Device For Structuring A Solar Module

Abstract

The invention relates to a device for structuring a solar module. A retainer device arranged above the solar modules to be machined comprises retainer means which retain the solar modules. The retention is achieved in a non-contact manner. In a region beneath the solar module a structuring tool is arranged mounted to be mobile in a longitudinal and a transverse direction. The structuring tool can thus machine the complete surface of the solar module.

Fig. 1