

Device and method for producing solar modules**Abstract**

The invention relates to a device (1) for producing solar modules (2) from electrically interconnected solar elements (3), in particular from electrically interconnected solar shingles (3), with a feed device (4) for feeding the solar elements (3) for equipping with solar modules (2), wherein the supply device (4) comprises a magnetically guided planar drive (5) with at least two magnetically driven rotors (6), wherein each rotor (6) has a respective workpiece receptacle (8) on which at least one support area (9) for at least one solar element (3) is formed.

[Fig. 1]