

## Effect of using sonicated sulphuric acid as an electrolyte in lead acid battery

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### Supporting Information

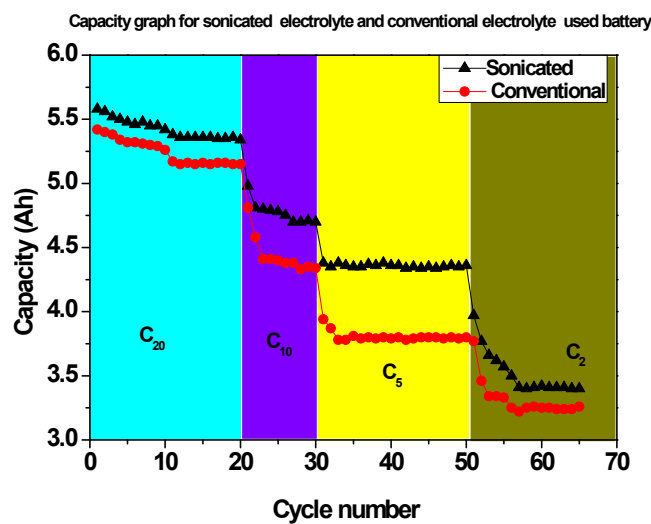


Figure S1 (a): Comparison between sonicated and conventional lead acid battery (12V/5Ah; Make: AMCO) capacity at different rates of discharge



Figure S1 (b) Digital image of battery used for testing.