

Cat® Genset – REPS Products Governing Class Declaration



Caterpillar confirms the governing class capability of the below REPS diesel gensets for 50 Hz / 60 Hz application under G2 / G3 classification as per the recommendations prescribed by ISO 8528-5. This document is for quick reference and will be revised periodically adding the remaining models.

Engine	Genset Models	Genset Governing Class Classification Conforming to ISO 8528-5
C7.1	DE150E0	G3
	DE150GC	G2
	DE165E0	G3
	DE165E3	G3
	DE165GC	G3
	DE169AE0	G2
	DE200E0	G2
	DE200E3	G3
	DE200GC	G2
	DE218AE0	G2
	DE220E0	G3
	DE220GC	G3
C9	DE200SE0	G3
	D250GC	G2
	DE250E0	G3
	DE250SE0	G3
	DE275E0	G3
	DE275E3	G3
	D300	G3
	D300GC	G3
	DE300E0	G3
	DE300E3	G3
	DE330E0	G3
	DE300SE0	G3
C9.3B	DE350SGC	G3
	DE400GC	G3
	DE400SGC	G2

Engine	Genset Models	Genset Governing Class Classification Conforming to ISO 8528-5
C13	DE350SE0	G3
	D350GC	G3
	D400GC	G2
	DE400E0	G3
	DE400SE0	G2
	DE450E0	G3
	DE450E3	G3
	DE450GC	G3
	DE500GC	G3
	DE500SGC	G3
	DE550GC	G3
	450 ekW	G3
	DE450SE0	G3
C15	D450GC	G2
	500 ekW	G2
	DE500E0	G3
	DE500SE0	G3
	DE550E0	G3
	DE550E3	G3
	DE550SGC	G3
	DE600SGC	G3
	DE605GC	G2
	DE660GC	G3
	DE715GC	G3
C18	DE550SE0	G3
	DE600SE0	G3
	DE605E0	G3
	DE660E0	G3
	DE715E0	G3
C18PD	DE650SE0	G3
	DE750SE0	G3
	DE780E0	G3
	DE850E0	G3

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The International System of Units (SI) is used in this publication.

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