

Audit checklist Pet food

Audit details										
Scheme participant										
QS locations audited										
Additional location information, e.g. coordinator or identification number										
Name of contact										
Regular audit	Initial a	udit		Follow-up	audit					
Unannounced regular audit	Yes			No						
Parallel audit			•							
Date of audit (from)					Date of	f audit (until)			
Start of audit (hh:mm)					End of	audit (h	nh:mm)			
Audit duration (hh:mm)									,	
Combined audit (norm/standard/programme)										
Certification body										
First name/surname of auditor										
Repeated D evaluation/general K.O.			uation/	peated D general						
Comments										
Preliminary audit result					Number action		greed coi	rective		
Place, date		-	Signati	ure/s of a	uditor/s					
I hereby confirm the data concerning I have received a copy of the audit						e correc	ctive actio	ns report.		
Place, date		<u>-</u>	Signature of person responsible							



Company details - Pet Food

Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
Registered production scope no.	
QS location number	
QS identification number	
Name of person responsible	

Scope - Pet Food

Production scope	Production number							
Transport (raw material pet food)	501							
Storage (raw material pet food)	505							
Processing plant (raw material pet food)	510							
Pet food plant	515							
Wholesale (pet food)	520							
Private labelling (pet food)	525							
Broker (pet food)	530							



Company								[Date	
Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
complia the asse	nce v	with tent.	the QS re # = In ca	the evidence or measurequirement must be do ase of a nonconformity ays (only valid for prod	cum the	ente corr	ed, r ecti	egard ve act	lles:	s of the outcome of for this criterion has
2.	Gen	eral r	equireme	nts						
2.1	Gen	eral s	cheme re	quirements						
2.1.1	1			General business data*						
2.1.2	1		D=K.O.	Official registration and authorisation						
2.1.3	1			Incident and crisis management						
3.	Goo	d man	ufacturin	g and hygiene practices,	mana	agem	ent	systen	าร	
3.1	Qua	lity m	anageme	nt system (QM system)						
3.1.1	1			Establishment of a quality management system						
3.2	HAC	CP sy	stem and	self-assessments						
3.2.1	1		D=K.O.	HACCP system*						
3.2.2	1			HACCP team						
3.2.3	1			Product description						
3.2.4	1			Flow charts						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.2.5	1			Hazard analysis						
3.2.6	1			Critical Control Points (CCP)*						
3.2.7	1			Limit values for CCP						
3.2.8	1			Monitoring and verification of limit values for CCP						
3.2.9	1			Corrective actions for CCP						
3.2.10	1			Responsibilities						
3.2.11	1			Documentations/Records						
3.2.12	1			HACCP verification						
3.2.13	1			Self-assessments*						
3.3	Goo	d hygi	iene and	 manufacturing practice						
3.3.1	1			Water quality						
3.3.2	1			Cleaning and disinfection						
3.3.3	1			Pest monitoring/control*						
3.3.4	1		D=K.O.	Control of defective products and services*						
3.3.5	1			Contamination						
3.3.6	1			Foreign body management						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.3.7	1		D=K.O.	Use of glass and other fragile material						
3.3.8	1			Production release*						
3.3.9	1		D=K.O.	Waste management and disposal logistics						
3.3.10	1			Maintenance and repair/maintenance programmes						
3.3.11	1			Calibration						
3.4	Staf	ff								
3.4.1	1			Premises and access regulations						
3.4.2	1			General rules of conduct and staff hygiene						
3.4.3	1			Staff rooms and sanitary facilities						
3.4.4	1		D=K.O.	Hygiene sluice						
3.5	Staf	ff traii	ning							
3.5.1	1		D=K.O.	Hygiene trainings*						
3.5.2	1			Information about the QS scheme						
3.6	Tec	hnical	/structur	al condition				<u> </u>		
3.7	Pre	mises,	, facility a	and device hygiene						
4.	Spe	cific p	product re	quirements for petfood (r	aw n	natei	ial a	nd fina	al pr	oduct)



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
4.1	Req	uirem	ents for r	aw materials						
4.1.1	1			Raw material for processed pet food and for dogchews						
4.1.2	1			Requirements for processed animal protein and other derived products						
4.2	Spe	cific r	equireme	nts for product groups				•		
4.2.1	1			Processed petfood in tins and other containers						
4.2.2	1			Dry food and snacks (incl. semi-moist)						
4.2.3	1			Dogchews						
4.2.4	1			Raw pet food						
4.2.5	1			Specific requirements for flavour enhancing meat extracts for the production of petfood						
4.2.6	1			Use of technological additives (processing aids)						
4.2.7	1			Further processing of intermediate and final products, rework (including breakage)						
5.	Sup	plier r	managem	ent, purchasing and speci	ficat	ion				
5.1	Rec	ipes/S	Specificat	ions						
5.1.1	1		D=K.O.	Recipes/Product specifications						
5.1.2	1			Conformity Packaging materials						



Require ment no		Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
5.2	Sup		nanagem	ent						
5.2.1	1			Supplier selection and evaluation						
5.2.2	1			Outsourced processes						
6.	Trai	nsport	and carr	iage of animal by-products	5					
6.1	Req	uirem	ents for t	ransport and carriage						
6.1.1	1			Vehicles and containers						
6.1.2	1			Temperature monitoring system*						
6.1.3	1			Identification and labelling*						
6.1.4	1			Transport vehicle washing facilities						
6.1.5	1			Cleaning and disinfection						
7.	Inc	oming	and outg	joing goods, warehousing						
7.1	Inc	oming	goods ar	nd outgoing goods						
7.1.1	1			Technical/structural condition						
7.1.2	1			Premises, facility and device hygiene						
7.1.3	1			Organisation and workflows						
7.1.4	1		D=K.O.	Incoming goods inspection*						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
7.1.5	1		D=K.O.	Product temperature						
7.2	Pick	king, o	outgoing o	goods/shipping						
7.2.1	1		D=K.O.	Outgoing goods inspection						
7.2.2	1		D=K.O.	Product temperature						
7.3	Sto	rage								
7.3.1	1			Technical/structural condition						
7.3.2	1			Premises, facility and device hygiene						
7.3.3	1			Storage of packed goods						
7.3.4	1			Storage/transport containers of the goods						
7.4	Sto	rage n	nanageme	ent						
7.5	Cold	d stora	age rooms	5						
7.5.1	1			Technical/structural condition						
7.5.2	1			Premises, facility and device hygiene						
7.5.3	1		D=K.O.	Temperature recording and monitoring*						
7.5.4	1		D=K.O.	Storage management						
7.5.5	1			Storage of raw materials, semi-finished goods and final products						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
7.6			eze facilit	y						
7.6.1	1			Technical/structural condition						
7.6.2	1			Premises, facility and device hygiene						
7.6.3	1		D=K.O.	Storage management						
7.6.4	1		D=K.O.	Temperature recording and monitoring*						
7.7	Free	ezing	and thaw	ing						
7.7.1	1			Technical/structural condition						
7.7.2	1			Premises, facility and device hygiene						
7.7.3	1			Process control						
7.8	Dry	stora	ge							
7.8.1	1			Storage of dry materials						
7.9	Clea	aning	areas							
7.9.1	1			Washrooms						
7.9.2	1			Detergent and disinfectant store						
8.	Req	luirem	ents for t	the production processes						
8.1	Pre	parati	on proces	sses						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
8.1.1	1			Technical/structural condition						
8.1.2	1			Premises, facility and device hygiene						
8.1.3	1			Order and organisation						
8.2	Mix	ing								
8.2.1	1			Technical/structural condition						
8.2.2	1			Premises, facility and device hygiene						
8.2.3	1		D=K.O.	Order and organisation						
8.3	Cut	ting, r	mincing a	nd separation processes						
8.3.1	1			Technical/structural condition						
8.3.2	1			Premises, facility and device hygiene						
8.3.3	1		D=K.O.	Order and organisation						
8.4	Bat	ch pro	cessing	<u> </u>						
8.4.1	1			Technical/structural condition						
8.4.2	1			Premises, facility and device hygiene						
8.4.3	1			Order and organisation						
8.5	Hea	iting p	processes							



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
8.5.1	1			Technical/structural condition						
8.5.2	1			Premises, facility and device hygiene						
8.5.3	1			Order and organisation						
8.5.4	1		D=K.O.	Registration of heating and cooking temperature*						
8.5.5	1			Cooling down						
8.6	Can	ning								
8.6.1	1			Technical/structural condition						
8.6.2	1			Premises, facility and device hygiene						
8.6.3	1			Order and organisation						
8.6.4	1			Cleaning and preparation of the containers						
8.6.5	1		D=K.O.	Pasteurisation/sterilisation temperature and time control registration*						
8.6.6	1			Cooling down						
8.7	Dry	ing pr	ocess							
8.7.1	1			Technical/structural condition						
8.7.2	1			Premises, facility and device hygiene						
8.7.3	1			Order and organisation						
	<u> </u>		1			<u> </u>	<u> </u>	<u> </u>		



Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	ш	Comments/corrective action number	
1		D=K.O.	Monitoring drying							
Wrapping and packaging										
1	1		Technical/structural condition							
1			Premises, facility and device hygiene							
1			Order and organisation							
1		D=K.O.	Packaging material							
1		D=K.O.	Final product inspection							
). Traceability										
Ens	uring t	traceabili	ty							
1		D=K.O.	Methods of traceability*							
1			Traceability check							
Trac	ding a	ctivities								
Requirements for wholesalers/brokers/private labellers										
1		D=K.O.	Agreements with service providers*							
1			Packaging material							
1		D=K.O.	Labelling of purchased goods*							
	1 1 1 1 Trace Reco	Wrapping Traceabilia Traceabilia Requirem Requirem	Wrapping and pack D=K.O. D=K.O. D=K.O. D=K.O. D=K.O. D=K.O. Traceability Ensuring traceability Trading activities Requirements for vicinity D=K.O.	Traceability Ensuring traceability D=K.O. Methods of traceability* D=K.O. Methods of traceability*	Traceability Ensuring traceability D=K.O. Methods of traceability* Trading activities Requirements for wholesalers/brokers/private later to the formula of the providers* D=K.O. Agreements with service providers* D=K.O. Labelling of purchased	Traceability Ensuring traceability D=K.O. Methods of traceability* Tracing activities Requirements for wholesalers/brokers/private labelling activities Pek.O. Agreements with service providers* D=K.O. Labelling of purchased	Traceability Ensuring traceability D=K.O. Methods of traceability* Traceability D=K.O. Methods of traceability* Traceability D=K.O. Methods of traceability* D=K.O. Methods of traceability* Traceability D=K.O. Methods of traceability* D=K.O. Methods of traceability*	Technical/structural condition	requirement D=K.O. Monitoring drying Technical/structural condition Technical/structural condition Premises, facility and device hygiene Order and organisation D=K.O. Packaging material D=K.O. Final product inspection Traceability Ensuring traceability D=K.O. Methods of traceability* Traceability Traceability D=K.O. Methods of traceability* D=K.O. Methods of traceability* Traceability Packaging material D=K.O. Agreements with service providers* Packaging material D=K.O. Labelling of purchased	



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
10.1.4	1		D=K.O.	Labelling of marketed goods*						
10.1.5	1			Private labelling						



Company						Date						
Calculation of a	udit res	sult										
1. Balance of sub												
Calculation					Α	В	С	D	E			
(1) Number of eval	uations											
Sum of evaluation	ns (exclı	ıding E evaluat	ions)									
		<u> </u>										
2. Calculation of	the prop	ortion of C and	D evaluations*									
Proportion	of C eva	luations			(Nu	ımber of C ev	aluations / sum o	f evaluations)*	100			
Proportion	of D eva	luations			(Nu	ımber of D ev	aluations / sum o	f evaluations)*	100			
=	on of Ca aluations					Propor	tion of C + propo	ortion of D				
					_							
3. Preliminary au	dit resul	t				_		1				
			Percentage of C evaluations		tage of uations	C	ntage of +D uations	Audit	result			
			max. 5,0%	0,0%				QS-Sta	atus I*			
*Status I: If the 5 % is exceeded, status I w	_		max. 10,0%	max.	3,0%	max	. 10%	QS-Stat	tus II**			
be assigned if there is	only one Status		max. 20%	max.	. 10%	max	k. 20%	QS-Sta	atus III			
regard to the proportion	ions is exceeded, status signed if only one D ion exists and no C			Audit not passe		ed.						
Number of K.O.		K.O.			Audit no	ot pass	ed.					
		General K.O./ repeated D evaluation			Audit no	ot pass	ed.					



Company:	Date:
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Corrective actions report

I hereby confirm that the following corrective actions were agreed upon between me and the auditor.

The certification body is to be informed no later than the expiry of the deadline set out in the action plan about the implementation of a corrective action. Note: The correction deadline is a maximum of 28 days for all FIAS requirements and the documentation requirements: 2.1.1, 2.1.2, 3.4.1 und 3.9.5 (only valid for production!)

Place, date

Signature/s of auditor/s

Signature of person responsible

Peadline for

Serial no.	•	Evaluation (C, D/K.O.)	Description of nonconformity	Agreed corrective actions	Scope	Deadline for correction
1						



Date:

Review of the implementation of corrective actions									
Place, date	Place, date Signature/s of auditor/s								
Serial no.	Implemented	Not implemented	Comments (if any)	Date					
1									

Company: