

Drawings

Figure 1 – GC Chromatograms of HDO and isomerisation products

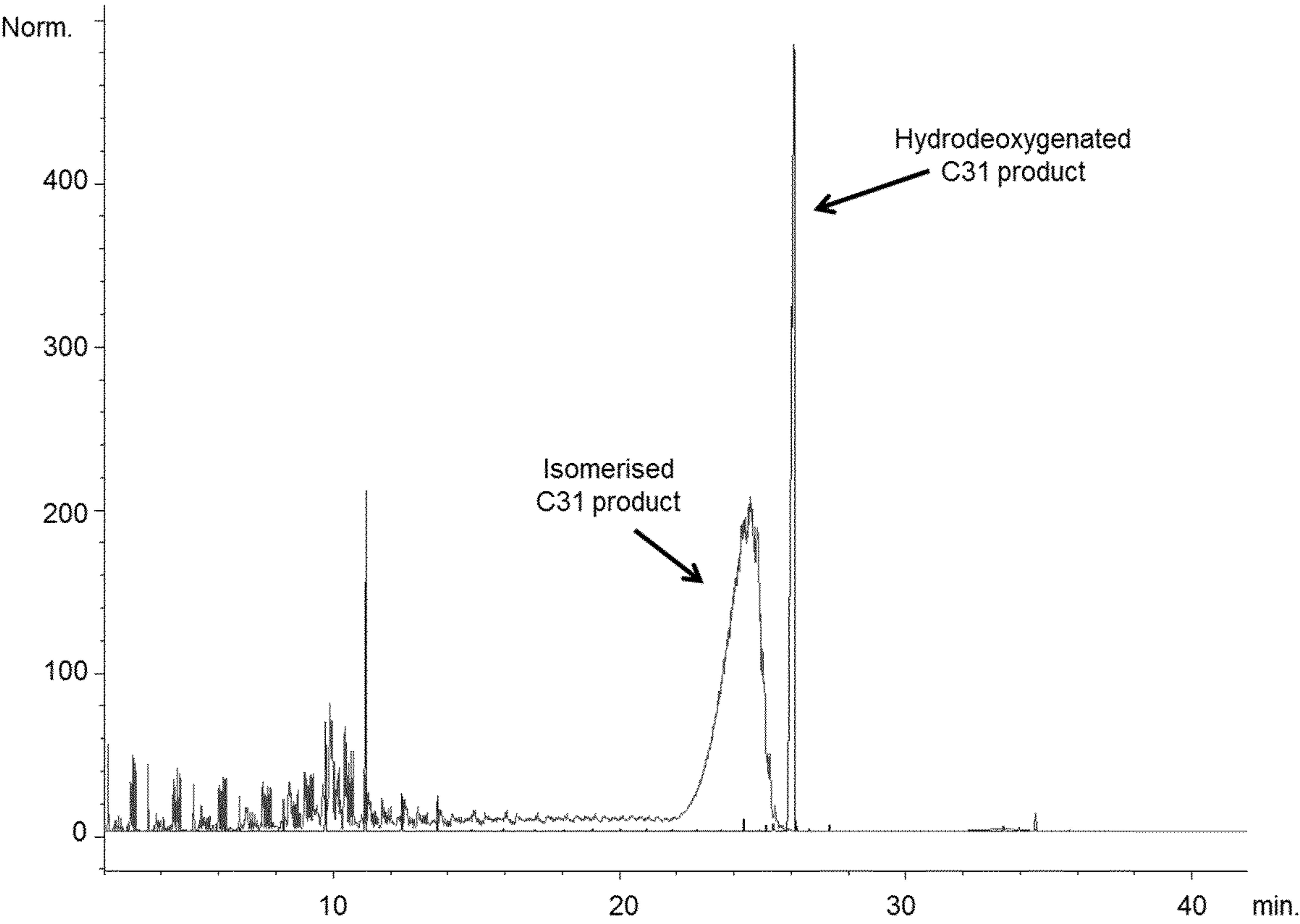


Figure 2 – FIMS analysis of C₃₁ base oil, Table 1 (I)

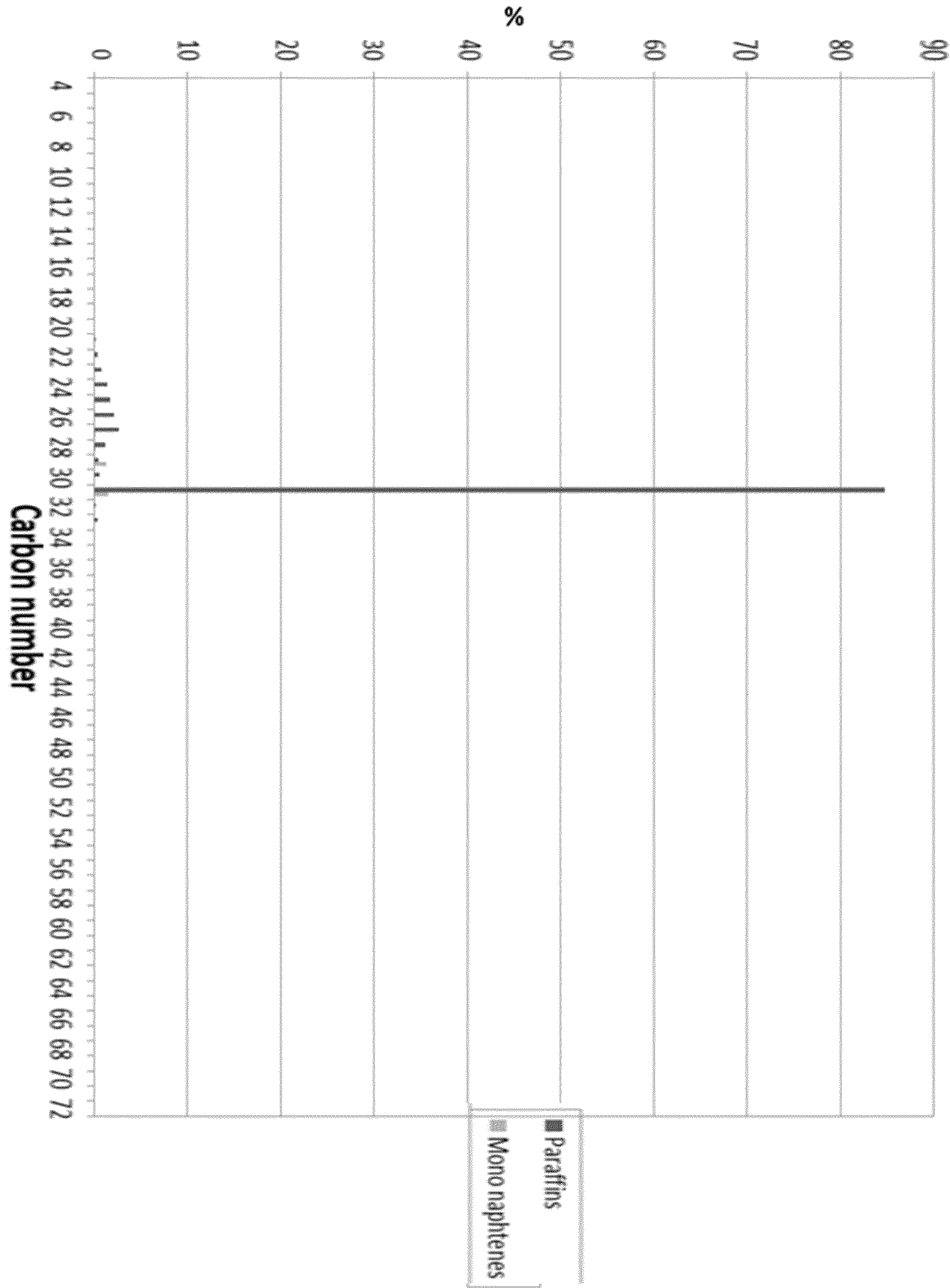


Figure 3 – FIMS analysis of paraffins in C₃₁ base oil, table 1 (A-K)

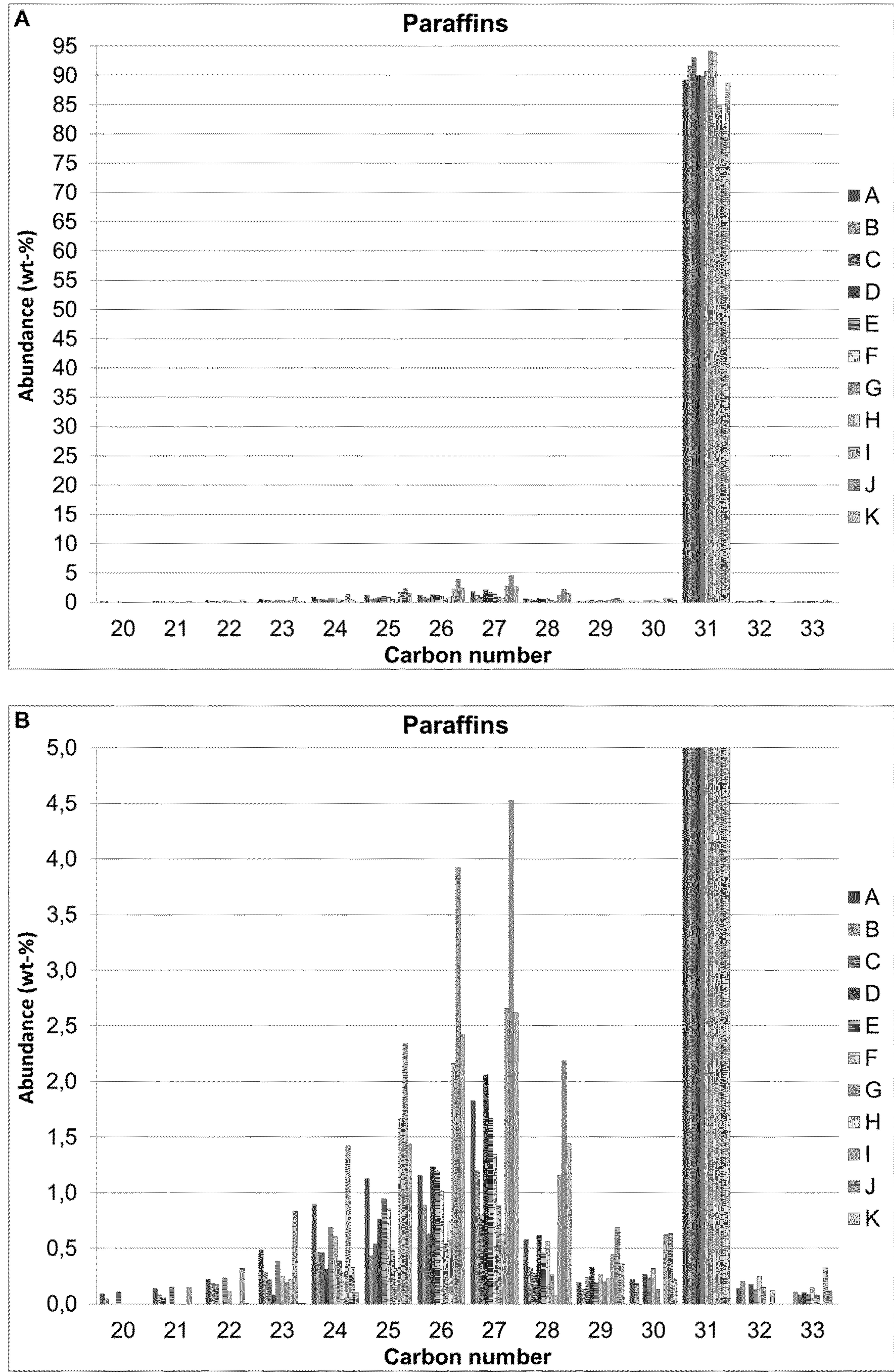


Figure 4 – FIMS analysis of naphthenes in C₃₁ base oil, table 2 (A-K)

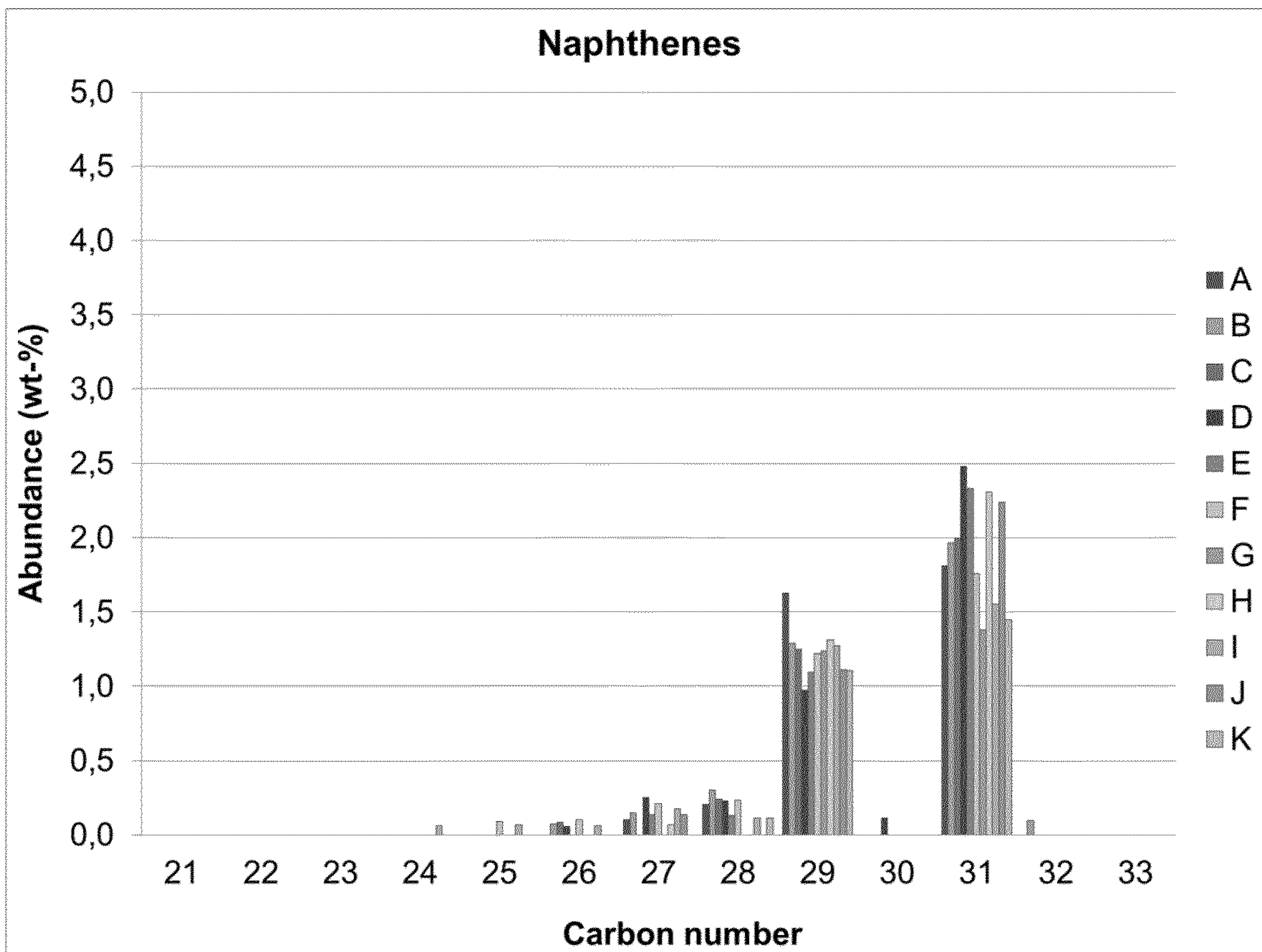


Figure 5 – Noack – CCS combined performance of low viscosity base oils

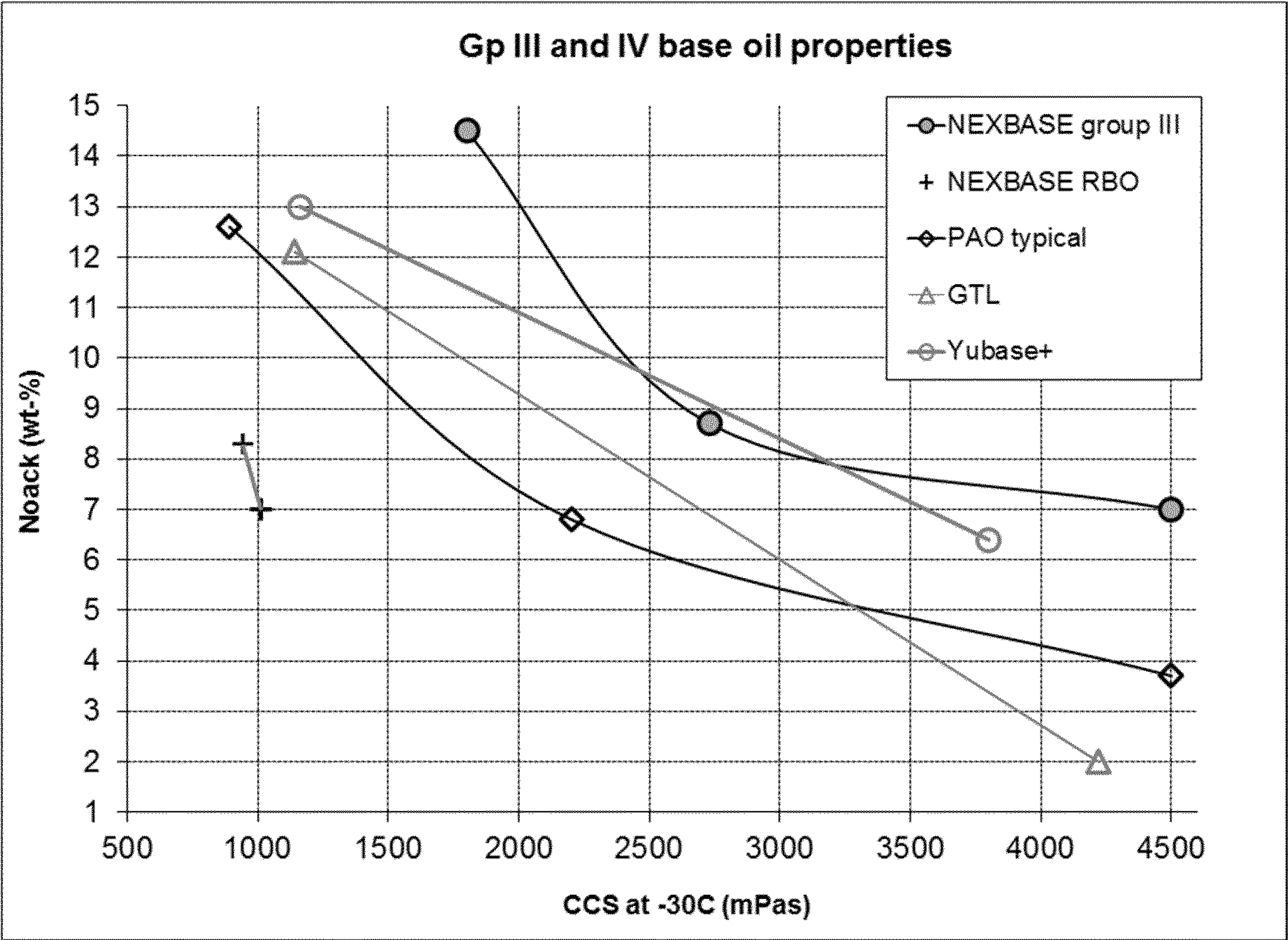


Figure 6 – SAE Grades (J300) and blends of C₃₁ base oil

