Claims

1. Automated and versatile autonomously climbing undercarriage (1) with vacuum suction units (2),
characterized in that
a multicopter (3) with two, three or more rotors (11) or propellers (11) is attached to the autonomously climbing undercarriage (1), and
the autonomously climbing undercarriage (1) and the multicopter (3) can be moved relative to one another via at least one joint (9), and
the multicopter (3) and/or the autonomously climbing undercarriage (1) have photovoltaic modules (8).