



Shell Turbo CC 46

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DESIGNED TO MEET CHALLENGES

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Shell Turbo CC

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- Siemens TLV 9013 04 & TLV 9013 05 TLV 9013 04 & TLV 9013 05
- Alstom HTGD 90-117
- General Electric GEK 28143A, GEK 32568f, GEK 46506E, GEK 101941A and GEK 107395a
- Siemens-Westinghouse 21 T0591 & 55125Z3
- Siemens/Mannesmann Demag 800 037 98 TD 32 / TD 46
- Solar ES 9-224W Class II
- DIN 51515 Part 1 L-TD & Part 2 L-TG
- GEC Alstom NBA P50001A
- JIS K-2213 Type 2
- ASTM D 4304-06a Type I, II & III
- Skoda : Technical Properties Tp 0010P/97

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Technical Helpdesk

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Properties	Method	Turbo Oil CC 46
@40°C		46
@100°C		6.9
		105
	D 1500	L 1.0
°C		-12
(COC) °C		238
KOH/		0.16
, Sequence I / /		10/Nil
, Sequence II / /		20/Nil
, Sequence III / /		10/Nil
	ASTM D 3427	4
()	ASTM D 1401	15
()	ASTM D 665B	Pass
FZG –	DIN 51354	9
TOST	ASTM D 943	>10,000
RPVOT	ASTM D 2272	>1,300
FTM-791b-5308, KOH/		+0.6
FTM-791b-5308, @40°C %		+8.0
FTM-791b-5308,		98

Shell.

- <http://www.epc.Shell.com/>