

METHOD FOR DETERMINING A TREATMENT RESULT DURING A SURFACE TREATMENT OF COMPONENTS

Abstract

Proposed is a method for determining a treatment result during surface treatment of components, having the following method steps of: providing a component (S2), applying at least one device, which changes under pressure, to the component (S3), treating the surface of the component provided with the at least one device (S4), evaluating the treatment operation on the basis of the change in the at least one device as a result of the surface treatment of the component (S7). Here, it is proposed that at least one device is in the form of a film which changes at least one property during the surface treatment of the component.