

M&M Tyre and Wheel Solutions (Pty) Ltd

Tyre Report

Customer : Fraser Alexander

Site : Witbank / Semancor



Report Compiled by : Morne Muller

Background

The tyres have been fitted to a test machine in the ovens at SAMANCOR where the hours are closely monitored. A known fact is that a normal tyre lasts 150 to 200 hrs on the maximum in these conditions (Information obtained from the plant manager Riaan Van Heerden on site)

Site visit

Unfortunately the site have been visited but the machine have not been seen due to health and safety requirements that have to be complied with. The measurements have been done by Riaan and given to Deon De Lange from M&M TWS.

Measurements.

Around the machine the measurements have been taken on 31mm, 32mm, 29mm and 28mm. The original tread depth on 40mm for the NU Air All Terrain 10" that have been suggested.

The hours on 4691.7 from 4374 when fitted. A Total of 316.9 hrs done.

Conclusion

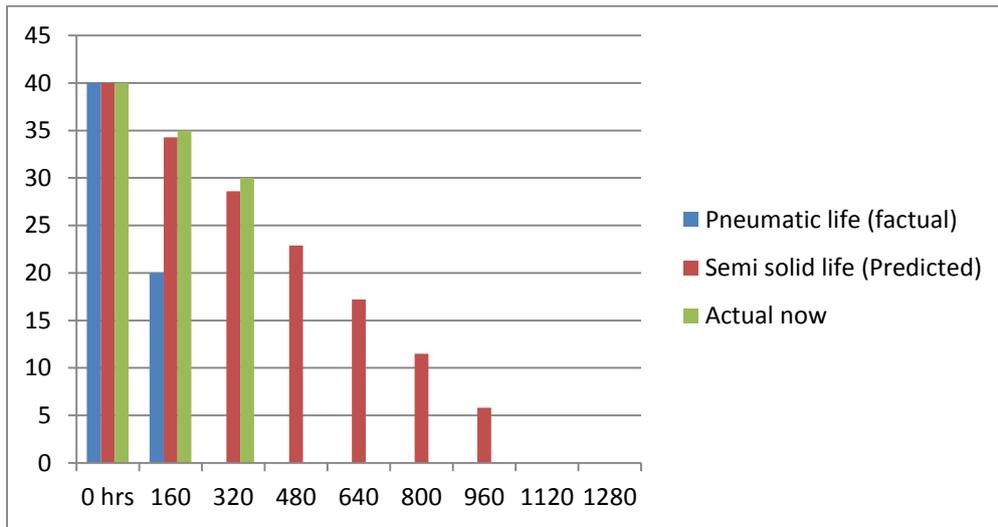
From previous experience it have been seen that our tyres can be used past the safety line.



(Picture taken at a Chrome handling site in SA)

A prediction can be made that the hours use on the tyres will get to 1267.6 hrs.

By fitting McLaren who have ensured that their tyres have 30% more usable rubber and the best cushioning above the competition, you will ensure that these machines are optimised on the most cost effective way when it comes to your rubber usage.



Graph starts with New Tread depth (40mm) on Zero hrs

We are proud to supply you with the best in Africa!