

ABSTRACT

The invention relates to a method for determining a bearing friction in an arm system of a crane arm (3) having at least one first crane arm (9, 10) and one second crane arm (10, 11), the second crane arm (10, 11), at least in some regions, being mounted displaceably and/or articulatedly in or on the first crane arm (10) via at least one bearing point (4, 5), wherein, in a first capturing method step (i), at least one first value is captured; in a drive method step (ii), at least the second crane arm (10, 11) is moved relative to the first crane arm (9, 10); in a second capturing method step (iii), at least one second value is captured; and in an evaluation method step (iv), the bearing friction of the at least one bearing point (4, 5) is characterised by evaluating the at least one first value and the at least one second value.

[Fig.1]