

Abstract

Provided is a method for preventing metal contamination during cutting of a polycrystalline silicon rod. A method for cutting a polycrystalline silicon rod (S) includes the step of cutting the polycrystalline silicon rod (S) by using a cutting tool (133). The step of cutting includes: delivering a liquid (L1) to a cutting position of the polycrystalline silicon rod (S) through a first nozzle (14); and delivering a liquid (L2) to a surface of the polycrystalline silicon rod (S) through a second nozzle (15).

FIG. 1