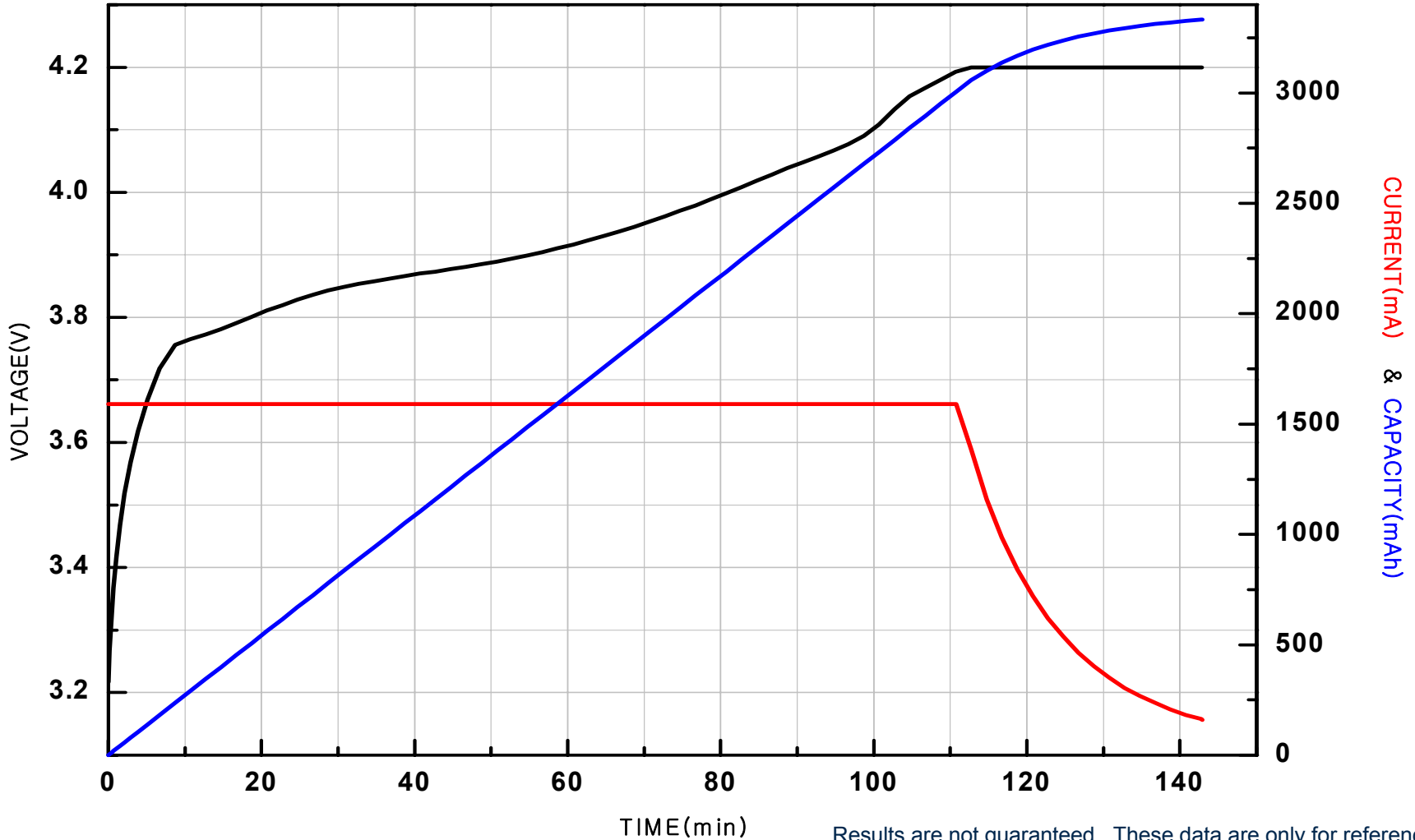


## Charge Characteristics ( 0.5CmA)

CHARGE : 0.5CmA, CC/CV, 4.2V, 1/20CmA Cut-off, at 23±2°C

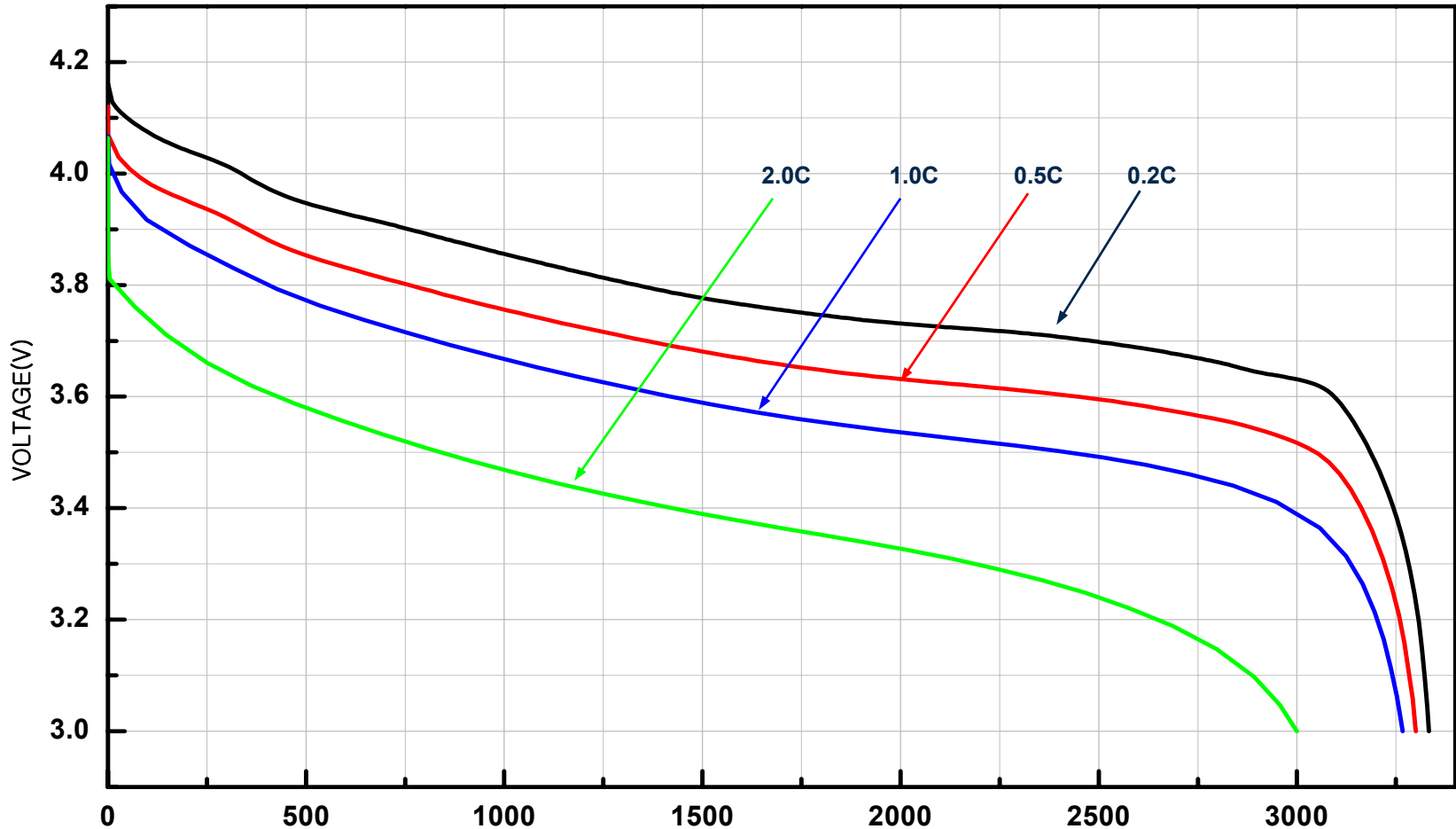


Results are not guaranteed. These data are only for reference.

## Discharge Characteristics at Various Current

CHARGE : 0.5CmA, CC/CV, 4.2V, 1/20CmA cut-off, at 23±2°C

DISCHARGE : Each C-Rate, CC, 3.0V cut-off, at 23±2°C



CAPACITY(mAh)

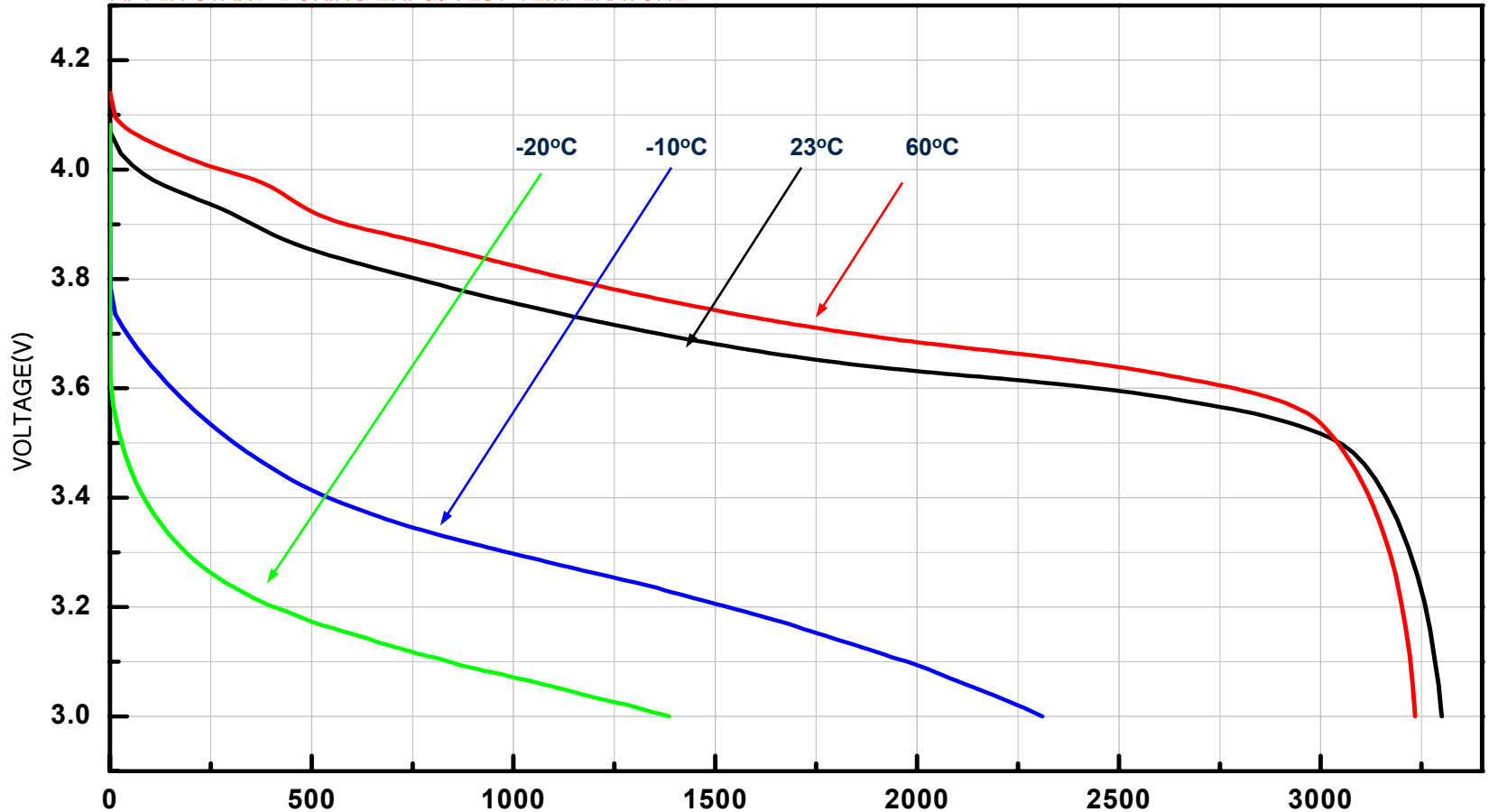
Results are not guaranteed. These data are only for reference.

## Discharge Characteristics at Various Temperature

CHARGE : 0.5CmA, CC/CV, 4.2V, 1/20CmA cut-off, at 23±2°C

DISCHARGE : 0.5CmA,CC, 3.0V cut-Off, at Each Temperature

*AFTER STAND DURING 2Hr at TEST TEMPERATURE*

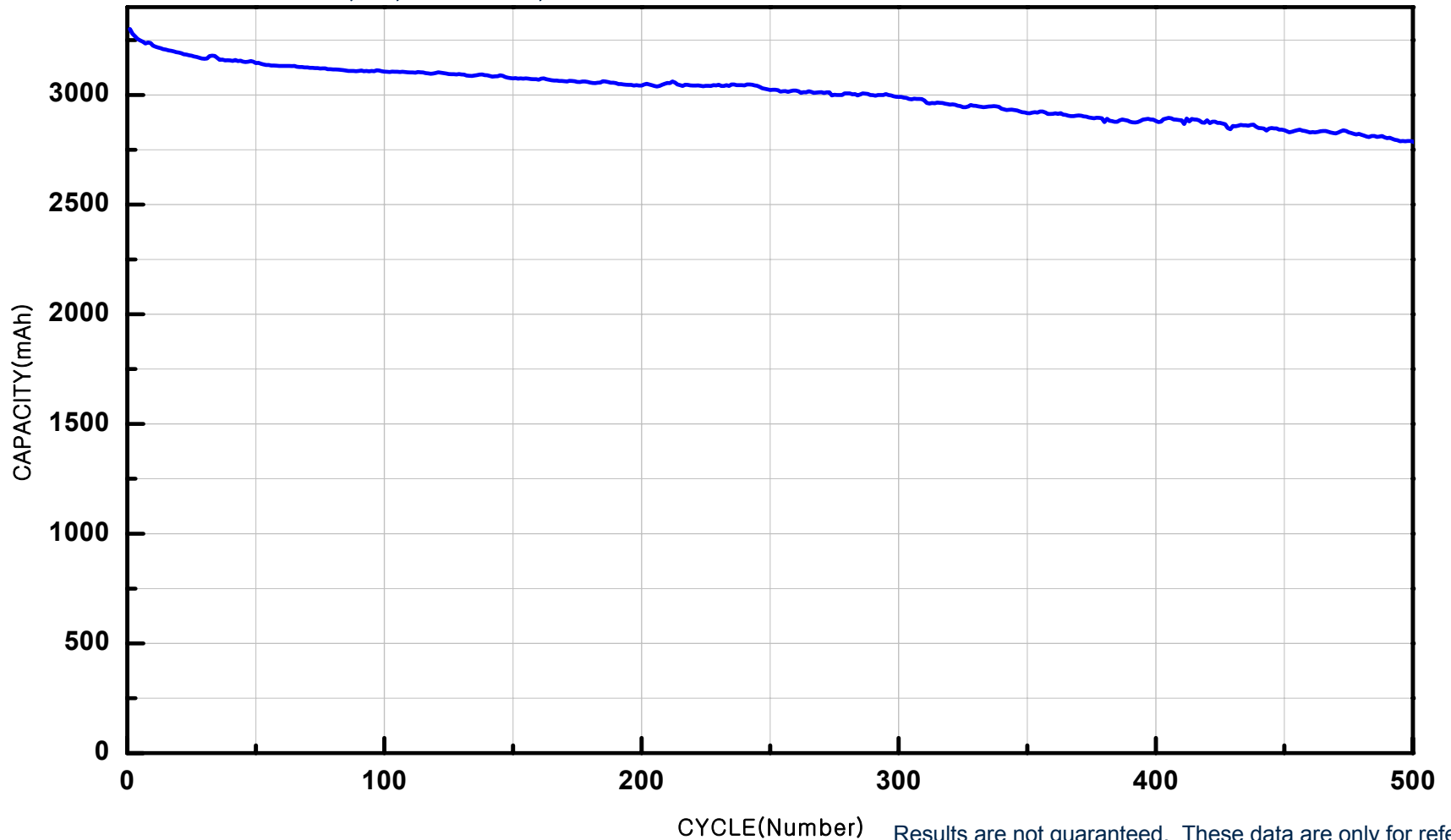


Results are not guaranteed. These data are only for reference.

## Cycle Life Characteristics

CHARGE : 1.0CmA, CC/CV, 4.2V, 1/20CmA cut-off, at 23±2°C

DISCHARGE : 1.0CmA, CC, 3.0V cut-off, at 23±2°C



CYCLE(Number) Results are not guaranteed. These data are only for reference.