

Torque Settings For Hino N04c T

Wechselwirkungen zwischen Kraftstoffkomponenten in biodieselbasierten Mischkraftstoffen unter besonderer Berücksichtigung der Alterungsprodukte von Fettsäuremethylestern Lasse Schmidt

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gemische aus dieselkraftstoff en und biodiesel neigen zur alterung die aufklärung des alterungsprozesses stand im fokus der untersuchungen dabei wurden unter bestimmten bedingungen ausfallprodukte beobachtet die gegenstand chemischer und physikalischer analysen waren es handelt sich dabei um oligomere des biodiesels die bei der alterung entstehen und für motortechnische probleme sorgen können besonders bei hohen temperaturen konnte die bildung von feststoff en beobachtet werden die einen zusammenhang zur Ölschlamm bildung in dieselmotoren nahe legen als abhilfe konnten erfolgreich alkohole als lösungsmittel eingesetzt werden des weiteren wurden emissionsanalysen zur untersuchung eines möglichen einflusses der oligomere auf die mutagenität der emissionen sowie der auswirkung des einsatzes von alkoholen auf die abgaszusammensetzung vorgenommen

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