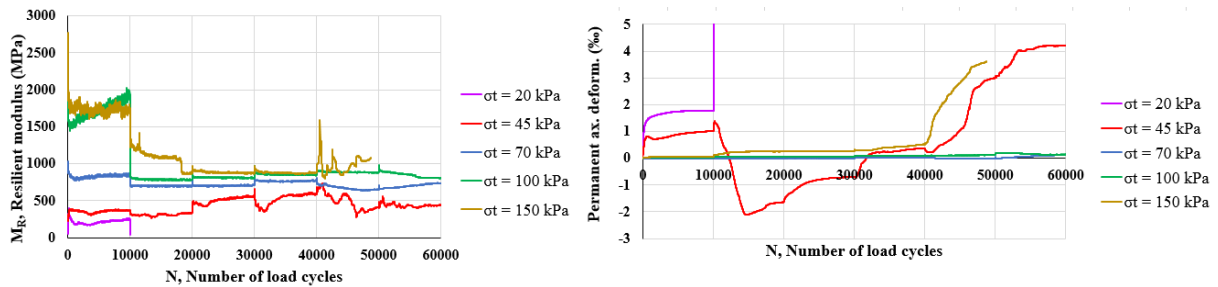
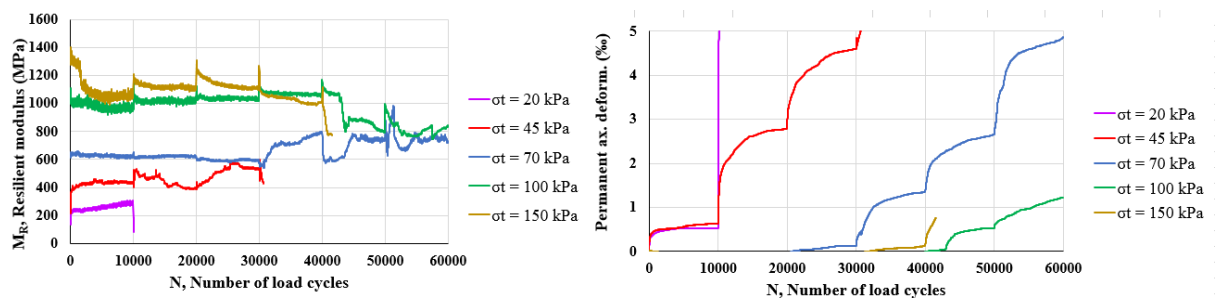


## 1.1 Results unbound material

Three samples of unbound material were tested, one of which were discarded. See Figure 1 for results on sample 1 and Figure 2 for sample 10.



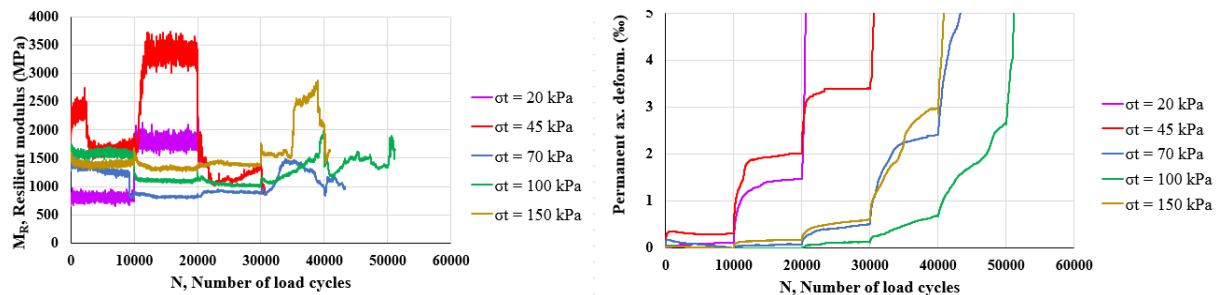
**Figure 1: Sample 01**



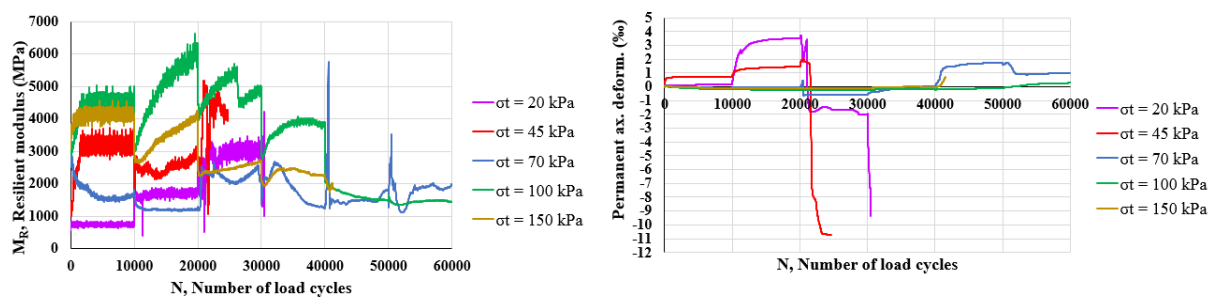
**Figure 2: Sample 10**

## 1.2 Results bitumen 70/100

Results from the testing are shown in Figure 3 for sample 05 and Figure 4 for sample 06.



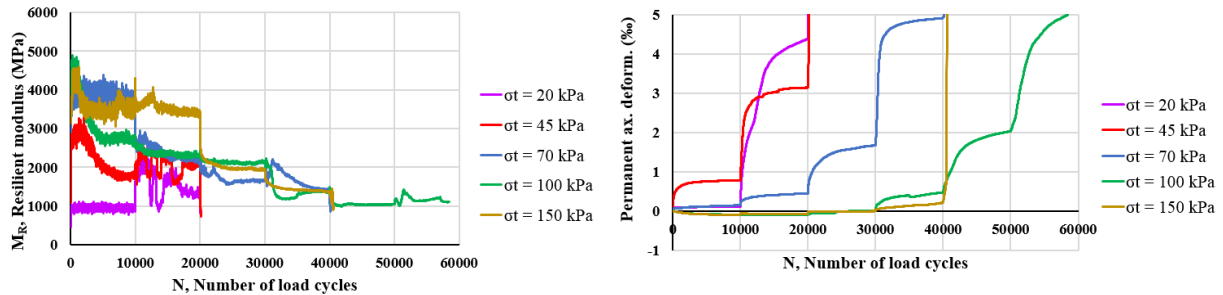
**Figure 3: Sample 05.**



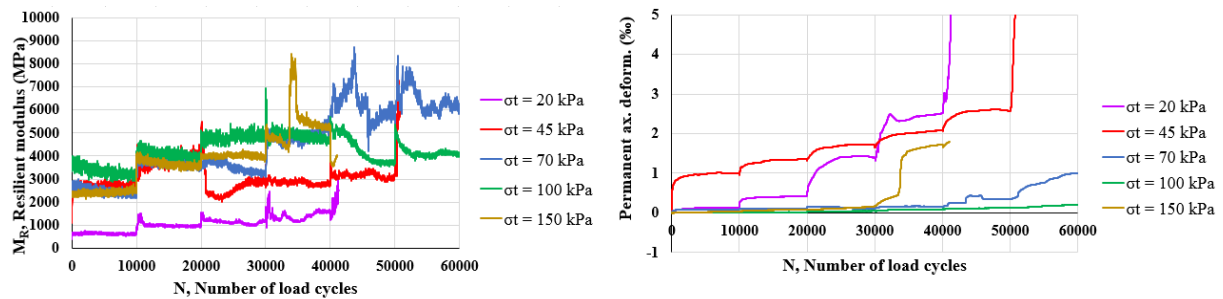
**Figure 4: Sample 06.**

### 1.3 Results bitumen 160/220

A more viscous bitumen than 70/100. The results can be seen in Figure 5 and Figure 6, for sample 03 and 07.



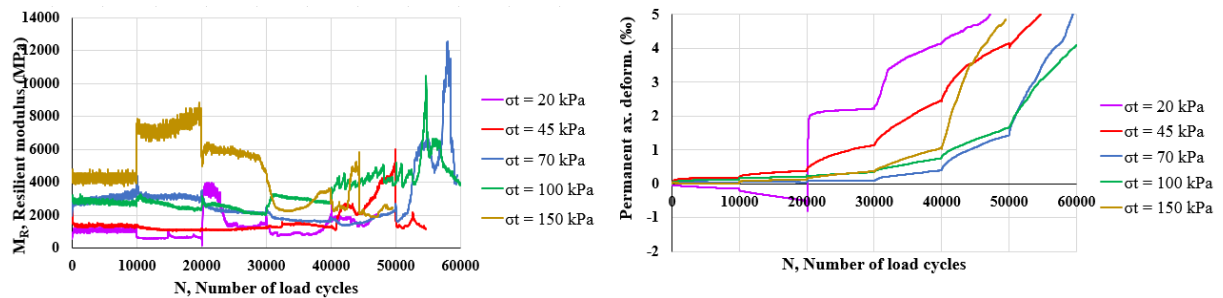
**Figure 5: Sample 03.**



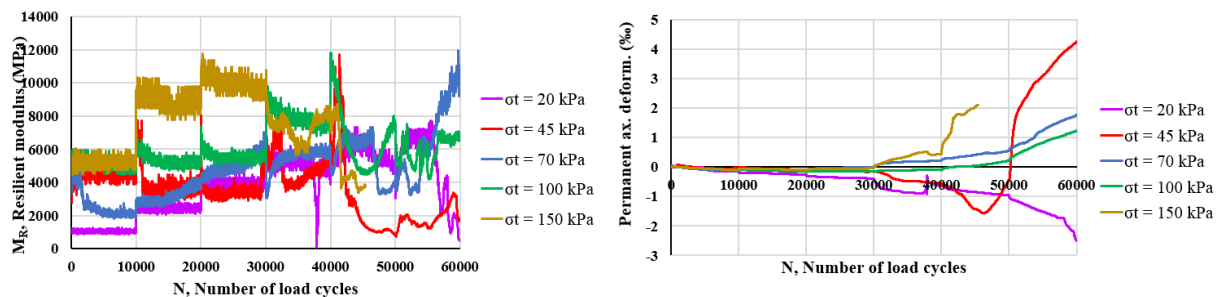
**Figure 6: Sample 07.**

### 1.4 Results Dustex (lignosulphonate)

The results of the tests stabilized with Dustex are shown in Figure 7 and Figure 8, for sample 08 and 09.



**Figure 7: Sample 08.**



**Figure 8: Sample 09.**

## 1.5 Results ZycoBond (organosilanes)

Figure 9 and Figure 10 show the results from stabilizing with ZycoBond for sample 11 and 13.

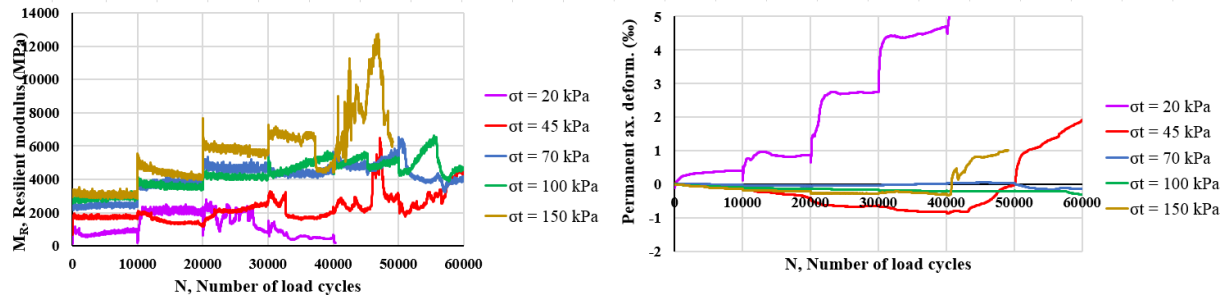


Figure 9: Sample 11.

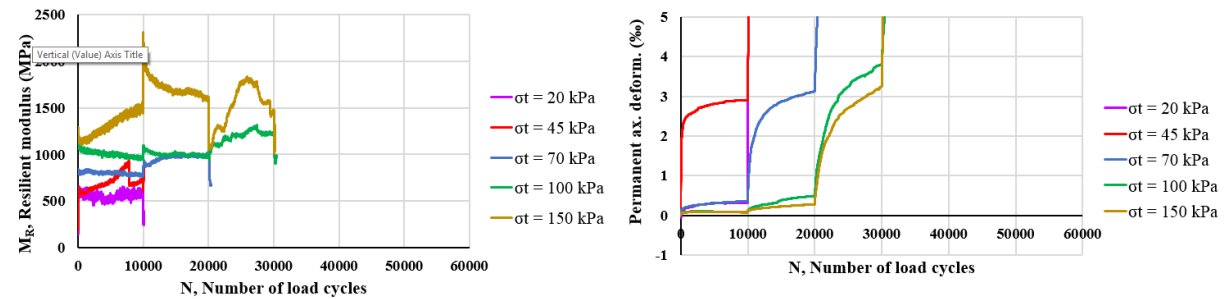


Figure 10: Sample 13.

## 1.6 Results Elastotrack 1.5% (polyurethane)

Figure 11 and Figure 12 shows the results from testing with 1.5% Elastotrack for sample 14 and 15.

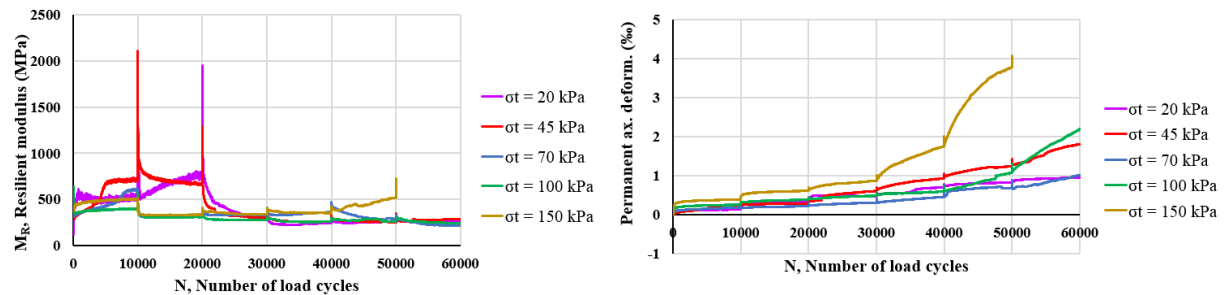


Figure 11: Sample 14.

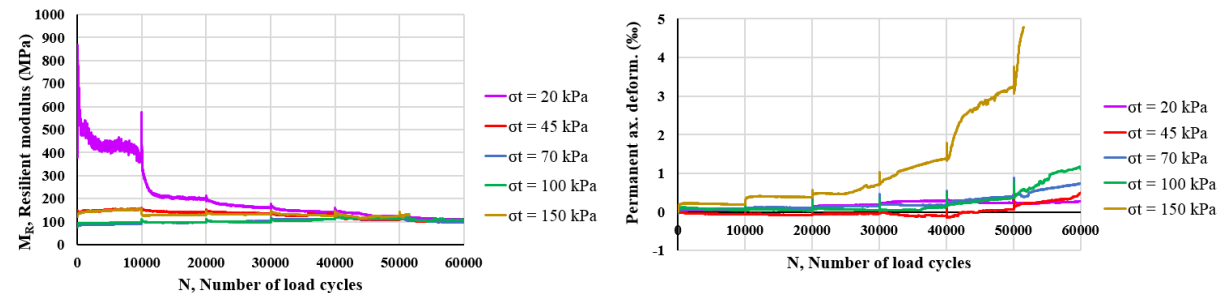
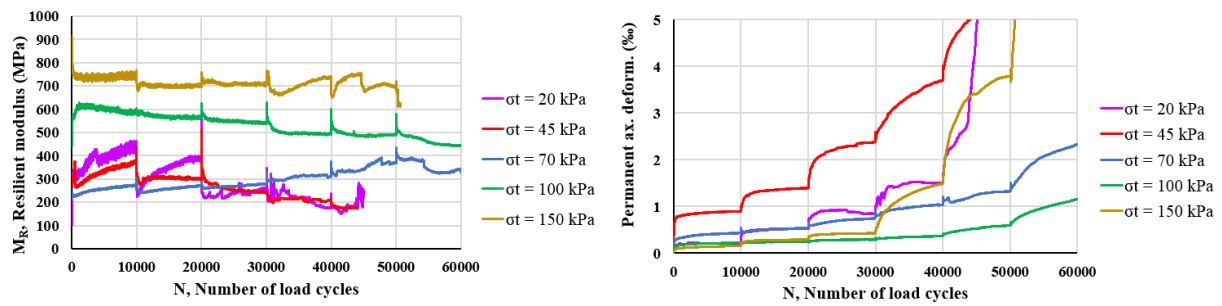


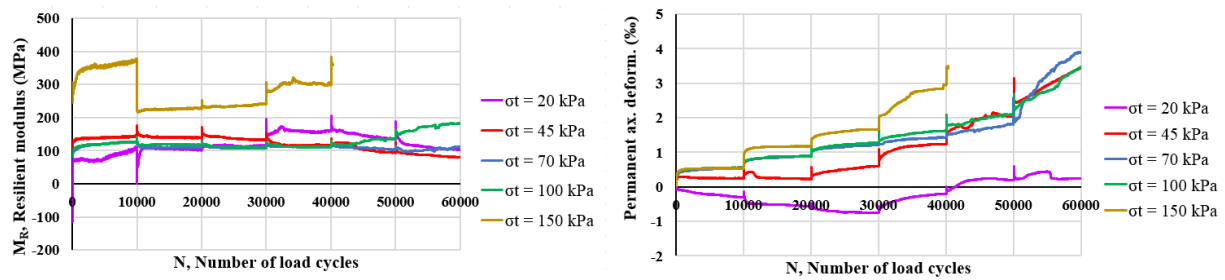
Figure 12: Sample 15.

## 1.7 Results Elastotrack 2% (polyurethane)

Figure 13 and Figure 14 shows the result of testing with 2% Elastotrack for sample 17 and 18.



**Figure 13: Sample 17.**



**Figure 14: Sample 18.**