

Audit checklist Agriculture Hatcheries (Spotaudit)

Audit details				
Scheme participant				
QS locations audited				
Additional location information, e.g. coordinators or identification number				
Name of contact				
Spotaudit	X			
Random sample audit				
Audit of special purpose				
Parallel audit				
Date of audit (from)			Date of audit (until)	
Start of audit (hh:mm)			Ende of audit (hh:mm)	
Audit duration (hh:mm)				
Combined audit (norm/standard/programme)				
Certification body				
First name/surename of auditor				
Repeated D evaluation/general K.O.		Remark repeated D evaluation/general K.O.		
Comments				
Preliminary audit results			Number of agreed corractions	rective
Place, date		Signature/s of a	uditor/s	
I hereby confirm the data concerr I have received a copy of the aud				ons report.
Place, date		Signature of per	rson responsible	



Company details - Hatchery

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 - Hatchery

Production s	соре	Production number	Pre -/hatch breeding capacity
Production o	f day-old chicks		
	Hatchery broiler chicks	50	
	Hatchery turkey chicks	51	



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 ent.	the QS re # = In c	the evidence or measu equirement must be do ase of a nonconformity ays (only valid for prod	cum the	ento corr	ed, r ecti	egaro	lles: tion	s of the outcome of for this criterion has
2	Gen	eral R	Requireme	ents						
2.1	Gen	eral s	ystem red	quirements						
2.1.1 SPOT	1			General company data						
2.1.2	1			Incident and crisis management			Х			
2.2	Con	pany	managen	nent						
2.2.1	1			Document handling					Х	
2.2.2	1			Outer area					Х	
2.3	Self	-Asse	ssment							
2.3.1	1			Absence of Salmonella					Х	
2.3.2	1		D=K.O.	Microbiological tests					Х	
2.3.3	1			Hygiene Concept					Х	
2.3.4	1			Corrective actions					Х	
2.3.5	1			Responsibilities					Х	



Criterion/ requirement entation and entation of self- ment rygiene g and disinfection	A	В	С	D/ K.O.	X	Comments/corrective action number
entation of self- nent nygiene					Х	
g and disinfection					Х	
					Х	
ntrol					X	
al/structural ns						
equipment- and nygiene						
		,				
rules of conduct						
oms					X	
e sluice						
e- and professional					Х	
hatching eggs and	d chi	cks				
ility *						
	equipment- and hygiene rules of conduct oms e sluice - and professional hatching eggs and	al/structural ns equipment- and nygiene rules of conduct oms e sluice e- and professional hatching eggs and chic	al/structural ns equipment- and nygiene rules of conduct oms e sluice e- and professional hatching eggs and chicks	al/structural ns equipment- and nygiene rules of conduct oms e sluice e- and professional hatching eggs and chicks	al/structural ns equipment- and nygiene rules of conduct oms e sluice e- and professional hatching eggs and chicks	al/structural ns equipment- and hygiene



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.1.2	1	ш	D=K.O.	Labelling *					Х	
3.1.3 SPOT	1		D=K.O.	Animal welfare representative						
3.1.4 SPOT	1		D=K.O.	Handling chicks						
3.1.5 SPOT	1		D=K.O.	Debating of turkey chicks					<i>(///////</i>	
3.1.6 SPOT	1			Facilities for loading						
3.1.7	1			Climatic conditions in chick storage facilities					Х	
3.1.8	1		D=K.O.	Transport container occupancy					Х	
3.1.9 SPOT	1		D=K.O.	Identification of QS breeder flocks *						
3.1.10	1		D=K.O.	Emergency power and cooling water supply, emergency plan					X	
3.2	Hat	chery	storage a	nd hatching process						
3.2.1 SPOT	1			Order and organisation						
3.2.2	1			Hatching egg access/ Incoming goods inspection					Х	
3.2.3	1		D=K.O.	Health surveillance, salmonellae monitoring					Х	
3.2.4 SPOT	1			Storage management of hatching eggs						
3.2.5	1		D=K.O.	Conditions of hatching process					Х	
3.3	Aniı	mal he	ealth					ı		



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.3.1 SPOT	1		D=K.O.	Examination of chicks *						
3.3.2 SPOT	1		D=K.O.	Facility for emergency stunning and killing *						
3.3.3	1		D=K.O.	Care contact with farm veterinarian					X	
3.3.4	1			Implementation of veterinary care *					Х	
3.3.5	1		D=K.O.	Medicines and vaccines					Х	
3.4	Out	going	goods cor	ntrol, complaint managen	nent,	pack	cagin	g mat	erial	
3.4.1	1			Outgoing goods control *					Х	
3.4.2	1			Complaint management					Х	
3.4.3	1			Packaging material					Х	
3.5	Live	stock	transport							
3.5.1	1			Check of livestock transport company					Х	
4	Furt	ther fa	cility too	s and rooms						
4.1	Was	shing	of contain	ers and storage of equip	nent					
4.1.1 SPOT	1			Crate cleaning						
4.1.2	1			Storage room of cleaning an disinfection solution					Х	
4.2	Was	ste dis	posal							



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
4.2.1	1			Disposal logistics					Х	
4.3	Veh	icle fl	eet							
4.3.1 SPOT	1			Cleaning facilities for transporters						
4.3.2	1			Cleaning and disinfection of livestock transporters					Х	
4.3.3	1			System of climate management					Х	
5	Use	of cei	rtification	mark						
5.1	Use	of cei	rtification	mark						
5.1.1	1		D=K.O.	Use of QS certification mark					Х	



Company					Date			
Calculation of audit res	sult							
1. Balance of subtotals								
Calculation				Α	В	С	D	E
(1) Number of evaluations								
Sum of evaluations (excl	uding E evaluat	tions)						
2. Calculation of the prop	ortion of C and	D evaluations*	:					
Proportion of C eva	luations			(N	umber of C ev	aluations / sum o	f evaluations)*	100
Proportion of D eva				(N	umber of D ev	raluations / sum o	f evaluations)*	100
Proportion of C evaluations					Propo	rtion of C + propo	ortion of D	
		•						
3. Preliminary audit resul	lt		1					
		Percentage of C evaluations	Percent D evalu		C	ntage of C+D uations	Audit	result
		max. 5,0%	0,0	0%			QS-Sta	atus I*
*Status I: If the 5 % target is exceeded, status I will still		max. 10,0%	max.	3,0%	max	c. 10%	QS-Stat	tus II**
be assigned if there is only one C-evaluation. **Status II: If the percentage with		max. 20%	max.	10%	max	x. 20%	QS-Sta	itus III
regard to the proportion of D evaluations is exceeded, status II is assigned if only one D evaluation exists and no C evaluation	Percentages exceeded			Audit n	ot pass	ed.		
Number of K.O.	K.O.			Audit n	ot pass	ed.		
	General K.O./ repeated D			Audit n	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

Requirement No.

C, D/K.O.)

Description of nonconformity

Agreed corrective actions

Scope

Deadline for correction



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									

Company: