

Read Me for suppliers

Status: December 2020/ MU EK 018

by clicking on this link, you confirm your interest in becoming a supplier of the WEPA Group. Thank you!

As a company that is active throughout Europe in the hygiene paper industry with a high level of certification, we not only place high requirements on ourselves, but also on our sub-contractors. In order to make these standards transparent upfront would you please complete the questionnaire according to the following ranking:

- A Requirement fully met (100%)
- **B** Requirement met with particular deviations (75%)
- C Requirement partially met (25%)
- **D** Requirement not met (0%)

Your self-assessment significantly helps your company and ours, the WEPA group, to establish a cooperative partnership for future business relations.

Please send the completed file by email to the following contacts:

André Büsse

Packaging

andre.buesse@wepa.eu

We will be in contact with you at the latest two weeks following receipt.

Thank you!

Your WEPA Hygieneprokukte GmbH

P.S.: Alternatively, you can also return the questionnaire by post to the following address:

WEPA Hygieneprodukte GmbH

Einkauf

Rönkhauser Straße 26

59757 Arnsberg

Deutschland



General info + quality

General information about your company

Company	
Plant / department	
Address	
Phone	
Fax	
Email	
http://www.	
	Yes No
Member of a group / holding	
If yes, name and adress	
Number of plants	
Number of employees at this plant	
Number of employees in Research and Development	
Number of employees in Quality Assurance	
Name(s) of the Board members	
Name of the Sales Manager	
Name of the Production Manager	
Name of the Quality Manager	



1.0	Are you a company certified according to ISO 9000?	A D	Percent
	If you are a waste disposal company, are you a certified waste management company?		
	If yes:		
	Registration no.		
	Dated		
1.1	Are you a company certified according to ISO 14000?	Α Γ) Percent
	If yes:		
	Registration no.		
	Dated		
1.2	Is the quality assurance system documented in a quality assurance manual?	A B C I	D Percent
1.3	Does the head of the quality control department have full powers with regard to quality assurance?	A B C I	D Percent
1.4	Does the head of the quality control department report to the board?	A B C [Percent
1.5	Is the quality system checked regularly for effectiveness?	A B C [Percent
1.6	Are there definitions or job descriptions for quality control employees, particularly with regard to	<u>A B C </u>	Percent
	- quality control?		
	- quality engineering?		
	- quality promotion?		



2. Contract audit

2.1	Are customer contracts / order documents audited?	A B C D	Percent
2.2	Is material procurement ensured prior to the start of production?	A B C D	Percent
2.3	Is production performed using suitable facilities and trained personnel?	A B C D	Percent
2.4	Is an initial sample authorised before production starts?	A B C D	Percent
3. F	Recording documents		
3.1	Do you have - archiving and storage regulations - a distribution system - a change management system for contractual documents, drawings, work instructions and standards?	A B C D	Percent
3.2	In the case of technical changes, are the drawings, specifications, recipes, etc. withdrawn immediately and replaced by the most up-to-date versions?	A B C D	Percent
3.2	Do you archive contractual documents and other documentation?	A B C D	Percent
3.3	Do you document tests, test equipment and results?	A B C D	Percent
3.4	Are the test results archived for at least two years?	A B C D	Percent



4.	Purchasing and goods received		
4.1	Are raw material specifications available?	A B C D	Percent
4.2	Do you inspect the goods?	A B C D	Percent
4.3	Are supplier visits or audits carried out?	A B C D	Percent
4.4	Do you evaluate suppliers?	A B C D	Percent
5.	Production control and labelling		
5.1	Are there written production documents and work instructions which define the manufacturing and processing procedures and the required production equipment?	A B C D	Percent
5.2	Are all documents required for production available at the workstations?	A B C D	Percent
5.3	Are the machine staff trained on measures resulting from process deviations and their corrections?	A B C D	Percent
6. ⁻	Tests, measurements and monitoring		
6.1	Are written test instructions available, and are they kept up todate with regard to: - revision status - test method - scope of testing - test equipment	A B C D	Percent
	- test criteria (acceptance / rejection)	A B C D	Percent
6.2	Has a test mode been established?		- Groone
6.3	Do you train the personnel responsible for carrying out the tests with regard to: - application of the test plans - measures and corrections to be taken in the event of deviations from test plans and specifications - proper use of test equipment	A B C D	Percent



7. F	actory standards, supplier product specifications		
7.1	Are there quality parameters which describe the product without having exact specifications from the customer?	A B C D	Percent
8. T	est equipment		
8.1	Are all the necessary test equipment and facilities available in order to be able to carry out the requirements specified in the test plan?	A B C D	Percent
8.2	Is sufficient test equipment available?	A B C D	Percent
8.3	Is all of the test equipment regularly monitored and inspected, and are the results documented?	A B C D	Percent
8.4	Do you disclose your own test equipment / procedures insofar as no other written agreements exist with the customer?	A B C D	Percent
9. P	rocess control		
9.1	Are the production facilities capable of manufacturing within the specified tolerance limits?	A B C D	Percent
9.2	Is the production process monitored and measured?	A B C D	Percent
9.3	Is a maintenance plan for the machines and other production facilities, and its maintenance work carried out according to this plan?	A B C D	Percent
10.	Process management and control		
10.1	Is a process control and monitoring system in place to ensure that the process requirements are met?	A B C D	Percent
11.	Product-related in-process inspection		
11.1	I Is the product quality monitored during production?	A B C D	Percent



12. lı	nspections and spot checks		
12.1	Are inspections carried out on a spot check basis?	A B C D	Percent
12.2	Is the data statistically analysed?	A B C D	Percent
13. F	inal inspection		
13.1	Is a final inspection carried out and are the products approved by a member of the quality inspection team?	A B C D	Percent
14. N	leasures for dealing with production errors		
14.1	Are defective products identified and stored separately?	A B C D	Percent
14.2	Are defective products identified and stored separately? Are defective products checked again after correction or rework to ensure that they meet the requirements?	A B C D	Percent
14.3	Are measures taken to ensure that the cause of the defect will not occur again in the future?	A B C D	Percent
14.4	Is the customer informed of any minor error which will not affect the function of the product?	A B C D	Percent
15. T	raceability		
15.1	Is it possible to trace each batch in terms of when and to where is has been delivered (forward traceability)?	A B C D	Percent
15.2	Are all production batches identified with a unique product specification code and/or is it possible to guarantee full traceability?	A B C D	Percent
16. P	ackaging, storage and shipping		
10.1		A B C D	Percent
16.1	Are the shipping units checked for proper packaging?		
16.2	Do the temporary and final storage locations work on the "first in, first out" principle?		Percent
16.3	Are production units handled and stored in a manner which prevents unintentional confusion with other orders?	A B C D	Percent
16.4	Are packaged units labelled in such a way as to allow clear identification?	A B C D	Percent



Company stamp, signature

17. T	raining		
17.1	Are employees trained with regard to quality assurance and production-specific matters?	A B C D	Percent
18. C	orrective actions		
18.1	Are there instructions for corrective actions if - the products do not meet the specifications? - prescribed manufacturing processes cannot be complied with?	A B C D	Percent
18.2	Is it possible to guarantee the permanent effect of corrective actions?	A B C D	Percent
19. E	xternal audits		
19.1	Do our QA employees have access to the production equipment and inspection documents?	A D	Percent
19.2	Do you accept an audit of your quality assurance system and products with regard to compliance with the specifications?	A B C D	Percent
19.3	Do you provide product samples at the customer's request?	A B C D	Percent
	Percentage achieved (average of all questions):		

Location, date



Product safety & hygiene For finished products, semi-finished products and manufacturing supplies items with product contact

	Company			
	Plant / department			
1.	Does the product comply with the statutory requirements and is this verified through external audits?	A B C	D	Percent
2.	Do the manufacturing supplies used comply with the statutory requirements? Is an approval and quality assurance system in place?	A B C	D	Percent
3.	Are the manufacturing supplies used suitable for contact with food products? Is an approval and quality assurance system in place?	A B C	D	Percent
4.	Have you introduced measures to guarantee hygiene levels?	A B C	D	Percent
5.	Is the system externally certified?	A [D	Percent
	If yes, please specify according to which specifications/standards:			
	Registration no.:			
	Dated:			



6.	Are there hygiene regulations in place for a) staff members? b) contractors?	A B C D	Percent
7. 8.	Is training on hygiene carried out and documented? Has an effective pest control system been set up for a) winged insects?	A B C D	Percent
9.	b) rats and mice? Has it been ensured that no foreign objects can enter the product?	A B C D	Percent
10.	Are there regulations governing broken glass/hard plastic?	A B C D	Percent
11.	Are there rules governing knives and blades?	A B C D	Percent
	Percentage achieved (average of all questions):		
Locat	ion, date	Company stamp, signature	

Suppliers Selfdeclaration

Firma /Company:					
Adresse/adress:	_				
Ansprechpartner/people in charge:	_				
Bereich/area:					
Telefon/phone:	_				
Fax/fax:	_				
e-Mail/mail:	_				
Produktspektrum products	_				
	•				
Geschäftsentwicklung					
Geschäftsentwicklung business developement					
	20	20	20	20	
business developement Umsatz pro Kalenderjahr /	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year:	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year:	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €:	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €:	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €:	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €: Referenzkunden reference customers	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €: Referenzkunden reference customers Qualitätsmanagement (Zertifikate etc.)	20	20	20	20	
business developement Umsatz pro Kalenderjahr / Turnover per year: in €: Referenzkunden reference customers Qualitätsmanagement (Zertifikate etc.)	20	20	20	20	