

Topic Implementation of SAP Interactive Forms by Adobe
Customer Aluminium smelting industry
Task Because of the SAP implementation existing digital forms in the Production Planning area had to be converted to an integrated SAP forms solution.
Implementation Initial Situation The customer had about 20 own created digital forms circulating on their shop floor. Because of their SAP implementation these forms had to be converted to an integrated SAP forms solution. For selecting the right solution there were three options: <ul style="list-style-type: none">▪ SAP Script▪ SAP Smartforms▪ SAP Interactive Forms by Adobe (SIFbA) On the recommendation of PIKON, the customer has chosen SAP Forms by Adobe. This is the latest and most advanced technology. The following activities were carried out by PIKON: PIKON converted existing forms with a static lay-out to Adobe printforms. PIKON created content-driven Adobe forms. Depending on parameter values, some fields had to be shown or hidden. This dynamic lay-out was created by means of scripting. The conversion of the existing forms to Adobe Forms enabled

the customer to review and optimise their forms.

During this project Adobe LifeCycle Designer, integrated in SAP, was used for creating and designing all Adobe Forms. As a result all forms can now be integrated and provided with SAP from within the SAP environment.