FB Formblatt DOC-16-00333



FB Herstellbarkeitsanalyse Lieferanten ENG

Feasibility Study do not fill in gray fields										
Supplier:		Supplier number:								
Material description:		Material number:								
Modification index:		Date:								
If there is no data available from series part production at this stage of planning, please refer to experiences and existing data from similar processes / parts.										
Is the product sufficiently defined to enable a feasibility study?					No					
If no, please attach explanations										
Can all requirements be met (e.g. drawing, technical specification, standards, specifications, test)? If no, which ones? (Please attach)					No					
Are suitable measuring/inspection instruments available for verifying all specified features for start-up, individual demand/series production? If no, please attach explanations.					No					
Is the inspection staff qualified and the measurement equipment suitable to fulfill the drawing requirements according to ISO GPS standard norms? If no, please attach explanations.					No					
Have you identified additional (production-related) special characteristics?				Yes	No					
If yes, which ones? (Please attach)										
Will process capability be achievable for each special characteristic (C _{pk} ≥1,67)? If no, please attach explanations					No					
Is 100% inspection intended or already planned for special characteristics in series					No					
production? If yes, whi	ch ones? (Please attach)									
Is SPC used for similar products and are the processes stable and capable?					No					
13 01 0 0300 101 011111101	products and are the precess.	363 Stable and Capt	ADIC:							
The supplier confirms that the required documents are submitted with the initial sample test report in accordance with the Gruner initial sampling volume. Any deviations must be agreed in advance.					No					
Are external processes				Yes	No					
If yes, which ones? (PI	ease attach)									
Can you fulfill the order with the presently existing production resources?			Yes	No						
If no, please attach explanations										
How do you ensure the offered / agreed delivery time? (Please attach).					-					
					-					
How and How early do you inform about changing delivery times for this product? (Please attach).					-					
					-					
				Yes	No					

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Are there characteristics, materials or processes for which a simplification / modification would decrease costs and/or result in quality improvement? If yes, which one? (Please attach)					
Indicate the maximum reject rate in ppm, you expect in the initial year					External
madate the maximum reject rate in ppin, you expect in the initial year					
Phone:		Email:			
		Date:			
Name / Department		Stamp / Signature:			

Please fill out this information completely and pass them at least 2 weeks after receipt back to the sender!