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DSE 7510

Engine run time  
4436 h 52 m  
1208 Start(s)

START  
I->  
⏻  
⊗



CONNECTED

Instrumento  
ON

**powertechnique**

k W	320	PRP	V	400/230
k V A	1025	PRP	Phase	3F + N
R P M	1500	Hz	50	
Power Factor	0.8	K G	7774	
Performance Class	G3	Date of Manufacture	16/03/2011	
Serial No.	298214			
Engine/Model	16V 2000 G65	N°	536109619	
Alternator/Model	HCI 634 J1	N°	A10F291951	

Prime values decrease at altitudes above 1000 m and ambient temperatures above 40°C

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**mtu Diesel Engine**

Model	16V 2000 G65		
Engine No.	536 109 619		
Year of manufacture	2010		
Mass	2970	kg	

**MTU Friedrichshafen GmbH** 04.11 MMN 425

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**mtu Diesel Engine**

Power	975	kW
Speed	1500	rpm

Made in Germany **MTU Friedrichshafen GmbH** 04.15 M N 425