

Audit checklist Wholesale Meat and Meat Products (SPOT audit)

Audit details				
Scheme participant				
QS locations audited				
Additional location information, e.g. coordinators or identification number				
Name of contact				
Spotaudit	Х			
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 - Wholesale meat and meat products

Scope - Wholesale meat and meat products

Product	ion scope	Production number
	Meat wholesale	80
	Central warehouse (meat and meat products)	61



Company	npany Date											
Require ment no.		Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number		
* = For this requirement the evidence or measurement tool used for evaluation of compliance with the QS requirement must be documented, regardless of the outcome of the assessment. # = In case of a nonconformity the corrective action for this criterion has to take place within 28 days (only valid for production and QS-GAP and FIAS!).												
2	General requirements											
2.1	Gen	eral s	cheme red	quirements								
2.1.1	1			General business data								
2.1.2	1			Use of the QS certification mark					,,,,,,			
2.1.3	1			Incident and crisis management								
2.1.4	1			Handling of documents								
2.1.5 SPOT	1			Company Premises and Access Regulations								
2.1.6	1			Monitoring of test equipment								
2.1.7	1		D=K.O.	Conducting self- assessments								
2.1.8	1			Completion of corrective actions in the case of nonconformity								
2.1.9	1			Food safety culture								
2.1.10	1			Commissioning of logistics companies/subcontractors								
2.2	.2 HACCP											



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.2.1	1		D=K.O.	HACCP concept *						
2.2.2	1			HACCP-team						
2.2.3	1			Product description						
2.2.4	1			Flow chart						
2.2.5	1			Hazard analysis						
2.2.6	1			Critical control points (CCP)					(///////	
2.2.7	1			Limit values for CCP						
2.2.8	1			Monitoring and verification of limit values for CCP						
2.2.9	1			Corrective actions for CCP						
2.2.10	1			Responsibilities						
2.2.11	1			Records						
2.2.12	1			HACCP verification					(/////	
2.3	Goo	d mar	nufacturin	g and hygiene practice						
2.3.1	1			Water quality						
2.3.2	1			Cleaning and disinfection						
2.3.3	1			Pest control *					<i>\/////</i>	
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Require ment no		Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number	
2.3.4 SPOT	1			Foreign substance management							
2.3.5 SPOT	1		D=K.O.	Risk of contamination							
2.4	Technical/structural condition										
2.5	Room, equipment and plant hygiene										
2.6	Gro	und cl	earance								
2.7	Staff hygiene										
2.7.1 SPOT	1			General rules of conduct							
2.7.2	1			Staff rooms and sanitary facilities							
2.7.3 SPOT	1			Hygiene sluice							
2.8	Trai	ning o	of staff			Ļ	Ļ	-			
2.8.1	1		D=K.O.	Hygiene training/Protection against Infection Act							
2.8.2	1			Information on the QS scheme							
3	Pro	cess-s	pecific re	quirements		<u> </u>					
3.1	Inc	oming	goods								
3.1.1	1			Technical/structural condition							
3.1.2 SPOT	1 Room, equipment and plant hygiene										



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.1.3 SPOT	1			Ground clerance						
3.1.4 SPOT	1			Order and organization						
3.1.5	1			Transport vehicles delivery						
3.1.6 SPOT	1			Incoming goods inspection *						
3.1.7	1		D=K.O.	Labelling purchased QS goods*						
3.1.8	1		D=K.O.	Product temperature						
3.1.9	1		D=K.O.	Returns management			<i>()//////</i>			
3.1.10	1			Complaints management						
3.2	Sto	rage							*/////	
3.2.1	1			Technical/structural condition						
3.2.2 SPOT	1			Room, equipment and plant hygiene						
3.2.3 SPOT	1			Ground clearance						
3.2.4 SPOT	1			Stock management						
3.2.5	1			Best-before date						
3.3	Cold	d stora	age rooms							
3.3.1	1			Technical/structural condition						



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Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.3.2 SPOT	1			Room, plant and equipment hygiene						
3.3.3 SPOT	1			Ground clearance						
3.3.4 SPOT	1			Stock management						
3.3.5 SPOT	1		D=K.O.	Temperature recording and monitoring *						
3.3.6 SPOT	1		D=K.O.	Best-before date/use-by date			<i>(////////</i>			
3.3.7	1			Species-specific product separation						
3.4	Froz	zen sto	orage roo	oms						
3.4.1	1			Technical/structural condition						
3.4.2 SPOT	1			Room, equipment and plant hygiene						
3.4.3 SPOT	1			Ground clearance						
3.4.4 SPOT	1			Stock management						
3.4.5 SPOT	1		D=K.O.	Temperature recording and monitoring *						
3.4.6 SPOT	1		D=K.O.	Best-before date			<i>())))))</i>			
3.5	Pac	kaging	g/redistri	bution						
3.5.1	1			Technical/structural condition						
3.5.2 SPOT	1			Room, equipment and plant hygiene						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	Е	Comments/corrective action number
3.5.3 SPOT	1			Ground clearance						
3.5.4 SPOT	1			Packaging material						
3.5.5	1		D=K.O.	Declaration of conformity/declaration of no objection						
3.5.6	1			Storage of packed products						
3.5.7	1			Storage/transport containers for products						
3.5.8 SPOT	1		D=K.O.	Temperature recording and monitoring *						
3.5.9 SPOT	1		D=K.O.	Product labelling meat/meat products						
3.6	Ord	er picl	king, outg	joing goods/shipping						
3.6.1	1			Technical/structural condition						
3.6.2 SPOT	1			Room, equipment and plant hygiene						
3.6.3 SPOT	1			Ground clearance						
3.6.4	1			Order and organization						
3.6.5 SPOT	1		D=K.O.	Inspection of outgoing goods						
3.6.6 SPOT	1		D=K.O.	Labelling of marketed QS goods *						
3.6.7 SPOT	1		D=K.O.	Product temperature						
3.7	Fur	ther pl	ant secti	ons and spaces			ı			



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	Е	Comments/corrective action number
3.7.1 SPOT	1			Packaging material storage						
3.7.2 SPOT	1			Storage of cleaning agents and disinfectants						
3.7.3	1			Waste disposal logistics						
3.7.4	1			Sink area					(//////	
3.8	Tra	 nsport	/Logistic	S						
3.8.1	1			product compliant transport						
3.8.2 SPOT	1			transport hygiene						
3.8.3	1			Ground clearance						
3.8.4 SPOT	1		D=K.O.	Temperature check						
3.9	Free	eze an	d thawing	9					(/////	
3.9.1	1			Technical/structural condition						
3.9.2 SPOT	1			Room, equipment and plant hygiene						
3.9.3 SPOT	1			Ground clearance						
3.9.4	1			Process control						
4	Tra	ceabili	ity and or	igin of goods						
4.1	Met	hods a	and contro	ol of traceability						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
4.1.1	1		D=K.O.	Methods of traceability						
4.1.2 SPOT	1		D=K.O.	Separation and identification of QS goodse/non-QS goods						
4.1.3	1		D=K.O.	Traceability check*						
4.1.4	1		D=K.O.	Reconciliation of incoming goods with outgoing goods *						
4.1.5 SPOT	1		D=K.O.	Check on QS eligibility of delivery						



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 evaluation	ns (exclu	ıding E evaluat	tions)								
2. Calculation of	the prop	ortion of C and	D evaluations*	:							
Proportion	of C eva	luations			(Nu	ımber of C ev	aluations / sum o	of evaluations)*	*100		
Proportion	of D eva	luations			(Nu	ımber of D ev	aluations / sum o	of evaluations)*	*100		
=	on of Ca aluations					Propor	tion of C + propo	ortion of D			
3. Preliminary au	dit resul	t				Dawas		1			
			Percentage of C evaluations		tage of uations	C	ntage of S+D Lations	Audit	result		
			max. 5,0%	0,0	0%	%		QS-Sta	atus I*		
*Status I: If the 5 % is exceeded, status I v	_		max. 10,0%	max.	3,0%	max	. 10%	QS-Sta	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 evaluations is exceeded it is assigned if only of evaluation exists and evaluation	on of D ed, status one D	Percentages exceeded			Audit n	ot pass	ed.				
Number of K.O.		K.O.			Audit n	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

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

Company: