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Subject: Emergency Diesel Generator The Emergency Diesel Generator Manufactured By Consists Of One Turbo Charged Diesel Engine Coupled To The

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TubesReliability Of Degraded Steam Generator Tubes
121 \hat{U} Represents The Flow Stress, $\hat{\epsilon}$ % Is The
Pressure Induced Hoop Stress And $I \dot{\epsilon}$ The So Called
Bulging Factor (Erdogan 1976): $I \dot{\epsilon} = L \frac{R \dot{\epsilon}_{sv}}{E R \dot{\epsilon}_{uzx} A} ?$
6ä 6 9 $\hat{O} \frac{3}{4} \ddot{E} \grave{c}$ Eräzxx = $\frac{3}{4} 4P$ (6) A Represe 12th,
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Comes Equipped Lutch Reduction Which Together With Enclosed In The Ousfng And The Hoes:r.s. The Propeller St-alt The Flywheel Side. 2th, 2024.

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...Vulcan 330M SAE 25W-50 API CF-4, ACEA E2-96/4

Viscosity Grade Standard Specifications Vulcan Green

SAE 10W-40 API CJ-4, ACEA E4, E6, E7, E9, MB-

Approval 228.51, MAN M3477/3575, And M3271-1,

MTU Category 3.1, Volvo VDS-4, Mack EO-O Premium

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