

Equipping a conveying unit during the production of solar modules

Abstract

5 A method for producing solar modules is described, wherein solar elements are combined to form lines, wherein each line comprises at least two solar elements, wherein the solar modules are constructed from electrically interconnected lines, wherein, for the equipping of the solar module, at least two lines are picked up in one operation and held ready at different heights above the solar module, and wherein, for the equipping of the solar module, the lines are
10 lowered together in each case only to the extent that only the respective line currently to be equipped contacts the solar module.

(Figure 5A)