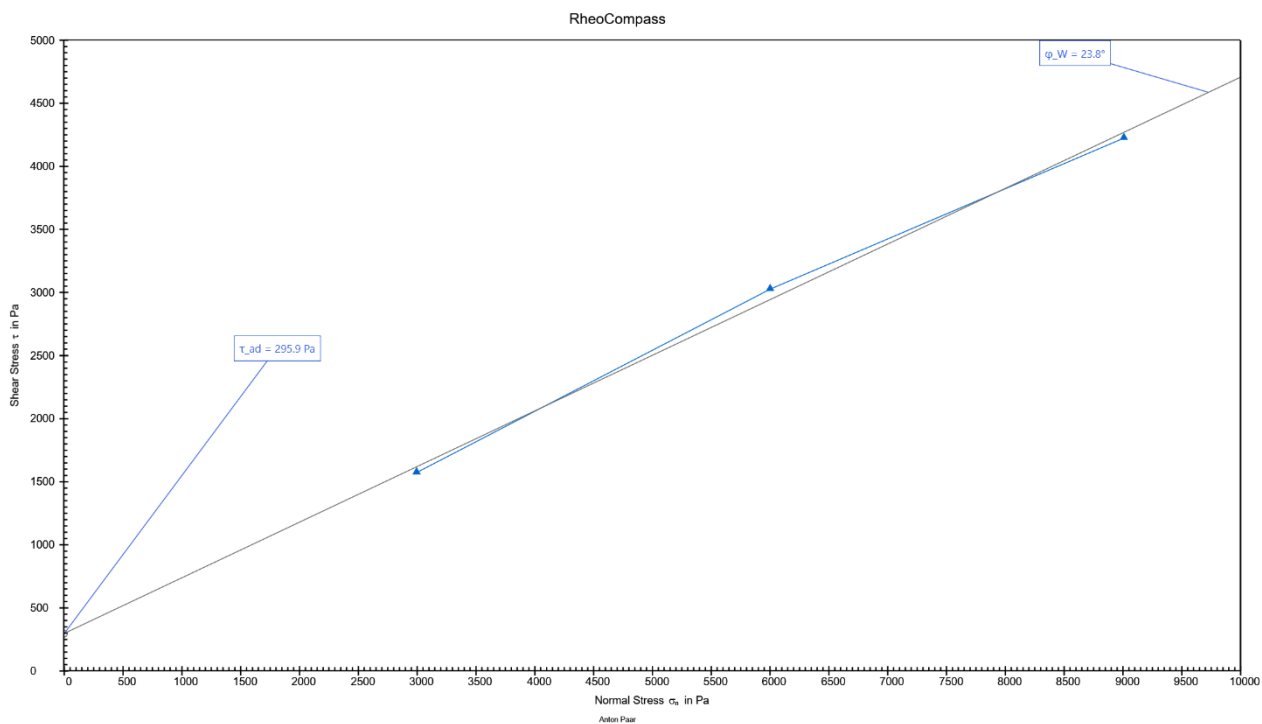


PTL Project XXXXX-XX  
Wall Friction Study  
Sample Report



Sample Name  
Wall Failure locus function  
 $\tau_{ad} = 295.9$  Pa,  $\phi_W = 23.8^\circ$

Figure 17: Wall Friction – Shear stress as a function of normal stress with a pre-shear stress of 9kPa.

Report generated by:

Print: \_\_\_\_\_

Sign: \_\_\_\_\_

Date: \_\_\_\_\_