Supplier Questionnaire



General Information

Name of supplier	
Date of foundation	
Address	
Postal code	
City / state / country	
Phone no.	
Website	
Belongs to group	
Company form	

Insurance / Warranty

	Yes / no	Limit
Does your company have a general liability insurance?		
Does your company have a product liability insurance?		
What is the max, warranty period your company can agree on?		

Product- / Sales information (fill in "x" if applicable)

Producer	Plastic components	Wire rod	Stamped- / bent parts
Trader	Metal components	Injection	Castings
Various	Raw material	Extrusion	Screws / bolts
	Sonstiges	Rubber	Coatings

Company's mission statement	

Checklist

	Yes/no		
Questionnaire filled in completely?		Date	
Company presentation attached?		Name	
Organization chart attached?		Signature	
Relevant certificates attached?		Stamp	
General delivery instruction LV 01/05 read and signed?			

Code of Conduct

The Vossloh Code of Conduct contains important legal, moral and ethical principles of integrity. We expect all our suppliers to respect and adhere to these principles. <u>https://www.vossloh.com/en/investor-relations/sustainability/sustainable_supply_chain_and_operations/</u>

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Markets





Management system and certificates

What certificates / management systems are applied in your company?				
(z. B. ISO 9001:2015, ISO 14001:2015, ISO 50001:2011, OHSAS 18001:2007)				
Standard	Certification company Exp. Date of certificate			
Please attach your certificates to this suppliers questionnaire				

Information reg. divisions / departments

What are the major divisions / departments within your	
company?	
(z.B. Quality, R+D, Production, Purchasing)	
Please attach your organization chart to this supplier question	naire

(yes/no)

What is the major measuring equipment, test equipment and laboratory equipment in use? (e.g 3D-			
measurement machines, manual measuring devices, gauges, test benches, etc.)			

What is your employee's qualification especially reg. measuring and test equipment currently in use? (e.g. Aukom 1, Aukom 2, etc.)

What quality- and development methods are used within your company? (e.g. product FMEA, process FMEA, 8D, 5-Why, Ishikawa, DOE, QFD, MSA)





General information about occupational safety management, environmental protection management, energy management

	Yes/ No
Does an organizational structure with a safety expert, environmental officer, and energy officer exist in your company?	
Does an internal control system that takes account to the issues of occupational safety, environmental protection and energy management exist?	
Do you have a list of legal environmental, safety and fire safety requirements applicable to your business?	
Are you working to improve occupational safety, environmental protection and energy efficiency among your suppliers and contractors?	
Do you maintain a safety and health management system?	

Information about occupational safety management

	Yes/ No
Is it comprehensible that the national health and safety regulations are complied with and that the working	
conditions correspond ergonomic and health principles?	
Do you have risk assessments for all workplaces?	
Do you have risk assessments in accordance with the Ordinance on Hazardous Substances?	
Does a list of hazardous substances exists which are used in the company?	
Do employee instructions on occupational safety take place?	
Did you implement a written transfer of duties?	
Does your company follow a health and safety policy? If yes, please attach a copy of it.	
Please indicate the number of reportable accidents at work per year (accidents from 3 days downtime) for the	last 3 years.

Information about environmental protection management

	Yes/ No
Do you consider environmental aspects in your product and process planning?	
Are the environment protection goals defined and can these be shown comprehensibly?	
Do you maintain an environmental management system?	
Does your company follow an environmental protection policy?	
If yes, please explain your environmental policy in short sentences or attach a copy of it.	

Information about energy management

	Yes/ No
Do you consider energy-related options by designing new processes?	
Are employees regularly informed and trained on energy management?	
Do you maintain an energy management system?	