

Audit checklist Processing Meat and Meat Products (Spotaudit)

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 - Processing meat and meat products

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 - Processing meat and meat products

Product	ion scope	Production number
	Cutting	41
	Processing	42



Company	ompany Date									
Require ment no		Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
	1				•					
compliant the ass	ance s	with tent.	the QS r # = In c	the evidence or mease equirement must be de ase of a nonconformity ays (only valid for proc	ocum the	ent cori	ed, ı ecti	egard ve ac	lles: tion	s of the outcome of for this criterion has
2.	Gen	eral re	equireme	ents						
2.1	Gen	eral s	cheme re	equirements						
2.1.1	1			General business data					Х	
2.1.2	1			Incident and crisis management					Х	
2.1.3	1			Disaster concept					Х	
2.1.4	1			Food Safety Culture *					Х	
2.1.5	1			Appointing of service providers					Х	
2.2	Self	-asses	ssments	and HACCP						
2.2.1	1		D=K.O.	Conducting self- assessments					Х	
2.2.2	1			Completion of corrective actions in the case of nonconformity					Х	
2.2.3	1			Listeria monitoring *					Х	
2.2.4	1			Document handling					Х	
2.2.5	1		D=K.O.	HACCP concept / Food safety management systems *					X	



		1								
Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.2.6	1			HACCP team					Х	
2.2.7	1			Product description					Х	
2.2.8	1			Flow chart					Х	
2.2.9	1			Hazard analysis					Х	
2.2.10	1			Critical control points (CCP)					Х	
2.2.11	1			Limit values for CCP					Х	
2.2.12	1			Monitoring and verification of limit values for CCP					Х	
2.2.13	1			Corrective actions für CCP					Х	
2.2.14	1			Responsibilities					Х	
2.2.15	1			Documentation					Х	
2.2.16	1			HACCP verification					Х	
2.3	Goo	d mar	ufacturir	ng and hygiene practice						
2.3.1	1			Water quality					Х	
2.3.2	1			Development of cleaning and disinfection measures					Х	
2.3.3	1			Microbiological control of cleaning and disinfection measures					Х	
2.3.4 SPOT	1		D=K.O.	Foreign matter management						



Factor	Filter		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
1			Production release *					X	
1		D=K.O.	Recipes / Specifications					Х	
1			Pest control *					Х	
1			Handling of deviating products					Х	
1			Monitoring of test equipment					Х	
1		D=K.O.	Contamination						
1			Allergen management					Х	
1			Species-specific product separation					Х	
1			Further processing of intermediate and end					Х	
1			Maintenance and repair					Х	
Tec	hnical	/structur	al condition						
Pre	mises,	facility a	nd device hygiene						
Gro	und cl	earance							
Staf	f								
1			General rules of conduct and staff hygiene						
1			Premises and Access Regulations						
	1 1 1 1 1 Teci Groot	1 1 1 1 1 1 Technical Premises, Ground cl Staff 1	1 D=K.O. 1 D=K.O.	Production release * D=K.O. Recipes / Specifications Pest control * Handling of deviating products Monitoring of test equipment D=K.O. Contamination Allergen management Species-specific product separation Further processing of intermediate and end products and Maintenance and repair Technical/structural condition Premises, facility and device hygiene Ground clearance General rules of conduct and staff hygiene 1 General rules of conduct and staff hygiene 1 Premises and Access	Premises, facility and device hygiene Production release * Production release * Production release * Production release * Pest control * Pest control * Handling of deviating products Monitoring of test equipment Permises and end product separation Premises, facility and device hygiene General rules of conduct and staff hygiene General rules of conduct and staff hygiene Premises and Access	requirement Production release * Production release * Pest control * Handling of deviating products Monitoring of test equipment Percuipment D=K.O. Contamination Allergen management Species-specific product separation Further processing of intermediate and end products and Maintenance and repair Maintenance and repair Technical/structural condition Premises, facility and device hygiene Ground clearance Staff General rules of conduct and staff hygiene Premises and Access	Pest control * Pest control * Pest	requirement Production release * D=K.O. Recipes / Specifications Handling of deviating products Monitoring of test equipment D=K.O. Contamination Allergen management Species-specific product separation Further processing of intermediate and end products and Maintenance and repair Maintenance and repair Technical / structural condition Premises, facility and device hygiene Ground clearance Staff General rules of conduct and staff hygiene Premises and Access	requirement A B C K.O. E Production release * X D=K.O. Recipes / Specifications X Handling of deviating products Monitoring of test equipment D=K.O. Contamination Allergen management X Allergen management X Further processing of intermediate and end products and Maintenance and repair X Technical/structural condition Premises, facility and device hygiene Ground clearance Staff General rules of conduct and staff hygiene General rules and Access



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	Е	Comments/corrective action number	
2.7.3 SPOT	1			Staff rooms and sanitary facilities							
2.7.4 SPOT	1		D=K.O.	Hygiene sluice							
2.8	Training of staff										
2.8.1	1		D=K.O.	Hygiene training/Protection against Infection Act					Х		
2.8.2	1			Information on the QS scheme					Х		
3	Req	uirem	ents for t	he production process		<i></i>					
3.1	Cold	d stora	ige rooms								
3.1.1 SPOT	1			Technical/structural condition							
3.1.2 SPOT	1			Premises, facility and device hygiene							
3.1.3 SPOT	1			Ground clearance							
3.1.4	1			Storage management					Х		
3.1.5	1		D=K.O.	Temperature recording and monitoring *					Х		
3.2	Froz	zen sto	orage roo	ms							
3.2.1 SPOT	1			Technical/structural condition							
3.2.2 SPOT	1			Premises, facility and device hygiene							
3.2.3 SPOT	1			Ground clearance							



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.2.4	1			Storage management					Х	
3.2.5 SPOT	1		D=K.O.	Temperature recording and monitoring *						
3.3	Deb	oning								
3.3.1 SPOT	1			Technical/structural condition						
3.3.2 SPOT	1			Premises, facility and device hygiene						
3.3.3 SPOT	1			Ground clearence						
3.3.4 SPOT	1		D=K.O.	Order and organization						
3.3.5 SPOT	1			Handling of deviating products						
3.3.6 SPOT	1		D=K.O.	Temperature recording and monitoring *						
3.4	Cut	ting, p	ortioning	and minced meat product	ion					
3.4.1 SPOT	1			Technical/structural condition						
3.4.2 SPOT	1			Premises, facility and device hygiene						
3.4.3 SPOT	1			Ground clearance						
3.4.4	1		D=K.O.	order and organization					Х	
3.4.5	1		D=K.O.	Temperature recording and monitoring *					Х	
3.5	Bate	ch pro	cessing						I	



Require ment no.	Factor	Filter ¹		Criterion/ requirement	Α	В	С	D/ K.O.	E	Comments/corrective action number
3.5.1 SPOT	1			Technical/structural condition						
3.5.2 SPOT	1			Premises, facility and device hygiene						
3.5.3 SPOT	1			Ground clearance						
3.5.4	1			Order and organization					Х	
3.6	Min	cing								
3.6.1 SPOT	1			Technical/structural condition						
3.6.2 SPOT	1			Premises, facility and device hygiene						
3.6.3 SPOT	1			Ground clearance						
3.6.4	1			Order and organization					Х	
3.6.5 SPOT	1		D=K.O.	Temperature recording and monitoring						
3.7	Filli	ng								
3.7.1 SPOT	1			Technical/structural condition						
3.7.2 SPOT	1			Premises, facility and device hygiene						
3.7.3 SPOT	1			Ground clearence						
3.7.4	1			Order and organization					Х	
3.8	Hea	ting,	cooking, l	poiling		l				



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.8.1 SPOT	1			Technical/structural condition						
3.8.2 SPOT	1			Room, equipment and plant hygiene						
3.8.3	1			Order and organization					Х	
3.8.4 SPOT	1		D=K.O.	Registration of heating and cooking temperatures *						
3.8.5	1			Cooling					Х	
3.9	Can	ning								
3.9.1 SPOT	1			Technical/structural condition						
3.9.2 SPOT	1			Premises, facility and device hygiene						
3.9.3	1			Order and organization					Х	
3.9.4	1			Container cleaning					Х	
3.9.5 SPOT	1		D=K.O.	Registration of heating and cooking temperatures *						
3.9.6	1			Cooling					Х	
3.10	Smo	oking								
3.10.1 SPOT	1			Technical/structural condition						
3.10.2 SPOT	1			Premises, facility and device hygiene						
3.10.3	1			Order and organization					Х	
	-	•					•	•		



Require ment no.	Factor	Filter¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.11	Curi	ing								
3.11.1 SPOT	1			chnical/structural ndition						
3.11.2 SPOT	1			emises, facility and vice hygiene						
3.11.3	1		Gro	ound cleaning					Х	
3.11.4	1		Ore	der and organization					Х	
3.11.5 SPOT	1		Tei	mperature Control						
3.11.6	1		Use	e of additives					Х	
3.12	Dryi	ing and ma	nturing							
3.12.1 SPOT	1			chnical/structural ndition						
3.12.2 SPOT	1			emises, facility and vice hygiene						
3.12.3	1		Gro	ound clearance					Х	
3.12.4	1		Ord	der and organization					Х	
3.12.5 SPOT	1		Tei	mperature control						
3.12.6	1	D=k		ying and maturing onitoring *					Х	
3.13	Cutt	ting, disart	ciculation	n, casing						
3.13.1 SPOT	1			chnical/structural ndition						



Require ment no.	Factor	Filter ¹		Criterion/ requirement	Α	В	С	D/ K.O.	E	Comments/corrective action number
3.13.2 SPOT	1			Premises, facility and device hygiene						
3.13.3 SPOT	1			Ground clearance						
3.13.4	1			Order and organization					Х	
3.13.5	1			Cross-contamination					Х	
4	Pac	kaging	g and oth	er business premises						
4.1	Pac	kaging	9							
4.1.1 SPOT	1			Technical/structural condition						
4.1.2 SPOT	1			Premises, facility and device hygiene						
4.1.3 SPOT	1			Ground clearance						
4.1.4	1		D=K.O.	Packaging material *					Х	
4.1.5	1		D=K.O.	Final product inspection					Х	
4.1.6	1		D=K.O.	Product labelling					Х	
5	Add	itiona	l product	ion departments and facili	ties					
5.1	Was	sh faci	ilites and	material storage						
5.1.1	1		D=K.O.	Spice room *					Х	
5.1.2 SPOT	1			Packaging material storage						



Require	or	1-1		Criterion/	Α	В	С	D/	E	Comments/corrective
ment no.	Factor	Filter ¹		requirement				K.O.		action number
5.1.3 SPOT	1			Wash facilities						
5.1.4 SPOT	1			Storage of cleaning agents and disinfectants						
5.2	Was	ste dis	posal log	istics						
5.2.1	1			Waste disposal logistics					Х	
5.2.2 SPOT	1		D=K.O.	By-products						
6		oming sport	and outg	oing goods, labelling, use	of tl	he ce	ertific	cation	mar	k, traceability and
6.1	Inc	oming	goods							
6.1.1 SPOT	1			Technical/structural condition						
6.1.2 SPOT	1			Premises, facility and device hygiene						
6.1.3 SPOT	1			Ground clearance						
6.1.4	1			Order and organization					Х	
6.1.5	1			Transport vehicles delivery					Х	
6.1.6 SPOT	1		D=K.O.	Incoming goods inspection *						
6.1.7 SPOT	1		D=K.O.	Labelling of purchased QS goods						
6.1.8 SPOT	1		D=K.O.	Product temperature						
6.2	Out	going	goods an	d returns management						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	ш	Comments/corrective action number
6.2.1 SPOT	1			Technical/structural condition						
6.2.2 SPOT	1			Premises, facility and device hygiene						
6.2.3 SPOT	1			Ground clearence						
6.2.4 SPOT	1		D=K.O.	Outgoing goods inspection						
6.2.5	1			Claim management					X	
6.2.6	1		D=K.O.	Returns management					X	
6.2.7	1			Order and organisation					Х	
6.3	Lab	beling	and usir	g of QS certification mark	(
6.3.1 SPOT	1		D=K.O.	Labelling of marketed QS goods *						
6.3.2	1			Use of the QS certification mark *					Х	
6.4	Tra	ceabili	ity and or	igin of goods						
6.4.1	1		D=K.O.	Methods of traceability					Х	
6.4.2	1		D=K.O.	Traceability check *					Х	
6.4.3	1		D=K.O.	Quantity comparison *					Х	
6.4.4	1		D=K.O.	Check on QS eligibility of delivery					Х	
6.4.5 SPOT	1		D=K.O.	Separation and identification of QS goods/non-QS goods *						



Require ment no.	Fa	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
6.5	Fleet									
6.5.1	1			Washing options for transport vehicles					Х	
6.5.2	1			Cleaning and desinfection					Х	
6.5.3 SPOT	1			System for temperature control						
D 1	Add	itiona	l Module							
D 2.1	Gen	eral s	cheme re	quirements						
D 2.1.1	1			Use of the QS certification mark					Х	
D 2.2	Goo	d Man	ufacturin	g and hygiene practises	!					
D 2.2.1	1		D=K.O.	Recipes / Specifications					Х	
D 2.3	Тес	hnical	/structur	al condition	•					
D 2.4	Pre	mises,	facility a	nd device hygiene						
D 2.5	Gro	und cl	earence							
D 3.1	Req	uirem	ents for t	he production process						
D 3.1.1	1			best-before date/use-by date					Х	
D 4.1	Silo	stora	ge							
D 4.1.1 SPOT	1			Silo storage					Х	



Require ment no.	Factor	Filter		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
D 4.1.2 SPOT	1			Technical/structural condition					Х	
D 4.1.3 SPOT	1			Premises, facility and device hygiene					Х	
D 5.1	Tan	k stor	age							
D 5.1.1 SPOT	1			Tank storage					Х	
D 5.1.2 SPOT	1			Technical/structural condition					Х	
D 5.1.3 SPOT	1			Premises, facility and device hygiene					Х	
D 6.1	Pre	paratio	on and Pro	ocessing						
D 6.1.1 SPOT	1			Technical/structural condition					Х	
D 6.1.2 SPOT	1			Premises, facility and device hygiene					Х	
D 6.1.3 SPOT	1			Ground clearence					Х	
D 6.1.4 SPOT	1			Organistaion and workflows					Х	
D 7.1	Pro	cessin	g of semi	-finished products, partia	l pro	ducts	5, CO	mpone	nts	
D 7.1.1 SPOT	1			Technical/structural condition					Х	
D 7.1.2 SPOT	1			Premises, facility and device hygiene					Х	
D 7.1.3 SPOT	1			Ground clearence					Х	
D 7.1.4 SPOT	1			Organistaion and workflows					Х	



Require ment no.	Factor	Filter ¹		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
D 8.1	Fur	ther pi	rocessing							
D 8.1.1 SPOT	1			Technical/structural condition					Χ	
D 8.1.2 SPOT	1			Premises, facility and device hygiene					Х	
D 8.1.3 SPOT	1			Ground clearence					Х	
D 8.1.4 SPOT	1			Organistaion and workflows					Х	
I.	I. VLOG-Additional Module									
I. 1	Req	Juirem	ent (only	relevant for locations re	egistei	ed fo	or VL	.OG-Ad	lditic	onal Module
I. 1.1	0			Requirement "ohne Gentechnik"					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 evaluation	ns (excli	uding E evaluat	rions)				1		
	(0.101		,						
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
Proporti eva	on of Ca					Propo	tion of C + propo	ortion of D	
					=				
3. Preliminary au	dit resul	t							
			Percentage of C evaluations		tage of uations	C	ntage of +D uations	Audit	result
			max. 5,0%	0,0	0%	%		QS-St	atus I*
*Status I: If the 5 % is exceeded, status I v	_		max. 10,0%	max.	3,0%	max. 10%		QS-Status II**	
be assigned if there is	only one Status		max. 20%	max.	. 10%	max	k. 20%	QS-Status 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 no	Audit not passed.			
Number of K.O.		К.О.			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						
Serial no.	Implemented	Not implemented	Comments (if any)	Date					
1									

Company: