

ABSTRACT OF THE DISCLOSURE

PRODUCTION OF LOW SULFUR/LOW AROMATICS DISTILLATES

A process for hydroprocessing a hydrotreated liquid distillate where the feedstream is fed to reaction vessel (R1) via line (10) along with a hydrogen-containing treat gas via line (12). A combined liquid phase and vapor phase product stream exits reaction vessel (R1) via line (16). The vapor phase product stream is collected overhead via line (18). The liquid reaction product is passed to reaction vessel (R2) via line (20) and passed downwardly through the reaction zones (22a) and (22b) or reaction zone (R2).



162162



G00002