CLAIMS:

1. A method for manufacturing a solar cell having a collector electrode, characterized in that the collector electrode is formed by screen printing of a conductive paste containing a metal, glass frit and varnish at a collector electrode-forming site, and the screen-printing step is repeated plural times in an overlapping manner, wherein the squeegee speed during the second and later screen printing steps is equal to or higher than the squeegee speed during the first screen printing step.

2. The method of claim 1 wherein the value obtained by subtracting the squeegee speed during the first screen printing step from the squeegee speed during the second and later screen printing steps is 0 mm/sec to 300 mm/sec.

3. The method of claim 2 wherein the value obtained by subtracting the squeegee speed during the first screen printing step from the squeegee speed during the second and later screen printing steps is 10 mm/sec to 100 mm/sec.

4. ~~A solar cell manufactured by the method of claim 1, 2 or 3~~ The method of any one of claims 1 to 3 wherein the conductive paste is fired to form the collector electrode.