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Cummins Inc. recommends engine oil with a normal ash content of 0.8 to 1.5 percent mass. Oils with higher ash contents, up to 1.85 percent mass, can be used in areas

### **Service Bulletin Cummins® Engine Oil and Oil Analysis**

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### **Diesel generator set QSK60 series engine EPA emissions**

The Cummins L-series engine is a straight-six diesel engine designed and produced by Cummins. It displaces 10 litres (610.2 cu in), and began production in 1982 as the L10 at the Jamestown Engine Plant in Jamestown, New York. After lengthening its stroke from 136 to 147mm, its displacement was enlarged to 10.8 liter and the engine renamed ISM 11, later M11.

### **Cummins L-series engine - Wikipedia**

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CUMMINS INC. Basic Engine Model Curve Number: Columbus, IN 47201 Marine Performance Curves CPL Code: Date: 2704 15-Feb-10 Displacement: 60.2 liter [3672 in<sup>3</sup>] Rated ...

### **CUMMINS INC. Basic Engine Model Curve Number: Columbus, IN**

Selective Catalytic Reduction Components And The Chemical Process That Occurs Inside The SCR Device Chemistry is well understood and controllable 11 22 33 DEF Injection • Small quantity of DEF injected • Proportional to NO<sub>x</sub> rate • 32.5% solution in water, freezing point = 11° F

### **Selective Catalytic Reduction (SCR) and Diesel Exhaust**

Service Bulletin Number Date 3810340 04-DEC-2009 Service Bulletin Cummins® Engine Oil and Oil Analysis Recommendations Introduction This document outlines the proper application and maintenance of engine oil for engines

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