

METHOD FOR PROCESSING SOLAR CELL MODULE

ABSTRACT

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There is provided a method for processing a solar cell module, including:
removing a frame member from a solar cell module to obtain a frame-removed material;
crushing the frame-removed material to obtain a crushed material; and electrostatically
separating the crushed material, wherein in the electrostatic separation, the crushed
10 material is charged and separated in accordance with density and conductivity.

[Fig. 2]