

<b>Company name</b>	
Reference number	
Part	LMA300
Manufacturer	WOSP
Nominal current [A]	

**PASS**

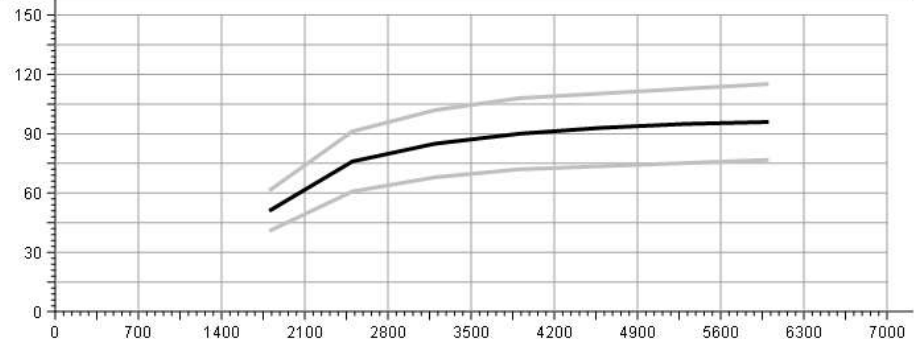
**Test results table**

Parameter	Value	Reference
Output at low revolutions	51 A	51 A
Maximum output power	1315 W	1306 W
Max output current	96 A	96 A
Ripple	1 A	5 A
Leakage	0	<5mA
Maximum efficiency	42 %	42 %
Initial voltage	13.3 V	13.2 V
Direction	CW	CW
Turn on speed	1323 rpm	1300 rpm
Motor power	3.1 kW	3 kW
Torque	8.5 Nm	8.6Nm
Rated voltage	12 V	12 V
Output Voltage Tested	13.6 V	13.6 V
Number of reached levels	7	7
Charge lamp voltage	0.1 V	0.1 V
Status light RPM	270 rpm	297 rpm
VSP @2,500	14.8 V	14.8 V
VSP @4,250	14.8 V	14.7 V
VSP @6,000	14.8 V	14.7 V
Duration of the procedure	46.1 s	50 s
Three-phase voltage	420.1 V	

**Connection definition**

Parameter	Value	Reference
Alternator system	Lamp	Lamp

**Activity chart**



**Data**

[RPM]	Current [A]	Reference [A]
6003	96	96
5300	95	94
4597	93	92
3903	90	90
3197	85	85
2500	76	76
1800	51	51

ADDRESS	WEB	E-MAIL	PHONE