

ABSTRACT:

The present invention is directed to a method for arranging at least one composite element at a component, wherein the at least one composite element comprises at least a sleeve element and at least an insert element. The method comprises the following steps: arranging the sleeve element in a bore of the component; connecting the sleeve element and the insert element, so that at least one composite element is formed; inserting an engagement apparatus in the at least one composite element, wherein the engagement apparatus aligns and/or assembles the sleeve element and the insert element to each other. The invention also comprises a use of an engagement apparatus and at least one composite element for arranging the composite element at a component, wherein the at least one composite element comprises a sleeve element and an insert element and the engagement apparatus aligns and/or assembles the sleeve element and the insert element to each other.

(FIG. 7)