



GEL Batteries

3 GL 6 E

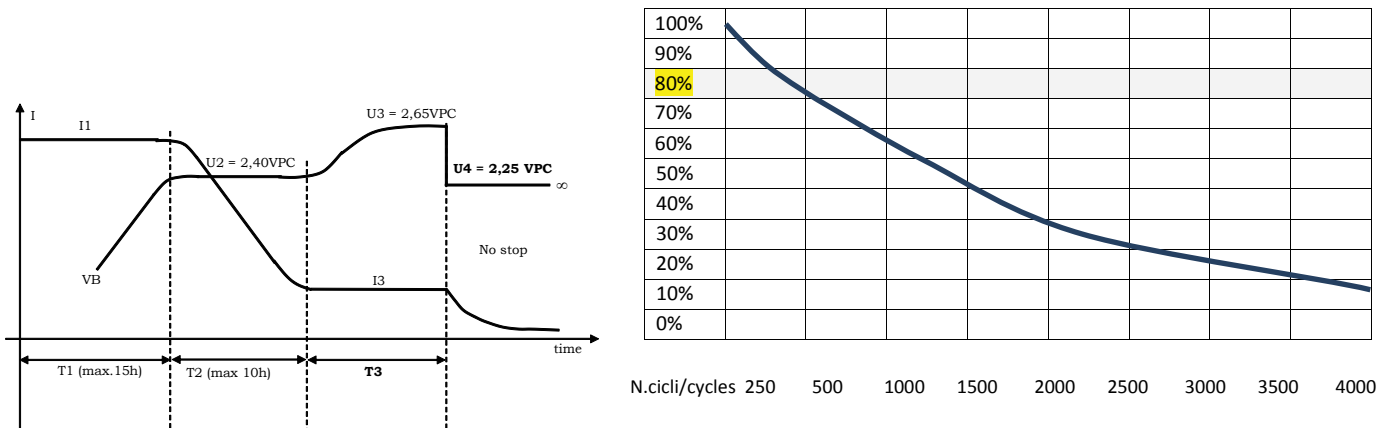


Performance specification for battery type

Nominal Voltage	6 V			
Nominal Capacity	20 h	⇒	240 Ah	
	5 h	⇒	180 Ah	
	2 h	⇒	140 Ah	
	1 h	⇒		
Internal Resistance	milliohms			
Dimensions (mm)	Lenght	242 mm	Width	190 mm
			Height	275 mm
Terminals	+ \ -			
Electrolyte	GEL			
Recipient	Polypropylene (PP)			
Weight with electrolyte	33 Kg.			
Operating Temperature	-20°C / 45°C			
Suggested Charging current	25 A to / 30A			
Storage Temperature	-20°C / 40°C			
Cycle nr.	650			

VRLA and flat plates batteries life cycles

% Scarica / % Discharge



La durata di T3 è uguale alla durata della carica principale, cioè T3 = T1 + T2, ma con un minimo di 1h e massimo di 3h:

T1+T2 [h]	< 1	2	>3
T3 [h]	1	2	3