

ABSTRACT**SELF-CLIMBING SYSTEM, SELF-CLIMBING UNIT AND METHOD FOR
MOVING SUCH A SELF-CLIMBING UNIT ON A CONCRETE BUILDING
STRUCTURE**

5 The invention relates to a self-climbing system (10) with a self-climbing unit
(12) in which the climbing brackets (26) and the working brackets (20) each have
anchor receptacles which each correspond with one another in their pattern with
respect to their relative positions, with the result that, after freeing the anchor holes
(32), which are used by the working brackets (28), of an anchor point (34, 36, 38) of a
10 concrete wall section (14, 16) of a concrete building structure (18), the climbing
brackets (26) can be anchored in precisely these freed anchor holes (32) of the
anchor point (34, 36, 38). Moreover, the invention relates to a self-climbing unit (12)
for an aforementioned self-climbing system (10) and to a method for moving such a
self-climbing unit (12) on a concrete building structure (18).

15 Figure 1