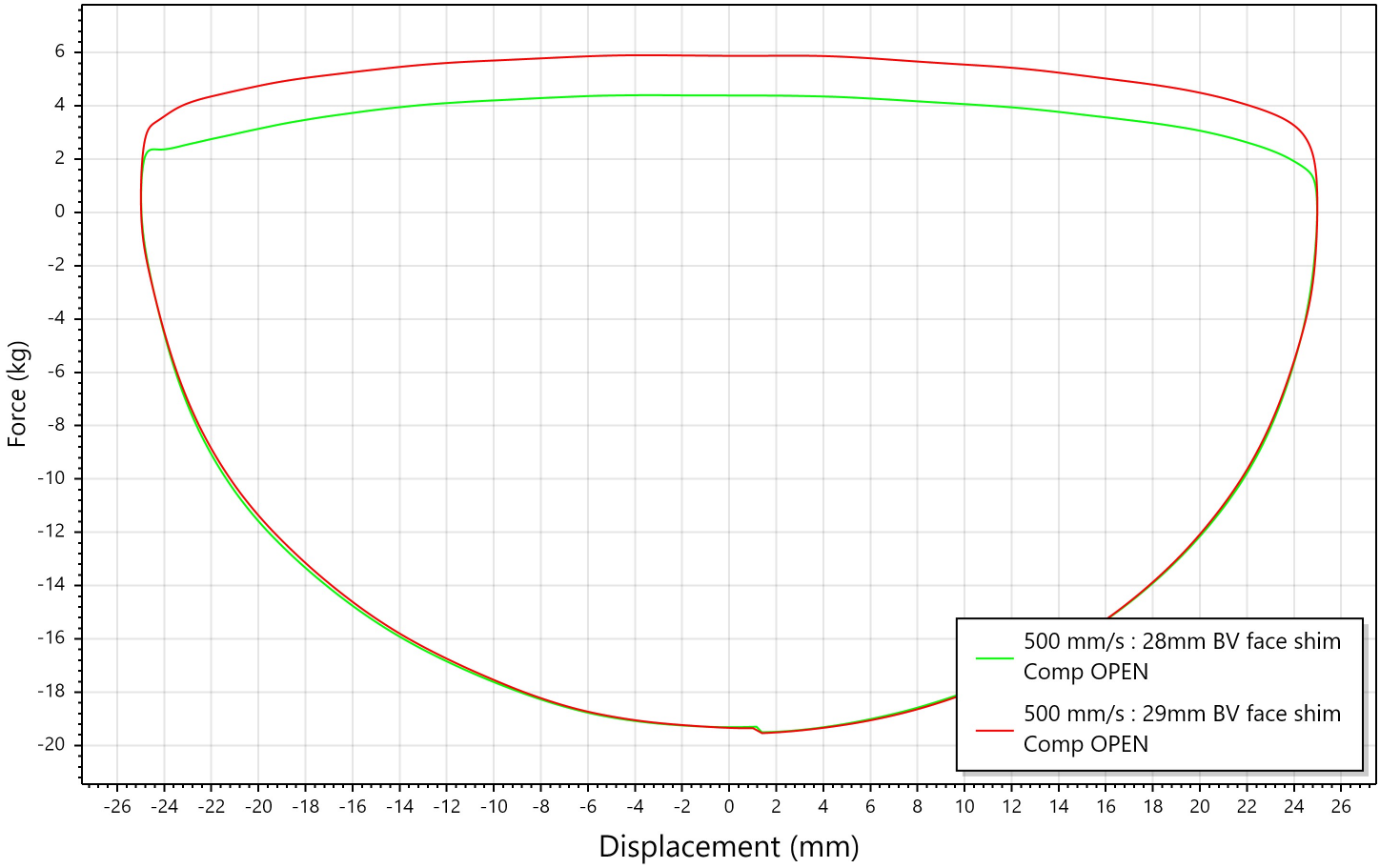
Shift velocity to 0:
**No**

Min. force:
**-33.557 kg**

Max. temperature:
**22.15 °C**

Comments:
--

Avg. force vs Displacement




Number Of Tests:
**2**

Max. displacement:
**25 mm**

Max. speed:
**500 mm/s**

Min. displacement:
**-25 mm**

Max stroke:
**50 mm**

Max. force:
**8.049 kg**

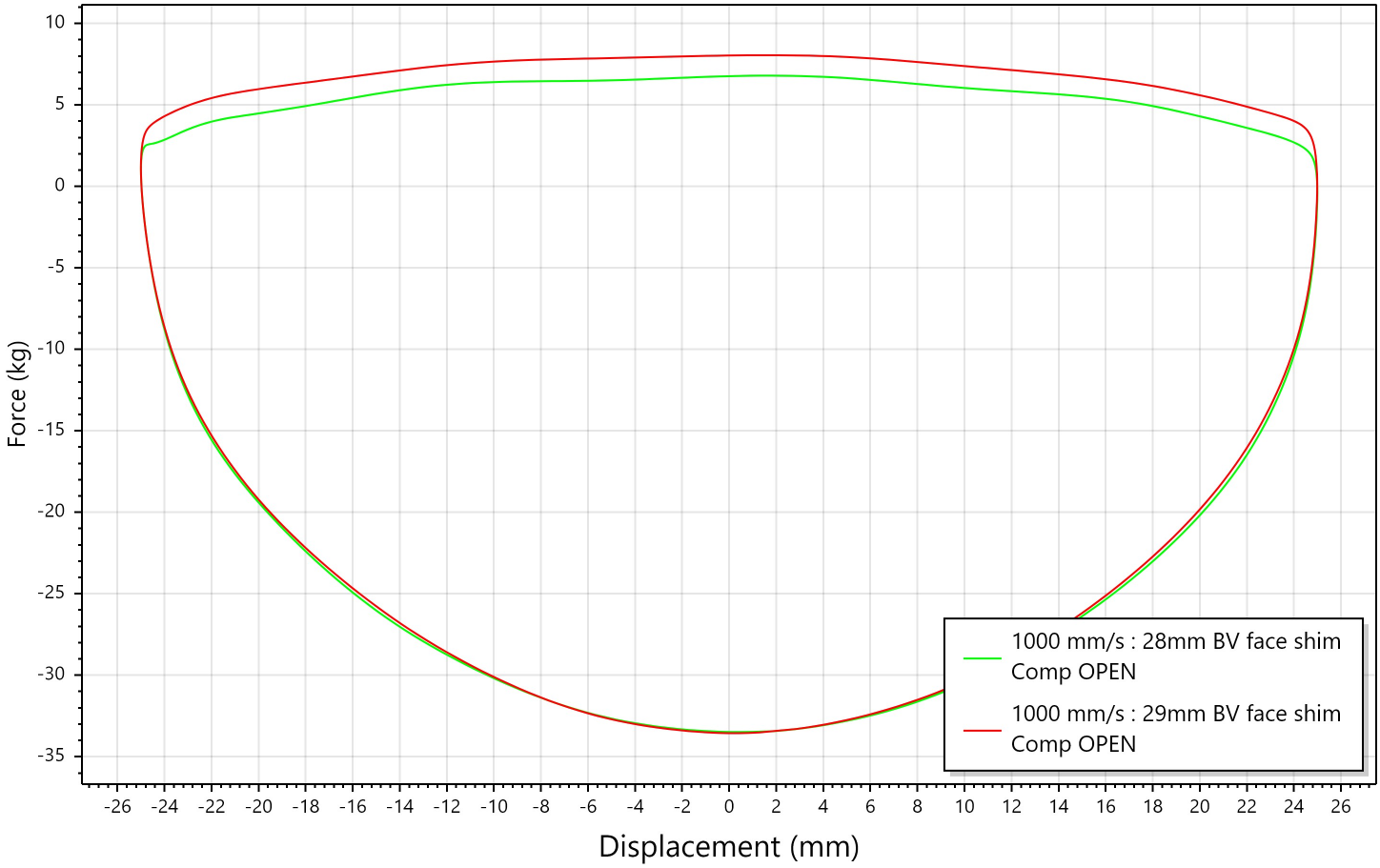
Shift velocity to 0:
**No**

Min. force:
**-33.557 kg**

Max. temperature:
**22.35 °C**

Comments:
--

Avg. force vs Displacement




Number Of Tests:
**2**

Max. displacement:
**25 mm**

Max. speed:
**1000 mm/s**

Min. displacement:
**-25 mm**

Max stroke:
**50 mm**

Max. force:
**8.049 kg**

Shift velocity to 0:
**No**

Min. force:
**-33.557 kg**

Max. temperature:
**23.23 °C**

Comments:
--