

Audit checklist Agriculture Breeding Farming (regular audit)

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 o	f audit (until)		
Start of audit (hh:mm)					End of	audit (ŀ	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					Numb action		greed co	rrective	
Place, date		-	Signati	ure/s of a	uditor/s	i			
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	9		



Company details - Breeder farming	g
Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number (VVVO-No.)	
Registered production scope no.	
QS identification number	
Name of person responsible	

Scope - Breeder farming (Number of places = maximum number of places that can be used)

Production s	scone	Production number	Number of places
Breeder Far	ming		
	Broiler breeder farming	301	
	Turkey breeder farming	304	

Additional information - Breeder farming

Name of coordinator

	yes	no
On farm mixer (production of own feed materials and compound feedstuff)		
Use of commercial mobile feed milling and mixing plants		
Transport (own animals, own vehicles)		
Transport less than 50 km		
Transport less than 65 km		
Transport over 65 km		



Company								I	Date			
Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	Е	Comments/corrective action number		
compliar	ice v	with t	the QS re	the evidence or measurequirement must be do ase of a nonconformity yes (only valid for produced General Requirements	cum	ent	ed, r	egard	lless	of the outcome of		
				General Requirements								
2.1			Ge	eneral system requiremen	its							
2.1.1	1			General company data								
2.1.2	1			Incident and crisis management								
3		Re	quiremen	ts for the keeping of bree	ding	pou	Itry					
3.1				Traceability and labelling								
3.1.1	1			Purchasing and incoming goods								
3.1.2	1			Verification of eligibility of delivery *								
3.1.3	1		D=K.O.	Marking and identification of livestock								



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.1.4	1		D=K.O.	Origin and marketing *						
3.1.5	1		D=K.O.	Stock records *						
3.1.6	1			Livestock transport *						
3.2				Animal welfare farming						
3.2.1	1		D=K.O.	Monitoring and care of livestock *						
3.2.2	1		D=K.O.	General farming requirements *						
3.2.3	1		D=K.O.	Handling sick and injured animals *						
3.2.4	1		D=K.O.	Shed floor						
3.2.5	1			Shed climate and noise						
3.2.6	1			Lighting *						
3.2.7	1		D=K.O.	Space allowances *						
3.2.8	1		D=K.O.	Alarm system *					<i>!!!!!!</i> !	



Require	<u>.</u>	ų		Criterion/				D/		Comments/corrective
ment no.	Factor	Filter ¹		requirement	Α	В	С	к.о.	E	action number
3.2.9	1			Emergency power supply						
3.2.10	1			Requirements on loading and unloading equipment						
3.2.11	1		D=K.O.	Handling livestock during loading						
3.2.12	1		D=K.O.	Proof of competence and training						
3.3				Feed and feeding						
3.3.1	1		D=K.O.	Feed supply *						
3.3.2	1			Hygiene of feeding facilities						
3.3.3	1			Usage and storage of feed						
3.3.4	1		D=K.O.	Feed procurement *						
3.3.5	1			Assignment of compound feed deliveries (bulk) to location numbers						
3.3.6	1			Feed production (on-farm mixer)						
3.3.7	1			Feed production in cooperation					Х	



D	,			Criterion/				5.4				
Require ment no.	Factor	Filter ¹		requirement		В	С	D/ K.O.	E	Comments/corrective action number		
3.3.8	1		D=K.O.	Use of service providers for feed production								
3.4 Drinking water												
3.4.1	1		D=K.O.	Water supply *								
3.4.2	1			Hygiene of drinking facilities								
3.5				Animal health/medication	1							
3.5.1	1			Care contract with farm veterinarian								
3.5.2	1		D=K.O.	Implementation of the stock care*								
3.5.3	1		D=K.O.	Procurement and application of medicines and vaccines								
3.5.4	1		D=K.O.	Storage of medicines and vaccines								
3.5.5	1		D=K.O.	Identification of treated livestock								
3.6				Hygiene								
3.6.1	1			Buildings and equipment								



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.6.2	1			Hygiene on the farm						
3.6.3	1			Handling of litter and activity material						
3.6.4	1			Carcass storage and pick- up						
3.6.5	1			Pest monitoring and control						
3.6.6	1			Cleaning and disinfection measures						
3.7				Monitoring programme				 		
3.7.1	1		D=K.O.	Health surveillance programme						
3.7.2	1			Salmonella monitoring: measures towards the reduction of salmonella contamination *						
3.7.3	1			Monitoring of diagnostic data from slaughter						
3.8				Transport of own livestock	<					
3.8.1	1			Requirements for means of transportation					Х	
3.8.2	1		D=K.O.	Available space during livestock transport					Х	
	l		I	1		1	<u> </u>	1	l	



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.8.3	1			Cleaning and disinfection of means of transportation					X	
3.8.4	1			Delivery documents					Х	
3.8.5	1		D=K.O.	Time intervals for feeding and watering as well as duration of transportation and resting times (for					Х	
3.8.6	1			Transport papers (for livestock transport over 50 km)					Х	
3.8.7	1		D=K.O.	Proof of qualification for drivers/carers (for livestock transport over 65 km)					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	uding 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				Dawas					
			Percentage of C evaluations		tage of uations	C	ntage of C+D uations	Audit	result		
			max. 5,0%	0,0	0%	%			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 not passed.						
General K.O./ repeated D evaluation						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, food retail, QS-GAP and FIAS!)

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

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



Date:

Review of the	e implementation	of corrective act	ions		
	-				
Place, date			Signature/s of auditor/s		
	T	I			
Serial no.	Ilmplomontod	Not implemented	Comments (if any)	Date	

Company: