

Info - ON LINE

SERIAL NUMBER: **BO0438**
 BATTERY: **0102166796**
 CUSTOMER ---
 OPERATORE ---

TEST NUMBER

CYCLE

155

3

NOTES H21252M01554

NOMINAL PARAMETERS				Firmware Version	
Rated Voltage 80 (Volts) Battery Type 000 - Pb Rated Capacity 625 (Ah) BLT Type BLT160 Discharge Current 125 (A) Discharge Time 5:00 (hh:mm) Discharge Stop Voltage 1,70 (V/ce) Modes of Operation TEST5-Efficiency test in 5h				b338 04.07.2017	
DISCHARGE DATA			CHARGE DATA		
Discharge Start 21/08/26 16:38			Start Of Charging 21/08/26 21:20		
Discharge Time 4:13 (hh:mm)			Stage 1 Time 21:09 (hh:mm)		
			Stage 2 Time 2:51 (hh:mm)		
Pause Time After Discharge 0:30 (hh:mm)			Total Charging Time 24:00 (hh:mm)		
			Pause Time After Charging 0:00 (hh:mm)		
Capacity at Cycle Start 518(Ah) 82,9(%)			Capacity at the Start of Charging 0(Ah) 0,0(%)		
Discharged Capacity 529(Ah) 84,6(%)			Capacity charged in 1st Phase 475(Ah) 76,0(%)		
			Capacity charged in 2nd Phase 102(Ah) 16,3(%)		
			Total Input Capacity 577(Ah) 92,3(%)		
			Recharge Increase 2(%)		
Capacity at Discharge End 0(Ah) 0,0(%)			Capacity at End of Charging 524(Ah) 83,8(%)		
Efficiency 84(%)			Maximum Voltage 2,55(V)		
Minimum Voltage 1,70(V)			Maximum Current 77,2(A) 0(%)		
			Current at the End of Charging 0,0(A) *** Ahnom/A		
Maximum Temp. on Electronic Card 30(°C)					

FAILURES

28-STOP.V. IN DISCH
 35-TIMEOUT IN CHARG