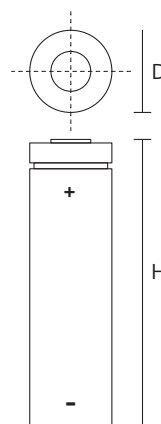


### Cell Characteristics

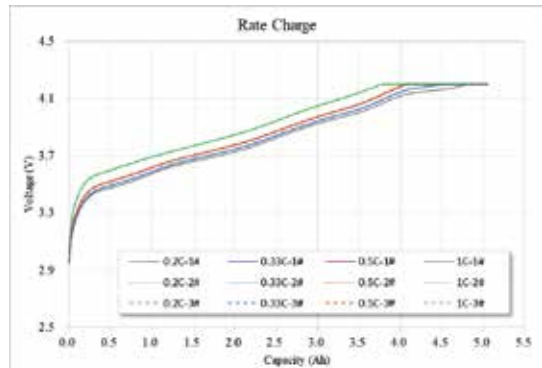
|                              |  |                            |                  |
|------------------------------|--|----------------------------|------------------|
| HDA STOCK CODE               | HDA001353  |                            |                  |
| BRAND                        | EVE  |                            |                  |
| PRODUCT MODEL                | 21700-5000 mAh   |                            |                  |
| CAPACITY                     | 5000 mAh   |                            |                  |
| CHEM.                        | NCM  |                            |                  |
| CELL VOLTAGE                 | NOMINAL: 3.6 V   | CHARGE: 4.2 V              | DISCHARGE: 2.5 V |
| CONTINUOUS CHARGE CURRENT    | STANDARD: 1 A  | MAXIMUM: 5 A               |                  |
| CHARGE TIME                  | STANDARD: 300 MIN.   | FAST CHARGE: 60 MIN.       |                  |
| CONTINUOUS DISCHARGE CURRENT | MAXIMUM: 15 A  |                            |                  |
| INTERNAL RESISTANCE          | AC (1 KHZ): $\leq 20$ M $\Omega$                                 |                            |                  |
| OPERATING TEMPERATURE        | CHARGE: 0°C TO 45 °C   | DISCHARGE: (-20)°C TO 60°C |                  |
| ENERGY DENSITY               | VOLUMETRIC: 742,1716 Wh/L  | GRAVIMETRIC: 264,492 Wh/KG |                  |
| CYCLE % TEST DATA            | 1000 CYCLES. CAPACITY $\geq$ 70% CYCLE LIFE TEST AT 25 $\pm$ 2°C |                            |                  |
| AREA OF USE                  | ROBOT VACUUM CLEANER/E-BIKE/E-SCOOTER                            |                            |                  |

### Physical Characteristics

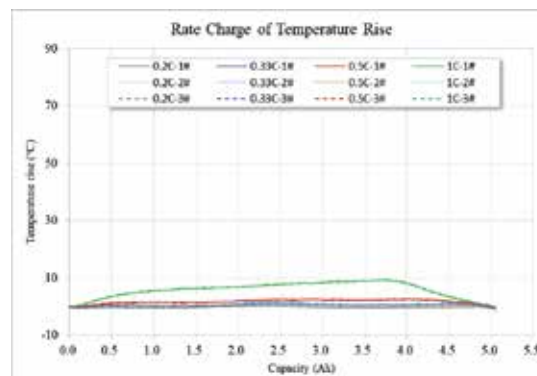


|                          |                     |
|--------------------------|---------------------|
| Shape                    | Cylindrical         |
| Can                      | Stell               |
| Height (with PET film)   | 70.15 $\pm$ 0.15 mm |
| Diameter (with PET film) | 21.15 $\pm$ 0.10 mm |

### Discharge Rate Characteristics



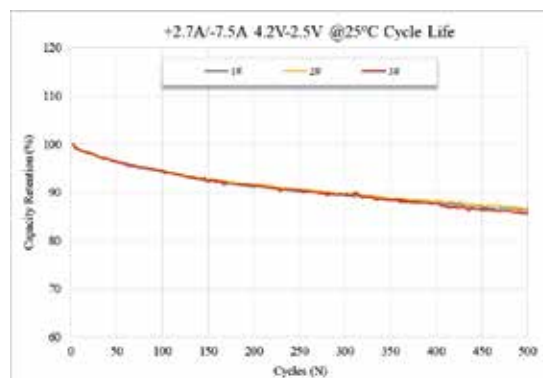
### Discharge Temperature Characteristics



### Cycle Life Characteristics



### Cycle Life Characteristics



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