

Uwe-Jens Gerth, consulting services for maintenance, material management, production planning and control

Assessment of project assignment:

To ensure I always meet the clients requirements and to keep up a high standard I would like to ask you for feedback on my performance during the project described below. Thank you for your constructive remarks.

Company name: Robert Bose	ch GmbH
Country: Germany	

Industry: automotive parts

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ROBERT BOSCH GMBH.
NOW TEF
Zwelbrückener Spelle 13

not apolicable

90441 Nu/nbe

Project description:

Based on the former R/2 system the business processes of three plants had to be adapted for the migration to R/3. Mr. Gerth has assisted to implement the maintenance processes as well as for the product test department.

Period of assignment: since 19.03.1999

Task:

Mr. Gerth is assigned as PM consultant for supporting the team on the processes mentioned above. He coached the team in the concept phase and the building of the prototype.

Evaluation:

Please state your opinion by marking on a scale from 1 (very good) to 5 (deficient performance).

Were your expectations fulfilled on the assignment?	①	Ø	3	4	⑤		
Were documents delivered on a timely basis?	①	(E)	3	4	③		
Were questions and problems addressed in a timely manner ?	②	2	3	4	③		
Were you satisfied with the quality of the deliverables overall?	①		3	4	(3)		
Were you satisfied with the willingness and attitude of the consultant?	①	Ø	3	4	(3)		
Were you satisfied with the length of time the consultant took to become familiar with the issues?	0	Ø	3	@	⑤		
How do you rate the consultants communication skills?	①	Ø	3	4	(\$)		
How do you rate the overall competence of the consultant?	Ø	2	3	4	(3)		
Would you recommend the consultant for further projects?	Ø	2	3	④	(3)		
Remarks: Mr. Gerth has transferred into the company's practice the process orientated SAP approach also infringing							
moduls. Whivever business processes required it did he manage to -, integrate the moduls (0, PS, FI, MM, DiplIng (FM)							
Project manager PM-module: Huns Duya Department: Nucl /TET 1.4/							
- per feetly apply the SHP tools							
- or - if necessary - to issue programming instructions.							