



January 10, 2008

To Whom It May Concern:

This is to confirm that the AEIOMed battery part/model numbers listed below that are built by Gold Peak Industries using twelve 2Ah cells; all have less than 8 grams of Equivalent Lithium Content (ELC) per 49CFR part 171.8.

This is based on the use of twelve GP P/N 1865L200, 2Amp Hour lithium ion cells per battery.

$0.3 \times 2\text{Ah} \times 12 \text{ cells} = 7.2\text{gms ELC}$

Part or Model Number	ELC (gms)
100420	7.2
100888	7.2
1145254	7.2
CELL1	7.2

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