

	1. 6	GENERAL INFORMATION
	21	SEITEIGE 2III OIGIAI 2011
1.1	Company Name	
	Headquarter Address	
	Zip code	
	Country	
	Telephone nr	
	Fax nr E-mail address	
	Web Site URL	
	Web Site ORL	
1.2	Company Profile	
	Legal Form	
	Year of foundation	
	Major Shareholder(s) / Owner	
	Subsidaries	
1.3	Contacts	
	Function	Name Phone nr E-mail Spoken Languages
	Owner	
	C.E.O Managing Director	
	General Manager	
	R&D Manager	
	Logistic Manager	
	Operations Manager	
	Quality Manager	
	Sales Manager	
1.4	Number of Employees	
1.7	Year	2004 2005 2006 2007 2008
	rcai	2004 2003 2000 2007 2000
	Research & Development	
	Tool Shop	
	Production	
	Quality	
	Overhead	
	Total	



.1	Finance					
	Year	2004 2	2005	2006	2007	2008 (Bgt)
	Total Sales Turnover (Euro)					
	Domestic					
	Europe NAFTA					
	APAC					
	Mercosul					
.2	Sales in the Automotive Industry					
	Year	2004 2	2005	2006	2007	2008 (Bgt)
	Car Makers					
	Tier 1					
	Tier 2					
.3	Main Guatamana					
.3	Main Customers	Name		Country	Suppli	ed Product
	1)					
	2) 3)					
	4)					
	5)					
.4	Automotive Customers	Name		Country	Suppli	ed Product
	1)					
	2) 3)					
	4)					
	5)					



Data requested in this form will be only used to evaluate your company as potential supplier of ASK. For a full evaluation, it is essential that all information are complete and accurate. All information contained in this form will be considered as strictly confidential by ASK. Submission of this form does not represent an approval as ASK's supplier, nor does it oblige us to make requests for offers, but it represents a preliminary step to both.

3. GENERAL PRODUCT INFORMATION

3.1 Skills and Activities for each of main Products

				Activitie	 S			
		M =	Made in ho	ouse	O = outsou	ırced		
Product Name	design	development	prototyping	tooling	production	assembly	testing	logistic
Normala and a first off								
Number of staff								

3.2 Location of Main Production Facilities

	Product/Activity	Location	Country	Employees	Last turnover € ('000)
Production Site 1					
Production Site 2					
Production Site 3					

3.3 Supplier Base (mention main supplied component / material by each one)

Component / Material	Supplier Name	Country	% of purchasing TO

3.4 ITC Equipment

CAD Software (Catia, UG, Pro-E)	
CAD Exchange Format (Stp, Iges, Dwg, Dxf)	
ERP System (SAP, Oracle)	
EDI (Edifact, Odette, VDA)	



Data requested in this form will be only used to evaluate your company as potential supplier of ASK. For a full evaluation, it is essential that all information are complete and accurate. All information contained in this form will be considered as strictly confidential by ASK. Submission of this form does not represent an approval as ASK's supplier, nor does it oblige us to make requests for offers, but it represents a preliminary step to both.

4. INFORMATION RELATED TO THE CONCERNED PRODUCT

4.1 Workin	g Schedule	Days per Week Shifts per Day Hours per Shift Flexibility *	* prior not	ice for additional sh	iifts
4.2 Manufac	cturing Direct Labour	rate			
		Labour Cost Euro/Hour			
4.3 Product	ion flexibility				
	Actual	output capacity per month output capacity per month Minimum production run Minimum order quantity Minimum delivery quantity		pieces % of max pieces pieces pieces	
4.4 Sales res	sults for the 3 best-so	ld products			
	Year	2004 2005	2006 2007	2008	
Product 1	Pieces Euro ('000)				
Product 2	Pieces Euro ('000)				
Product 3	Pieces Euro ('000)				
4.5 Lead Ti					
	velopment (from concept to		adouting to the		weeks
Homologation a		ved prototype to 1st parts off mass pr	roduction tool)		weeks weeks
		(since approval by the Customer)			weeks
4.6 R&D Ca	pabilities	Reverse Engi Rapid Prot APQP Prod	otyping	Yes	No



1 Quality Mana	gement Certifications	Date of certifica	ation Certifying Institute	
	ISO 9001	Date of certifica	ation Certifying Institute	
oduction Process Ap	ISO TS 16949 proval (VDA 6.1, Anfia) *			
	Others (eg: UL, IPC) *			
		* Please specify		
2 Quality Assur			Yes No)
	se a "Failure Mode and Effe apply any "Problem Solving			
20.00	Do you have	a Statistical Process Co	ontrol?	
		ability method (Bar Code, First-In First-Out) to your s		
	Do Tod apply 111 O (I	inst in that out, to your t	Stock:	
3 Quality Data				
5 Quanty Data		P.P.M. Internal		
	В	Actual internal failu P.P.M. Target from Cust		
		tual failure rate to Cust		
6 1 EMS System	awards obtained		NT SYSTEM (EMS)	
	awards obtained ISO 14001 EMAS	Date of certifica		
	awards obtained ISO 14001			
1 EMS System	awards obtained ISO 14001 EMAS		ation Certifying Institute	
1 EMS System 2 Hazardous Su	awards obtained ISO 14001 EMAS Others / please specify	Date of certifica		
 EMS System Hazardous Su Are You familiar Are yo 	awards obtained ISO 14001 EMAS Others / please specify Ibstance/Material with all latest Normatives ou familiar with material da	Date of certifications? and Regulations?	ation Certifying Institute	
 EMS System Hazardous Su Are You familiar Are yo 	awards obtained ISO 14001 EMAS Others / please specify bstance/Material with all latest Normatives	Date of certifications? and Regulations?	ation Certifying Institute	
1 EMS System2 Hazardous SuAre You familiarAre youDo You	awards obtained ISO 14001 EMAS Others / please specify bstance/Material with all latest Normatives ou familiar with material da u use International Materia	Date of certifications ? and Regulations ? ata safety sheets ? al D ata S ystems ?	Yes No	
1 EMS System2 Hazardous SuAre You familiar Are yo Do You7.	awards obtained ISO 14001 EMAS Others / please specify abstance/Material with all latest Normatives ou familiar with material da u use International Material	Date of certifications ? and Regulations ? ata safety sheets ? al <u>D</u> ata <u>S</u> ystems ?	Yes No Sick in *.pdf format)	
2 Hazardous Su Are You familiar Are yo Do You 7. Company Profile	awards obtained ISO 14001 EMAS Others / please specify abstance/Material with all latest Normatives ou familiar with material da u use International Material ATTACHED DOCU	Date of certifications? and Regulations? ata safety sheets? al D ata S ystems?	Yes No	
2 Hazardous Su Are You familiar Are you Do You 7. Company Profile Profit and Loss	awards obtained ISO 14001 EMAS Others / please specify abstance/Material with all latest Normatives ou familiar with material da u use International Material ATTACHED DOCU Organization Quality Cert	Date of certifications? and Regulations? ata safety sheets? al D ata S ystems?	Yes No No Machines List Testing Equipment List	
2 Hazardous Su Are You familiar Are yo Do You 7. Company Profile	awards obtained ISO 14001 EMAS Others / please specify abstance/Material with all latest Normatives ou familiar with material da u use International Material ATTACHED DOCU Organization Quality Cert	Date of certifications? and Regulations? ata safety sheets? al D ata S ystems?	Yes No	
2 Hazardous Su Are You familiar Are you Do You 7. Company Profile Profit and Loss	awards obtained ISO 14001 EMAS Others / please specify abstance/Material with all latest Normatives ou familiar with material da u use International Material ATTACHED DOCU Organization Quality Cert	Date of certifications? and Regulations? ata safety sheets? al D ata S ystems?	Yes No No Machines List Testing Equipment List	

QSM000015, rev.2, Mar. 2010



POTENTIAL SUPPLIER FORM