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Supplier selfassessment



Completed by Globus Gumn		on:	T		
Part number (sub-commodity):					
Number of supplier:			approval da		
Directed part :	∐ yes ∐	no	remarks:	ct (if known):	
Approval of supplier:	yes	no	remarks.		
signature: VB Purchasing					
The reason for this information is mandatory for a final approva		rview of	your compar	ny. Please consider th	nat a completed document
General Information					
company name (incl. Legal for	m):		report prepar	red by:	
adress:			place of loca	tion::	
phone / fax:			e-mail:		
contact person company mana	igement:		contact perso	on quality manageme	nt:
contact person sales:			contact perso	on logistics:	
Company Information:			Employee S	tructure:	
founded in:	number of buildings:		number of en	nployee:	
subsidiaries:			construction/tooling:		purchasing:
specific business / branch:			R&D:		production:
plant size / production size[m²]:			product engineering:		quality:
company sites:		<u> </u>			
worktime per week			shifts per day:		
degree of capicity utilisation:		,	workdays per week:		
Company Structure					
turnover previous year:			percentage turnover automotive:		
general liability insurance:					
Qualitystructure					
quality system certified under t (please attach copy of certifica					
environment management syst (please attach copy of certifica		les of:			
PPAP and PPF part approval process known and deployed				yes	no
Do you use special process for heat treatment or plating and coati manufacture?			pating to	yes, which	no no
Do you control them with CQI-9/-11/-12?				☐ CQI-9 ☐ CQI-12	☐ CQI-11 ☐ none of them

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General Questions for Business Process	Answer		Remarks	
positions / departments with the authority of planing production :				
positions / departments with the authority of blocking parts:				
Is a system of tracebility established?	☐ yes	☐ no		
Is a system of implementation and actualisation of new drawings, specifications, construction informations as well as technical standards established?	☐ yes	□ no		
- Octabilities :				
1. Environment Management	Ar	nswer	Remarks	
Do you have an environment policy in your company?	☐ yes	☐ no		
Does your environment policy adresses product-related aspects? If yes, which?	☐ yes	☐ no		
Do you take the packaging back? If yes, which?	☐ yes	☐ no		
Are your employee's informed and trained regularly to environmental subjects?	☐ yes	☐ no		
Do you treat your suppliers to improve their environment system?	☐ yes	☐ no		
The articles 2 to 8 needs only to be filled, if you are not certified by ISO TS 16949				

2. Organisation Do you have integrated measurable ☐ yes ☐ no quality targets in your business planning? Is the development of special targets ☐ yes □no controlled and verifiable? natural hazards purchasing of components Which of the mentioned aspects are and raw material implemented in your emergency ☐ tooling planning? employee other Is the compliance of regulatory requirements periodical checked by a 3rd ges □no party? (e.g. occupational or plant safty) Do you have a process "change control" ☐ yes ☐ no for customer initialised changes?

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modifications and technical specifications be rated, allocated and implemented within 14 days?	☐ yes	□ no	
Do you have a system to guide, to document, to comunicate and to preserve the customer documents in your company?	☐ yes	□ no	
Do you use tools for project- and timemanagement? If yes, which?	☐ yes	□ no	
3. Measurement and Test Engineering	A	nswer	Remarks
Are your external calibration service supplier ISO/IEC 17025-accredited?	☐ yes	no	
Do you have a MSA for all in-process used measuring devices?	☐ yes ☐ MSA acc	no nocording to QS9000	
Do you have a process for the selection, operation and inspection of instruments and laboratories you use for checking, testing and monitoring?	□ yes	☐ no	
Are documents of recalibration archived?	□yes	☐ no	
Are the following issues for all inspections defined?			
 instruments size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 	☐ yes	☐ no	
size of control samplecriterias to measureactionplan, if the criterias are not	,	□ no	Remarks
 size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 	,	_	Remarks
 size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 4. Quality 	yes	Answer	Remarks
size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 4. Quality Do you perform requalification audits? Do you use the 8D method in case of complaints? Do you analise complainted parts in consideration of controlplan and FMEA?	yes	\nswer □ no	Remarks
 size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 4. Quality Do you perform requalification audits? Do you use the 8D method in case of complaints? Do you analise complainted parts in consideration of controlplan and FMEA? Do you have a quality manual which contains Quality organisation Jobs and resposibilities Description of the main processes and systems 	yes interval:	answer	Remarks
size of control sample criterias to measure actionplan, if the criterias are not fulfilled. 4. Quality Do you perform requalification audits? Do you use the 8D method in case of complaints? Do you analise complainted parts in consideration of controlplan and FMEA? Do you have a quality manual which contains Quality organisation Jobs and resposibilities Description of the main processes	yes interval: yes yes	no no	Remarks

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Remarks

Do you have a continous improvement process concerning quality, efficiency and costs?	☐ yes	□ no	
Do you block incomming goods for production until the incomming inspection is completely done?	☐ yes	□ no	
Do your subsuppliers report back containment- and corrective actions promptly in case of complaints?	☐ yes	□ no	
Do you use methods of failure prevention?	☐ yes	☐ no	
Do you carry out an internal quality audit regularly for every department / process, at least once a year? Are your auditors qualified?	☐ yes	□ no	
Do you carry out product audits?	☐ yes interval:	no	
Do you have an auditplan? Is this document always up to date?	☐ yes	no	
Do you record your results and report it to the responsible individuals?	☐ yes	□ no	
The following risk-assessments are used:	☐ Design-FM ☐ Prozess-FM ☐ other:		
Which rating sceme do you use in the FMEA?	☐ QS9000 ☐ other:	□own sceme	
Performance of	☐ yes ☐ yes	☐ no ☐ no	
Do you perform APQP according to AIAG QS9000?	ges	no	
Do you ensure cleanliness and tidiness in all areas of your company?	☐ yes	□ no	
Do you have a process to separate and avoid bad parts from shipping to the custumer?	☐ yes	☐ no	
Do you have a secured process to agree a special release from the customer before shipping parts out of specification or not approved process?	☐ yes	□ no	
Do you have a system for controlling of records?	☐ yes	☐ no	
How do you assure your subsuppliers?	supplier au	/EMPB raw materials dits oved suppliers	

Answer

☐ yes

☐ no

5. Employees

Do you have a documented training

programme in your company?

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Do your employees take part in operational sequences/decisions?	☐ yes	☐ no	
Do you store the recordings of employee	☐ yes	□ no	
trainings?			
Do you analise and document the education and training needs of your	□vos	Ппо	
employees?	☐ yes	∐ no	
Is a employee training plan existing?	☐ yes	no no	
Do you check the trainings for	☐ yes	☐ no	
effectivety?	yes		
Do you enforce the awareness and			
motivation of your employee regularly with the targets of customer satisfaction	☐ yes	☐ no	
and quality?			
ana quanty.			
	_		
6. Process for realisation of product	Α	nswer	Remarks
Do you have a project related process for	☐ yes	☐ no	
realisation of product?	☐ yes		
Do you rate the producibility and risks	☐ yes	☐ no	
before the contract review?			
Can the confidentility during and after the development of products and projects be	□ vos	□no	
guaranteed?	☐ yes	□ 110	
Do you have sufficient and qualified			
recources for development?	☐ yes	☐ no	
7. Logistics/Warehousemanagement	A	nswer	Remarks
	А	nswer	Remarks
Do you evaluate the risks of internal	_		Remarks
	A □ yes	nswer	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your	☐ yes	□ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse?	_		Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used	☐ yes	□ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence	☐ yes	□ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment?	☐ yes	□ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify	☐ yes ☐ yes ☐ yes	no no no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment?	☐ yes	□ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's	☐ yes ☐ yes ☐ yes ☐ yes ☐ yes	□ no □ no □ no □ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled?	☐ yes ☐ yes ☐ yes	no no no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated	☐ yes ☐ yes ☐ yes ☐ yes ☐ yes ☐ yes	no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots?	☐ yes ☐ yes ☐ yes ☐ yes ☐ yes	□ no □ no □ no □ no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots? Is the packing and labelling of the	☐ yes ☐ yes ☐ yes ☐ yes ☐ yes ☐ yes	no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots?	☐ yes	no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots? Is the packing and labelling of the deliverys controlled and verfied?	☐ yes	no	
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots? Is the packing and labelling of the	☐ yes	no	Remarks
Do you evaluate the risks of internal logistics as well as the transport to the customer? Do you monitor and control your warehouse? Are your raw materials stored and used in a way to avoid negative influence through the environment? Do you have a defined process to identify raw materials and reconstruct it's specified use? Is the material with limited shelf life identified and controlled? Do you record the online generated information of batches / lots? Is the packing and labelling of the deliverys controlled and verfied?	☐ yes ☐ here yes ☐ A	no	

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How do you control your serial process?	☐ Controlplan according to ISO TS 16949 ☐ other controlplan		
Are workinstructions for all production processes written and provided at the workplace?	☐ yes	☐ no	
Please describe your procedure in case of product nonconformities:			
Is your production planned to minimise material handling and process flow?	☐ yes	☐ no	
Used stock inventory control system?	☐FIFO ☐other:		
Do you collect and record additional process data?	☐ yes	☐ no	
Do you have a system of preventive maintenance? (machining, tooling, gauges, instruments)	☐ yes	☐ no	
Are the responsibilities for maintannance documented?	yes	☐ no	
Are the containment and corrective actions documented and are the responsibilities named?	☐ yes	☐ no	
Do you use structured methods of problem solving?	☐ yes	☐ no	
Do you identify semi-finished goods and secure them against delivery?	☐ yes	☐ no	
Could you trace the lots of used raw materials in every step of your production?	☐ yes	no	
For which kind of production do you use contolplans?	☐ Prototyping ☐ Pre-series ☐ Serial production	on	