MDEC 2020





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Engine mar along with a components	ufacturer submits an application sample engine and all aftertree	on to Car eatment s	nmetMIN	NING
			system	-
CanmetMIN standard. If calculated a	the engine passes, a ventilation the engine passes, a ventilation nd published on the website.	test acco on rate p	rescripti	o the CSA
Governing Standard:C	IEF4ZA6, V3800-TIEF4Z, V3800-TIEF4ZA SA M424.2-16 (Non-Gassy Mines)			
Governing Standard:C Certificate Number	IEF4ZA6, V3800-11EF4Z, V3800-11EF4ZA SA M424.2-16 (Non-Gassy Mines) Engine Rating and Evel Rate at Sea Level	Sulphur in	Ventilation	Prescription
Governing Standard C	IEF4ZA6, V3800-TIEF4Z, V3800-TIEF4ZA SA M424.2-16 (Non-Gassy Mines) Engine Rating and Fuel Rate at Sea Level	Sulphur in Fuel - ppm	Ventilation CFM	Prescription m ³ /s
Governing Standard C Certificate Number	IEF4ZA6, V3800-TIEF4Z, V3800-TIEF4ZA SA M424.2-16 (Non-Gassy Mines) Engine Rating and Fuel Rate at Sea Level V3800-TIEF4ZA6 105 HP (78 kW) @ 2400 RPM, 38.4 lb/h	Sulphur in Fuel - ppm	Ventilation CFM 4100	Prescription m³/s 1.93
Governing Standard C Certificate Number	IEF4ZA6, V3800-TIEF4Z, V3800-TIEF4ZA SA M424.2-16 (Non-Gassy Mines) Engine Rating and Fuel Rate at Sea Level V3800-TIEF4ZA6 105 HP (78 kW) @ 2400 RPM, 38.4 lb/h V3800-TIEF4Z 109 HP (81kW) @ 2600 RPM, 40.8 lb/h	Sulphur in Fuel - ppm 15	Ventilation CFM 4100 4200	m³/s 1.93 1.98 1.98























