

Contact details

(phone, e-mail)

2.2

Energy & HSE- Management (Health, Safety and Environment)

1.	Supplier	
1.1	Company	
1.2	Adress / Contact details (phone, e-mail)	
1.3	Product categories supplied	
1.4	Supplier- no. at OTTO FUCHS	
2.	Editor of the self-assessment	
2.1	Name / Position	

e confirm the correctness of the given information.		
Name / department		
Date / Signature		



Energy & HSE- Management (Health, Safety and Environment)

3.	Management system				
	Did your company implement an	Yes No			
	environmental/ health & safety/ energy management system?	According to:			
3.1	management systems.	ISO 14001 EMAS			
		ISO 50001			
	An integrated management system that includes several standards is preferred.	ISO 9001 does not apply!			
	If a certified management system is implemented, please send us a copy of the current certificates, respectively the	Yes No			
3.2	environmental statement and/or the energy policy of your company.	Download the valid certificates / documents at:			
	(or provide a link to download of the certificates)	<u>www.</u>			
	The management system is not implemented yet, but the certification audit is planned for the year	Yes No According to:			
3.3	20	ISO 14001 EMAS			
	Name of the certification body:	ISO 50001 ISO 45001			
		Yes No			
3.4	Did your company implement an alternative management system (without certificate) covering the environmental protection, the health and safety and/or the energy management?	If yes, according to which standard? (Ökoprofit, SCC, Secure with System, ASCA etc.)			



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3.	Management system	
3.5	Is one of the board members designated as environmental management system representative?	Yes No Name:
3.6	Has a specialist for occupational safety (internal or external) been designated?	Yes No  If necessary, support through the external consulting company:  Yes No  Name:
3.7	Has your management board named an energy management representative?	Yes No Name:
3.8	Has the company appointed a management representative for immission control, waste, water protection and/or dangerous goods?	Yes No Falls ja, who?  If not, a brief explanation:
3.9	Are legal compliance and conformity with the government authority requirements ensured along the production chain? (e.g. operating legal authorization and approvals regarding generated immissions, waste water, waste, radiation protection etc.)	Yes No If yes, how?
3.10	Are the environmental impacts and/or energy efficiency, energy use and energy consumption regarding the production processes, products and the supply and disposal processes regularly examined and documented in the company?	Yes No If yes, how? (e.g. sustainability report)
3.11	Does the company purchase renewable (ecological) electricity?	Yes No



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3.	Management system			
3.12	Have energy recovery systems or similar been installed in the company?	Yes No f yes, what specifically?		
3.13	Has a continuous improvement process (CIP) been defined for environmental protection, occupational health and safety or energy management?	Yes No		
3.14	Does the implementation of the defined improvement measures and goals get monitored regularly? (e.g. CIP circle)	Yes No If yes, how?		
3.15	Are employees regularly informed and trained on the topics of sustainability, environmental protection, occupational health and safety and energy efficiency, energy use and consumption?	Yes No If yes, how?		
3.16	Were official inspections carried out in the area of occupational safety and/or environmental protection and were these closed without defects resp. were the recognized defects remedied promptly?	Yes No Please send us the published inspection report.		

## **Remarks / Comments:**

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