

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.			luation/	peated D general					
Comments		<u> </u>							
Preliminary audit result					Numb action	_	greed co	rective	
	_								
Place, date		-	Signati	ure/s of a	uditor/s				
I hereby confirm the data concernir I have received a copy of the audit						e corre	ctive actio	ns report.	
Place, date		-	Signati	ure of per	son res	ponsible	2		



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								I	Date	
Require ment no.	Factor	Filter		Criterion/ requirement	A	В	C	D/ K.O.	ш	Comments/corrective action number
compliar the asse to take r	ice s	with tent.	the QS re # = In ca	the evidence or measurequirement must be do ase of a nonconformity avs (only valid for prod	cum the	ente corr	ed, r ecti	egard ve act	lles: tion	s of the outcome of for this criterion has
2.				General requirements						
2.1			Ge	eneral scheme requiremer	nts					
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.		Good r	nanufactu	uring and hygiene practice systems	es, m	anag	jeme	ent		
3.1			Quality	management system (QM	syst	em)				
3.1.1	1			Establishment of a quality management system						
3.2			HACC	P system and self-assessi	ment	:S				
3.2.1	1		D=K.O.	HACCP system*						



Require ment no.	Factor	Filter¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.2.2	1			HACCP team						
3.2.3	1			Product description						
3.2.4	1			Flow charts						
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			Good hy	giene and manufacturing	prac	tice				



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
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						
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				Staff						
3.4.1	1			Premises and access regulations						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
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				Staff training						
3.5.1	1		D=K.O.	Hygiene trainings*						
3.5.2	1			Information about the QS scheme						
3.6			Те	chnical/structural conditi	on					
3.7			Premi	ses, facility and device hy	/gien	ie				
4.	Sp	ecific	product i	requirements for petfood (final product)	(raw	mate	erial	and		
4.1			Red	quirements for raw mater	ials					
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			Specific	requirements for product	t gro	ups				



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
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			Chews						
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 mar	nagement, purchasing and	spe	cifica	ition			
5.1				Recipes/Specifications						
5.1.1	1		D=K.O.	Recipes/Product specifications						
5.1.2	1			Product Labelling						
5.1.3	1			Conformity Packaging materials						
5.2		l		Supplier management						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
5.2.1	1			Supplier selection and evaluation						
5.2.2	1			Outsourced processes						
6.		-	Transport	and carriage of animal by	y-pro	duct	S			
6.1			Require	ements for transport and o	carria	age				
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.			Incoming	and outgoing goods, wai	ehou	using				
7.1			Incor	ning goods and outgoing	good	s				
7.1.1	1			Technical/structural condition						
7.1.2	1			Premises, facility and device hygiene						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
7.1.3	1			Organisation and workflows						
7.1.4	1		D=K.O.	Incoming goods inspection*						
7.1.5	1		D=K.O.	Product temperature						
7.2			Picl	ing, outgoing goods/ship	ping					
7.2.1	1		D=K.O.	Outgoing goods inspection						
7.2.2	1		D=K.O.	Product temperature						
7.3				Storage						
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				Storage management						
7.5				Cold storage rooms						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
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						
7.6				Deep-freeze facility						
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				Freezing and thawing						
7.7.1	1			Technical/structural condition						
7.7.2	1			Premises, facility and device hygiene						



Require	tor	3r1		Criterion/	A	В	С	D/	Е	Comments/corrective
ment no.	Factor	Filter ¹		requirement				K.O.		action number
7.7.3	1			Process control						
7.8				Dry storage				ļ		
7.8.1	1			Storage of dry materials						
7.9				Cleaning areas						
7.9.1	1			Washrooms						
7.9.2	1			Detergent and disinfectant store						
				5.57.5						
8.			Requiren	nents for the production p	roce	sses				
8.1				Preparation processes						
8.1				Preparation processes						
8.1.1	1			Technical/structural						
	1									
	1			Technical/structural condition Premises, facility and						
8.1.1				Technical/structural condition						
8.1.1				Technical/structural condition Premises, facility and device hygiene						
8.1.1	1			Technical/structural condition Premises, facility and						
8.1.1 8.1.2 8.1.3	1			Technical/structural condition Premises, facility and device hygiene Order and organisation						
8.1.1	1			Technical/structural condition Premises, facility and device hygiene						
8.1.1 8.1.2 8.1.3	1			Technical/structural condition Premises, facility and device hygiene Order and organisation Mixing Technical/structural						
8.1.1 8.1.2 8.1.3	1			Technical/structural condition Premises, facility and device hygiene Order and organisation Mixing						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
8.2.2	1			Premises, facility and device hygiene						
8.2.3	1		D=K.O.	Order and organisation						
8.3			Cutting,	mincing and separation p	proces	sses				
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				Batch processing						
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			•	Heating processes						
8.5.1	1			Technical/structural condition						
8.5.2	1			Premises, facility and device hygiene						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
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				Canning						
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				Drying process						
8.7.1	1			Technical/structural condition						
8.7.2	1			Premises, facility and device hygiene						



Require	_	÷		Criterion/				D/		Comments/corrective
ment no.	Factor	Filter ¹		requirement	Α	В	С	K.O.	E	action number
8.7.3	1			Order and organisation						
8.7.4	1		D=K.O.	Monitoring drying						
8.8				Wrapping and packaging						
8.8.1	1			Technical/structural condition						
8.8.2	1			Premises, facility and device hygiene						
8.8.3	1			Order and organisation						
8.8.4	1		D=K.O.	Packaging material						
8.8.5	1		D=K.O.	Final product inspection						
9.				Traceability						
9.1				Ensuring traceability						
9.1.1	1		D=K.O.	Methods of traceability*						
9.1.2	1			Traceability check						
10.			Requ	luirements for wholesale (B2B)					



Require ment no.	Factor	Criterion/ requirement Requirements for wholesalers/brokers/private labellers Criterion/ Requirements for wholesalers/brokers/private labellers								Comments/corrective action number
10.1		Requi	rements 1	or wholesalers/brokers/p	oriva	te la	belle	rs		
10.1.1	1		D=K.O.	Agreements with service providers*						
10.1.2	1			Packaging material						
10.1.3	1		D=K.O.	Labelling of purchased goods*						
10.1.4	1		D=K.O.	Labelling of marketed goods*						
10.1.5	1			Private labelling						
11.	F	Requir	ements fo	or retail (B2C) - central sp procedures	ecifi	catio	ons a	nd		
11.1			G	eneral system requiremen	ts					
11.1.1	1			Self-monitoring concept *						
11.1.2	1			Document handling						
11.2		Guidel	ines for g	ood manufacturing and hy	ygier	ne pr	actic	es		
11.2.1	1			Risk of contamination/managemen t of foreign matters						
11.2.2	1			Temperature specifications and documentation *						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
11.2.3	1			Best-before date/Use-by date						
11.2.4	1			Cleaning and disinfection						
11.2.5	1			Technical/structural condition						
11.2.6	1			Pest monitoring and control *						
11.2.7	1			Monitoring of test equipment						
11.2.8	1			Water quality						
11.2.9	1			In-house production process						
11.2.10	1			Microbiological monitoring (in-house production)						
11.3			Specific	ations for Process Requir	eme	nts				
11.3.1	1			Incoming goods inspection *						
11.3.2	1			Storage management						
11.4		Requ	uirements	of training, instructions a	and (educ	atior	1		
11.4.1	1			Staff hygiene- general rules of conduct						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
11.4.2	1			Information about the QS scheme						
11.4.3	1		D=K.O.	Hygiene training						
11.5		Pur	chasing, t	traceability and labelling i	requi	irem	ents			
11.5.1	1		D=K.O.	Methodology for traceability						
11.5.2	1		D=K.O.	Traceability check *						
11.5.3	1			Separation and identification of raw materials and end products from schemes						
12.	R	equire	ements fo	r retail (B2C) - practical in markets/branches	mple	men	tatio	n in		
12.1			G	eneral system requiremen	its					
12.1.1	1			Operational data of the markets						
12.1.2	1			Self-monitoring concept *						
12.1.3	1			Handling of documents						
12.2			Good ma	anufacturing and hygiene	prac	tice				
12.2.1	1			Technical/structural condition						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
12.2.2	1			Cleaning and disinfection						
12.2.3	1			Pest monitoring and control *						
12.2.4	1			Foreign matter management						
12.2.5	1			Staff hygiene - general rules of conduct						
12.2.6	1			Staff rooms						
12.2.7	1			Test equipment monitoring						
12.2.8	1		D=K.O.	Risk of contamination						
12.2.9	1		D=K.O.	Best-before date/Use-by date						
12.2.10	1			Premises, facility and device hygiene						
12.2.11	1			Water quality						
12.3				Staff training						
12.3.1	1			Information about the QS scheme						
12.3.2	1		D=K.O.	Hygiene training						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
12.4		_		Incoming goods						
12.4.1	1			Technical/structural condition						
12.4.2	1			Delivery vehicles						
12.4.3	1			Incoming goods inspection *						
12.4.4	1		D=K.O.	Compliance with temperature specifications *						
12.4.5	1		D=K.O.	Temperature documentation *						
12.5		ľ	Storage,	refrigeration and deep-fre	eze ı	room	S			
12.5.1	1			Technical/structural condition						
12.5.2	1			Premises, facility and device hygiene						
12.5.3	1			Storage management						
12.5.4	1		D=K.O.	Compliance with temperature specifications *						
12.5.5	1		D=K.O.	Temperature documentation *						
12.6				Packaging						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
12.6.1	1	_		Storage of packaging material						
12.6.2	1		D=K.O.	Packaging material						
12.7		Speci:	 fic require	ements for the processing production)	area	a (in-	-hou:	se		
12.7.1	1			Technical/structural condition						
12.7.2	1			Premises, facility and device hygiene						
12.7.3	1			Recipes/mixing instructions						
12.7.4	1		D=K.O.	Microbiological monitoring						
12.8				Sales area						
12.8.1	1			Technical/structural condition						
12.8.2	1			Premises, facility and device hygiene						
12.8.3	1			Order and organisation						
12.8.4	1			Operation area						
12.8.5	1		D=K.O.	Compliance with temperature specifications *						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
12.8.6	1		D=K.O.	Temperature documentation *						
12.9			Other	parts of the plant and pre	emise	es				
12.9.1	1			Disposal logistics						
12.9.2	1			Washing-up area						
12.9.3	1			Storage of detergents and disinfectants						
12.10			Trace	 ability methodology and t	estin	g				
12.10.1	1		D=K.O.	Traceability verification *						
12.10.2	1		D=K.O.	Separation and identification of raw materials and end products from programmes						
13.			Requi	rements for online trade	(B2C	()				
13.1				Online trade						
13.1.1	1			Product labelling for online trade					Х	
13.2				Shipping/transport						
13.2.1	1			Product compliant transport					Х	



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
13.2.2	1			Hygiene during transport					X	
13.2.3	1		D=K.O.	Temperature control *					Х	
13.2.4	1			Commissioning of transport companies					Х	



Company				Date					
Calculation of a	udit res	sult							
1. Balance of sub	totals								
Calculation					Α	В	С	D	E
(1) Number of eval	uations								
Sum of evaluatio	ns (exclı	ıding E evaluat	ions)						
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
-	ion of C a					Propor	tion of C + propo	ortion of D	
			•						
3. Preliminary au	dit resul	t		<u> </u>		Danie			
			Percentage of C evaluations		tage of uations	C	ntage of C+D uations	Audit	result
			max. 5,0%	0,0	0%			QS-Sta	atus I*
*Status I: If the 5 % exceeded, status I wil			max. 10,0%	max.	3,0%	max	. 10%	QS-Sta	tus II**
assigned if there are devaluations. **Status II: If the	only 2 C-		max. 20%	max.	. 10%	max	к. 20%	QS-Sta	atus III
percentage with regar proportion of D evalua exceeded, status II is if only one D evaluation and no C evaluation	ations is assigned	Percentages exceeded			Audit no	ot pass	ed.		
Number of K.O.		K.O.			Audit no	ot pass	ed.		
		General K.O./ repeated D			Audit no	ot pass	ed.		



Company: Date:	
----------------	--

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, food retail, QS-GAP and FIAS!)

Place, date Signature/s of auditor/s Signature of person responsible

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



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