Supplementary Material



Figure S1 GC/MS full scan of bio-hydrogenated diesel (BHD)



Figure S2 GC/MS full scan of fatty acid methyl esters (FAME)



Figure S3 FT-IR spectra across the worn surface on the disc for the pure BHD $_{Page 1/1}$



Figure S4 FT-IR spectra across the worn surface on the disc for the blended fuels of

5% FAMTE in BHD



Figure S5 FT-IR spectra across the worn surface on the disc for the blended fuels of

10% FAME 'in BHD



Figure S6 FT-IR spectra across the worn surface on the disc for the blended fuels of

50% FAME'in BHD



Figure S7 FT-IR spectra across the worn surface on the disc for pure FAME

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