

# Audit checklist Feed Sector (spot audit) (Recognition) rev01

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	son responsible	



Compan	y details - Feed sector						
Name of	company						
Street ar	nd house number						
Postal co	de and town						
Telephon	ne/fax number						
Email add	dress						
QS locati	ion number						
QS ident	ification number						
Name of	person responsible						
Recogniti	ion in third-party system						
Scope -	Feed sector						
Product	ion scope					Producti number	on
Premix production 70				70			
Addition	nal information - Feed s	sector					
Informa	ation on the quality man	nageme	ent system				
Α \	valid certificate from an ac	credited	d certification body fo	r a QS-	-recognised QM-	System ex	ists.
	ISO 9001:2015ff		ISO 22000:2018 ff		IFS		BRC
	FCA		GMP+ FSA		Fami-QS		UFAS/ FEMAS
	FSSC 22000						
	Certificate valid until						
Informa	ntion on premix product	tion					
Premix	production QS products	(in to	nnes):				
Precise	Precise name of premix:						



Compan	y details	- Feed	sector
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Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

Produc	tion scope	Production number
	Compound feed production	71

#### **Additional information - Feed sector**

#### Information on the quality management system

Αv	valid certificate from an ac	credited	certification body fo	r a QS-	recognised QM-S	System ex	rists.
	ISO 9001:2015ff		ISO 22000:2018 ff		IFS		BRC
	FCA		GMP+ FSA		FSSC 22000		UFAS/ FEMAS
	Pastus+		FAMI-QS		GMP-Pharma		RCNA
	Certificate valid until						

# Information on compound feed production

Compound feed QS production (in tonnes):	



Compan	y details -	Feed	sector
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Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

Product	ion scope	Production number
	Feed material production	72

# Additional information - Feed sector

# Information on the quality management system

А	valid certificate from an a	ccredite	d certification body fo	r a QS	-recognised QM-	System ex	ists.
	ISO 9001:2015ff		ISO 22000:2018 ff		IFS		BRC
	FCA		GMP+ FSA		GMP-Pharma		UFAS/ FEMAS
	Pastus+		FSSC 22000		EFISC-GTP		FAMI-QS
	RCNA						
	Certificate valid until						

Information on feed	material :	production
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Company	details -	Feed sector
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Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

Production scope	Production number	
Private labelling	74	

# **Additional information - Feed sector**

# Information on the quality management system

A valid certificate from an accredited certification body for a QS-recognised QM-System exists.							
	ISO 9001:2015ff						
	FCA		GMP+ FSA		GMP_Pharma		UFAS/ FEMAS
	Pastus+		FSSC 22000		RCNA		
	Certificate valid until						



Informa	ation on private labellii	ng	
Private	labelling		
	Contract producer*		
* Please below:	specify all locations (inclu	ıding locatior	ns numbers) visited within the context of contract producing
Name o	f the contract produce	r	
Tonnag	e private labelling of Q	S feed:	
Traded	feed	Please check	if applicable.
Feed add	ditives		
Premixes			
Compour	nd feed		

Feed materials



# **Company details - Feed sector**

Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

#### **Scope - Feed sector**

Production scope	Production number	
Feed trade	76	

#### Additional information - Feed sector

# Information on the quality management system

A valid certificate from an accredited certification body for a QS-recognised QM-System exists.							
	ISO 9001:2015ff						
	FCA		GMP+ FSA		UFAS/FEMAS		Pastus+
	FSSC 22000		FAMI-QS		EFISC-GTP		GMP- Pharma
	RCNA						
	Certificate valid until						



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Trade with QS feed (in tonne	s):
traded feed	Please che
Feed additives	
Premixes	
Compound feed	
Feed materials	
Trade incl. storage	
Bulk goods	
Packed goods	
Delivery trade	
Bulk goods	
Packed goods	



Compar	ny details - Feed sector						
Name of	f company						
Street a	nd house number						
Postal co	ode and town						
Telephor	ne/fax number						
Email ad	dress						
QS locat	ion number						
QS ident	tification number						
Name of	f person responsible						
Recognit	tion in third-party system						
Scope -	Feed sector						
Product	tion scope					production number	on
Additive	production					7	00
Addition	nal information - Feed s	sector					
Informa	ation on the quality mar	nageme	ent system				
Αv	valid certificate from an acc	credited	certification body fo	r a QS	 -recognised QM-	System ex	xists.
	ISO 9001:2015ff		ISO 22000:20018 ff		IFS		BRC
	FCA		GMP+ FSA		Fami-QS		UFAS/ FEMAS
	FSSC 22000		GMP-Pharma		RCNA		
	Certificate valid until						
Informa	ation on additive produc	ction		_	_		
Additive	e production QS product	ts (in to	onnes):				
Precise	name of the feed addit	ives:					



# **Company details - Feed sector**

Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

#### **Scope - Feed sector**

Production scope	Production number
Storage and transshipment (feed)	77

# Additional information - Feed sector

# Information to the quality management system

A valid co	A valid certificate from an accredited certification body for a QS-recognised QM-System exists.							
	ISO 9001:2015ff ISO 22000:2018 ff IFS						BRC	
	FCA		GMP+ FSA				UFAS/ FEMAS	
	Pastus+		FSSC 22000		RCNA			
	Certificate valid until							

# Information on storage and transshipment

Stora	Storage and transshipment			
	Storage and transshipment of QS feed as a service			
	External storage facilities			



Compan	y details -	<ul> <li>Feed secto</li> </ul>
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Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

Production scope	Production number
Road transport (feed)	78

#### **Additional information - Feed sector**

#### Information on the quality management system

A valid certificate from an accredited certification body for a QS-recognised QM-System exists.							
ISO 9001:2015ff ISO 22000:2018 ff IFS					IFS		BRC
	FCA		GMP+ SA		FSSC 22000		UFAS/ FEMAS
	Pastus+		Qualimat Transport		RCNA		
	Certificate valid until						

# Information on road transport

Transpo	rt (service)
	Road transport



Compan	y details	- Feed	sector
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Name of company	
Street and house number	
Postal code and town	
Telephone/fax number	
Email address	
QS location number	
QS identification number	
Name of person responsible	
Recognition in third-party system	

Production scope	Production number
Rail, inland waterway and ocean ship transport (feed)	79

#### Additional information - Feed sector

#### Information on the quality management system

A valid ce	A valid certificate from an accredited certification body for a QS-recognised QM-System exists.											
	ISO 9001:2015ff		ISO 22000:2018 ff		IFS		BRC					
	FCA		GMP+ FSA		FSSC 22000		UFAS/ FEMAS					
	RCNA											
	Certificate valid until											

# Information on the chatering of rail, inland waterway and ocean ship transport

Tran	Transport (service)									
	Chatering of rail transport	Chatering of inland waterway transport								
	Chatering of ocean ship transport									



Company									Date	
Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
complia the asse	nce essn	with the	the QS re # = In c	the evidence or measu equirement must be do ase of a nonconformity ays (only valid for prod	cum the	ent cori	ed, ı ecti	egaro	dles: tion	s of the outcome of for this criterion has
2	Ger	neral r	equireme	nts						
2.1	Ger	neral s	ystem red	quirements						
2.1.1	1	Fp,T,S ,R,RW O	D=K.O.	Company data					Х	
2.1.2	1	Fp,T,S ,R,RW O	D=K.O.	Official registration and authorisation					Х	
2.1.3	1	Fp,T,S ,R,RW O	D=K.O.	Incident and crisis management					Х	
2.1.3 An	1	Fp,T,S ,R,RW O	D=K.O.	Incident and crisis management						
2.1.4	1	Fp,T,S ,R,RW O	D=K.O.	Traceabillity					Х	
2.1.4 An		Fp,T,S ,R,RW O		Traceabillity						
2.2	Sep	arate	QM certif	ication						
2.2.1	1	Fp,T,S ,R,RW O		Recognition of a QM certification					Х	
2.3	Str			lity management system						
2.3.1	1	Fp,T,S ,R,RW O		Determination of scope					Х	
2.3.2	1	Fp,T,S ,R,RW O		Justification for exclusions					Х	_



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.4			ents for t	the documentation and co	mmu	nica	tion			
2.4.1	1	Fp,T,S ,R,RW O	D=K.O.	Documentation					Х	
2.4.2	1	Fp,T,S ,R,RW O		Control of documents					Х	
2.4.3	1	Fp,T,S ,R,RW O		Safe-keeping					Х	
2.4.4	1	Fp,T,S ,R,RW O		Communication					Х	
2.5	Lea	dershi	ip and pla	inning						l
2.5.1	1	Fp,T,S ,R,RW O		Leadership and commiment of top management					Х	
2.5.2	1	Fp,T,S ,R,RW O		Quality policy					Х	
2.5.3	1	Fp,T,S ,R,RW O		Quality objectives and planning to achieve them					Х	
2.5.4	1	Fp,T,S ,R,RW O		Roles and responsibilities					Х	
2.5.5	1	Fp,T,S ,R,RW O		Planning modifications					Х	
2.6	Res	source	manager	ment	_					1
2.6.1	1	Fp,T,S ,R,RW O		Provision of resources					Х	
2.6.2	1	Fp,T,S ,R,RW O		Human resources					Х	
2.6.3	1	Fp,T,S ,R,RW O		Infrastructure					Х	
2.7	Pro	duct re	ealisatior	and services						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.7.1	1	Fp,T,S ,R,RW O		Definition and review of requirements for products and services					Х	
2.7.2	1	Fp,T,S ,R,RW O		Process planning and presentation					Х	
2.7.3	1	Fp,T,S ,R,RW O		Product realisation and provision of services					Х	
2.7.4	1	Fp,T,S ,R,RW O		Communication with customers					Х	
2.7.5	1	Fp,T,S ,R,RW O		Development					Х	
2.8	Mor	nitorin	g, measu	rement and testing	•					
2.8.1	1	Fp,T,S ,R,RW O		Control of processes					Х	
2.8.2	1	Fp,T,S ,R,RW O		Control of products					Х	
2.9	Eva	luatio	n and imp	provement					<b>!</b>	
2.9.1	1	Fp,T,S ,R,RW O	D=K.O.	Supplier evaluation					Х	
2.9.1 And	1	Fp,T,S ,R,RW O	D=K.O.	Supplier evaluation						
2.9.2	1	Fp,T,S ,R,RW O		Internal audits					Х	
2.9.2 And	1	Fp,T,S ,R,RW O		Internal audits						
2.9.3	1	Fp,T,S ,R,RW O	D=K.O.	Management review					Х	
2.9.3 And	1	Fp,T,S ,R,RW O	D=K.O.	Management evaluation						
2.9.4	1	Fp,T,S ,R,RW O		Customer complaints					Х	



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.9.5	1	Fp,T,S ,R,RW O	D=K.O.	Control of defective products and services *					Х	
2.9.5 And	1	Fp,T,S ,R,RW O	D=K.O.	Control of faulty products *						
2.9.6	1	Fp,T,S ,R,RW O		Improvement					Х	
2.10	HAC	ССР со	ncept							
2.10.1	1	Fp,T,S ,R,RW O	D=K.O.	HACCP concept					Х	
2.10.1 Ar	1	Fp,T,S ,R,RW O	D=K.O.	HACCP concept						
2.10.2	1	Fp,T,S ,R,RW O		HACCP Team					Х	
2.10.2 Ar	1	Fp,T,S ,R,RW O		HACCP Team						
2.10.3	1	Fp,T,S ,R,RW O		Flow charts					Х	
2.10.3 Ar	1	Fp,T,S ,R,RW O		Flow charts						
2.10.4	1	Fp,T,S ,R,RW O		Hazard assessment					Х	
2.10.4 Ar	1	Fp,T,S ,R,RW O		Hazard assessment						
2.10.5	1	Fp,T,S ,R,RW O		Critical control points (CCP)					Х	
2.10.5 Ar	1	Fp,T,S ,R,RW O		Critical control points (CCP)						
2.10.6	1	Fp,T,S ,R,RW O		Limit values for CCP					Х	
2.10.6 Ar	1	Fp,T,S ,R,RW O		Limit values for CCP						



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
2.10.7	1	Fp,T,S ,R,RW O		Monitoring and verification of the limit values for CCP					Х	
2.10.7 Ar	1	Fp,T,S ,R,RW O		Monitoring and Verification of the limit values for CCP						
2.10.7	1	Fp,T,S ,R,RW O		Corrective actions for CCP					Х	
2.10.8 Ar	1	Fp,T,S ,R,RW O		Corrective actions for CCP						
2.10.9	1	Fp,T,S ,R,RW O		Responsibilities					Х	
2.10.9 Ar	1	Fp,T,S ,R,RW O		Responsibilities						
	1	Fp,T,S ,R,RW O		Documentation					Х	
2.10.10 A	1	Fp,T,S ,R,RW O		Documentation						
2.10.11	1	Fp,T,S ,R,RW O		HACCP verification					Х	
2.10.11 A	1	Fp,T,S ,R,RW O		HACCP verification						
3	Rec	uirem	ents for f	eed production						
3.1	Pro	duct s	pecificati	ons for feed						
3.1.1	1	Fp	D=K.O.	Description of the feed produced *					Х	
3.1.2	1	Fp		Information for customers					Х	
3.1.3	1	Fp	D=K.O.	Production of feed materials: QS-list of feed materials					Х	
3.2	Sup	ply sp	ecificatio							



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.2.1	1	Fp		Description of raw materials					Х	
3.3	Mar	nagem	nent of rav	w materials						
3.3.1	1	Fp		Supply of unprocessed primary agricultural products					Х	
3.3.2	1	Fp		Supply of feed materials: Allowed lists					Х	
3.3.3	1	Fp		Supply of products from vegetable oils and fats		77777			Х	
3.3.4	1	Fp		Supply and production of feed additives					Х	
3.3.5	1	Fp	D=K.O.	Exclusion list					Х	
3.3.6 Spot	1	Fp		Receiving raw materials		*******				
3.4	Cer	tificat	ion status	of the suppliers	•					
3.4.1	1	Fp	D=K.O.	Eligibility of delivery of the suppliers *					Х	
3.4.2	1	Fp	D=K.O.	Supply of non-certified suppliers: Gate-Keeper-Regulation					Х	
3.5	Add	litiona	l requirer	nents for the supply of fo	rmer	food	stuf	fs fron	n foo	d manufacturers
3.5.1	1	Fp		Quality questionnaire					Х	
3.5.2	1	Fp		Process diagram					Х	
3.5.3	1	Fp		Supplier audits					Х	
3.5.4	1	Fp		Labelling and cleaning of collection containers					Х	



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.5.5	1	Fp		Transport of raw materials					Х	
3.5.6	1	Fp		Direct delivery to the customer					Х	
3.5.7	1	Fp		Evaluation of the supplier audits, quality questionnaire and process					Х	
3.6	Ope	erating	equipme							
3.6.1 Spot	1	Fp		Layout of the operating facility						
3.6.2 Spot	1	Fp	D=K.O.	Guarantee of separation of products						
3.6.3 Spot	1	Fp	D=K.O.	Forbiddance of parallel production concerning special fats and oils						
3.7	Mai	ntena	nce and s							
3.7.1	1	Fp		Maintenance programmes					Х	
3.7.1 And	1	Fp		Maintenance programmes						
3.8		aning								
3.8.1 Spot	1	Fp		Cleaning plans						
3.8.2 Spot	1	Fp	D=K.O.	Cleaning and disinfection agents						
3.8.3 Spot	1	Fp	D=K.O.	Cleaning work		<i>,,,,,,,,,</i>				
3.9	Pes	t mon	itoring							
3.9.1 Spot	1	Fp	D=K.O.	Pest prevention and monitoring						



Require ment no.       5         3.9.2       1         Spot       1         3.9.3       1		D=K.O.	Criterion/ requirement  Pest control *	A	В	С	D/ K.O.	E	Comments/corrective
Spot		D=K.O.	Pest control *				2		action number
3.9.3 1	Fp								
		D=K.O.	Stock protection *					Х	
3.10 Sta	ff hygi	ene			<i>\$//////</i>				
3.10.1 1	Fp		Hygiene training *					Х	
3.10.1 Ar	Fp		Hygiene training *						
3.11 Reg	gulatio	ns for con	npany premises						
3.11.1 1 Spot	Fp		Access to company premises						
3.11.2 1 Spot	Fp		Regulations on food, drinks and smoking *						
3.11.3 1	Fp		Work by external companies *					Х	
3.12 Gla	ss and	other fra	gile materials		<b>1</b>				
3.12.1 1 Spot	Fp	D=K.O.	Use of glass and other fragile materials						
3.13 Was	ste ma	nagemen	t						
3.13.1 1 Spot	Fp	D=K.O.	Waste management and disposal						
3.14 Use	e of wa	ter							
3.14.1 1	Fp	D=K.O.	Water quality					Х	
3.14.1 Ar	Fp	D=K.O.	Water quality						



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.14.2	1	Fp		Water additives					Х	
3.15	Car	ryover	and cros	s-contamination						
3.15.1	1	Fp	D=K.O.	Determination of possible carryovers					Х	
3.15.2	1	Fp	D=K.O.	Cross-contamination					Х	
3.15.2 Ar	1	Fp	D=K.O.	Cross-contamination						
3.16		tamin	ation		L	<i>\$//////</i>				
3.16.1 Spot	1	Fp	D=K.O.	Prevention of contamination						
3.17	Tec	hnolog	gical addi	tives (processing agents)						
3.17.1	1	Fp		Use of technological additives					Х	
3.18	Sto	rage								
3.18.1 Spot	1	Fp	D=K.O.	Storage management						
3.18.2 Spot	1	Fp		Quality maintenance						
3.18.3	1	Fp		Use of external storage facilities					Х	
3.18.3 Ar	1	Fp		Use of external storage facilities						
3.19		kaging	g							
3.19.1 Spot	1	Fp		Packaging						



				1						
Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.20	Roa	d tran	sport							
3.20.1	1	Fp		Transport of packed products					Х	
3.20.2	1	Fp		Transport of bulk products					Х	
3.20.2 Ar	1	Fp		Transport of bulk products						
3.21		nmissi	ioning of	transport by rail or ship						
3.21.1	1	Fp		Commissioning a charterer					Х	
3.21.1 Ar	1	Fp		Commissioning a charterer						
3.21.2	1	Fp		Transport of part cargoes					Х	
3.22	Dry	ing, ve	entilation	and cooling					ļ.	
3.22.1 Spot	1	Fp	D=K.O.	Drying and preservation processes						
3.22.2 Spot	1	Fp		Controlling the moisture content and temperature						
3.23	Sep	aratio	n of forei	gn materials						
3.23.1 Spot	1	Fp		Procedures for separating foreign materials						
3.24	Dec	laratio	on of feed	l and labelling as feed fro	m th	e QS	sche	eme		
3.24.1 Spot	1	Fp	D=K.O.	Article-related labelling as feed from the QS scheme *						
3.24.2 Spot	1	Fp		Use of QS certification mark						



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.25	Rec	ording	g of locati	on numbers (VVVO numbe	ers)					
3.25.1	1	Fp		Assigning of compound feed deliveries (bulk products) to the location					Х	
3.26	Fee	d mor	nitoring	products) to the location		<u> </u>	1			
3.26.1	1	Fp	D=K.O.	Creation of site-specific QS control plans *					Х	
3.26.2	1	Fp	D=K.O.	Compliance with QS control plans					Х	
3.26.3	1	Fp		Sampling and sample shipping					Х	
3.26.4	1	Fp		Analysis by QS-recognised laboratories					Х	
3.26.5	1	Fp		Feed monitoring: Data entry		<i>//////</i>			Х	
3.26.5 Ar	1	Fp		Feed monitoring: Data entry						
3.26.6	1	Fp		Gate-Keeping: Data entry					Х	
3.26.7	1	Fp	D=K.O.	Positive release sampling: Implementation					Х	
3.26.7 Aı	1	Fp	D=K.O.	Positive release sampling: Implementation						
3.26.8	1	Fp		Positive release sampling: Data entry					Х	
3.26.8 Aı	1	Fp		Positive release sampling: Data entry						
3.26.9	1	Fp	D=K.O.	Additional control plans: Implementation					Х	
3.26.9 Aı	1	Fp	D=K.O.	Additional control plans: Implementation						



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
3.26.10	1	Fp		Additional control plans: Data entry					Х	
3.26.10 A	1	Fp		Additional control plans: Data entry						
3.26.11	1	Fp	D=K.O.	Ad-hoc monitoring plans: Implementation					Х	
3.26.11	1	Fp	D=K.O.	Ad-hoc monitoring plans: Implementation						
3.26.12	1	Fp		Ad-hoc monitoring plans: Data entry		777777			Х	
3.26.12 <i>A</i>	1	Fp		Ad-hoc monitoring plans: Data entry						
3.27	Ret	ained	samples			l	ļ	L		
3.27.1 Spot	1	Fp	D=K.O.	Accumulation of retained samples						
3.28	Req	uirem	ents for F	Private Labeller						
3.28.1 Spot	1	Fp	D=K.O.	Private Labeller: Description of the responsibilities *						
3.28.2 Spot	1	Fp	D=K.O.	Private Labeller: Eligiblity of delivery of the contract manufacturer *						
4.	Req	uirem	ents for t	he trade of feed						
4.1	Sun	nlv sn	ecificatio	ne						
	Jup	יים אים	Cerricatio							
4.1.1	1	Т		Description of the feed *					Х	
	1	Т		Description of the feed *						
4.1.1 And		mls: cf	food							
4.2	Sup	ply of	reea							



ents/corrective tion number



Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
1	Т		Use of external storage facilities					Х	
1 ne	Т		Use of external storage facilities						
Ма	intena	nce and s	ervicing						
1	Т		Maintenance programmes					Х	
1 ne	Т		Maintenance programmes						
Cle	aning								
1	Т		Cleaning plans					Х	
1	Т	D=K.O.	Cleaning and disinfection agents						
1	Т	D=K.O.	Cleaning work		,,,,,,,,				
Pe	st mon	itoring							
1	Т	D=K.O.	Pest prevention and monitoring						
1	Т	D=K.O.	Pest control *						
1	Т	D=K.O.	Stock protection *					Х	
Sta	aff hyg	iene			<u> </u>				
1	Т		Hygiene training *					Х	
1 ne	Т		Hygiene training *						
	1	Maintena    1   T     1   T	Maintenance and s  Maintenance and s  Cleaning  T  D=K.O.  Pest monitoring  T  D=K.O.  Pest monitoring  T  D=K.O.  T  D=K.O.	requirement  Use of external storage facilities  Use of external storage facilities  Use of external storage facilities  Maintenance and servicing  Maintenance programmes  Maintenance programmes  Cleaning  Cleaning  Cleaning plans  Cleaning plans  T D=K.O. Cleaning and disinfection agents  D=K.O. Cleaning work  Pest monitoring  T D=K.O. Pest prevention and monitoring  T D=K.O. Pest control *  Staff hygiene  Hygiene training *  Hygiene training *	requirement    T	requirement  T Use of external storage facilities  Use of external storage facilities  Maintenance and servicing  Maintenance and servicing  T Maintenance programmes  T T Maintenance programmes  Cleaning  Cleaning  T D=K.O. Cleaning and disinfection agents  T D=K.O. Cleaning work  Pest monitoring  T D=K.O. Pest prevention and monitoring  T D=K.O. Stock protection *  Staff hygiene  Hygiene training *  Hygiene training *	requirement    T   Use of external storage facilities	requirement  I T Use of external storage facilities  Use of external storage facilities  Maintenance and servicing  Maintenance and servicing  I T Maintenance programmes  I T Maintenance programmes  Cleaning  Cleaning  I T D=K.O. Cleaning and disinfection agents  I T D=K.O. Cleaning work  Pest monitoring  I T D=K.O. Pest prevention and monitoring  I T D=K.O. Pest control *  Staff hygiene  Hygiene training *  Hygiene training *  Hygiene training *	requirement  I T Use of external storage facilities  Maintenance and servicing  Maintenance and servicing  Maintenance programmes  I T Maintenance programmes  Cleaning  Cleaning  I T D=K.O. Cleaning and disinfection agents  I T D=K.O. Cleaning work  Pest monitoring  I T D=K.O. Pest prevention and monitoring  I T D=K.O. Stock protection *  Staff hygiene  Hygiene training *  X K.O. Cleaning to the control to t



				T						
Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
4.9	Reg	ulatio	ns for cor	npany premises						
4.9.1	1	Т		Access to company						
Spot				premises						
4.9.2	1	Т		Regulations on food, drinks						
Spot				and smoking *						
4.9.3	1	Т		Work by external					Χ	
				companies *						
4.10	Glas	ss and	other fra	gile materials		<i>\//////</i>				
4.10.1	1	Т	D=K.O.	Use of glass and other						
Spot				fragile materials						
4.11	Was	ste ma	nagemen	t		ļ		Į.	Ļ	
4.11.1	1	Т	D=K.O.	Waste management and						
Spot				disposal						
4.12	Use	of wa	ter					ļ		
4.12.1	1	Т	D=K.O.	Water quality					Χ	
	1	Т	D=K.O.	Water quality						
4.12.1 Aı										
4.12.2	1	Т		Water additives					Χ	
4.13	Con	tamin	ation							
4.13.1	1	Т	D=K.O.	Prevention of						
Spot				contamination						
4.14	Sto	ck con	trols			<u>v/////</u>				
4.14.1	1	Т		Quality maintenance						
Spot										
			•	1				1		



4.15.1 1 Spot 1	ackagir	ng	Criterion/ requirement  Packaging	A	В	С	D/ K.O.	E	Comments/corrective action number
4.15.1   1 Spot	Т	ng	Packaging						
Spot			Packaging						
4.16 R	oad tra		ackaging						
		nsport							
4.16.1 1	Т		Transport of packed products					Х	
4.16.2 1	Т		Transport of bulk products					Х	
1 4.16.2 Ar	Т		Transport of bulk products						
	ommiss	sioning of t	ransport by rail or ship						
4.17.1	Т		Commissioning a charterer					Х	
1 4.17.1 Ar	Т		Commissioning a charterer						
4.17.2 1	Т		Transport of part cargoes					Х	
4.18 D	rying, v	entilation	and cooling						
4.18.1 1 Spot	Т	D=K.O.	Drying and preservation processes						
4.18.2 1 Spot	Т		Controlling the moisture content and temperature						
4.19 Se	eparati	on of forei	gn materials						
4.19.1 1 Spot	Т		Procedures for separating foreign materials						
4.20 De	eclarat	ion of feed	and labelling as feed from	m the	e QS	sche	eme		



Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	U	D/ K.O.	E	Comments/corrective action number
1	Т	D=K.O.	Article-related labelling as feed from the QS scheme *						
1	Т		Use of QS certification mark						
Rec	ording	of locati	on numbers (VVVO numbe	ers)	1///////		L		
1	Т		Assigning of compound feed deliveries (bulk					Х	
Fee	d Mon	itorina	products) to the location						
	u								
1	Т	D=K.O.	Creation of site-specific QS control plans *					Х	
1	Т	D=K.O.	Compliance with QS control plans					Х	
1	Т		Sampling and sample shipping					Х	
1	Т		Analysis by QS-recognised laboratories					Х	
1	Т		Feed monitoring: Data entry		<i>,,,,,,,,</i>			Х	
1	Т		Feed monitoring: Data entry						
1	Т		Gate Keeping: Data entry		<i>///////</i>			Х	
1	Т	D=K.O.	Positive release sampling: Implementation					Х	
1	Т	D=K.O.	Positive release sampling: Implementation		,,,,,,,,,,				
1	Т		Positive release sampling: Data entry					Х	
1	Т		Positive release sampling: Data entry						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 T  Recording  1 T  T  1 T  1 T  1 T  1 T  1 T  1 T	1         T         D=K.O.           1         T         Recording of locations           1         T         D=K.O.           1         T         T           1         T         T           1         T         T	requirement  T D=K.O. Article-related labelling as feed from the QS scheme and the QS certification mark  Recording of location numbers (VVVO numbered deliveries (bulk products) to the location products) to the location  Feed Monitoring  T D=K.O. Creation of site-specific QS control plans and sample shipping  T D=K.O. Compliance with QS control plans and sample shipping  T Analysis by QS-recognised laboratories  T Feed monitoring: Data entry  T Gate Keeping: Data entry  T D=K.O. Positive release sampling: Implementation  T Positive release sampling: Implementation  T Positive release sampling: Data entry  Positive release sampling: Data entry	requirement  T D=K.O. Article-related labelling as feed from the QS scheme *  Use of QS certification mark  Recording of location numbers (VVVO numbers)  Assigning of compound feed deliveries (bulk products) to the location  Feed Monitoring  D=K.O. Creation of site-specific QS control plans *  D=K.O. Compliance with QS control plans and sample shipping  T D=K.O. Sampling and sample shipping  T Analysis by QS-recognised laboratories  T Feed monitoring: Data entry  Gate Keeping: Data entry  D=K.O. Positive release sampling: Implementation  T D=K.O. Positive release sampling: Implementation  Positive release sampling: Data entry  Positive release sampling: Data entry	To D=K.O. Article-related labelling as feed from the QS scheme and	requirement    T	requirement  T D=K.O. Article-related labelling as feed from the QS scheme and labelling and sample schipping and sample shipping and sample shipping and sample shipping laboratories l	requirement    T



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	U	D/ K.O.	E	Comments/corrective action number
4.22.9	1	Т	D=K.O.	Additional control plans: Implementation					Х	
4.22.9 Ar	1	Т	D=K.O.	Additional control plans: Implementation						
4.22.10	1	Т		Additional control plans: Data entry		,,,,,,,			Х	
4.22.10 <i>A</i>	1	Т		Additional control plans: Data entry						
4.22.11	1	Т	D=K.O.	Ad-hoc monitoring plans: implementation					Х	
4.22.11 <i>A</i>	1	Т	D=K.O.	Ad-hoc monitoring plans: Implementation						
4.22.12	1	Т		Ad-hoc monitoring plans: Data entry		<i>////////</i>			Х	
4.22.12 <i>F</i>	1	Т		Ad-hoc monitoring plans: Data entry						
4.23	Ret	ained	samples		,				ļ	
4.23.1	1	Т	D=K.O.	Accumulation of retained samples					Х	
5	Req	uirem	ents for t	he transportat of feed by	road	<u>[//////</u>				
5.1	Pro	cess d	escriptior	ns						
5.1.1	1	R	D=K.O.	Determination of processes					Х	
5.1.1 And	1	R	D=K.O.	Determination of processes						
5.1.2	1	R	D=K.O.	Subcontracting					Х	
5.1.2 And	1	R	D=K.O.	Subcontracting						



Require ment no.	Factor	er¹								
5.2		Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
	Lab	elling	and trace	eability (documentation of	tran	spor	ts)			
5.2.1	1	R		Labelling and use of load		V/////				
Spot	_			compartments						
5.2.2 Spot	1	R	D=K.O.	Documentation of journeys *						
5.3	Inv	estiga	tion of cle	eaning measures						
5.3.1	1	R	D=K.O.	Investigation of the						
Spot	1	K	D-R.O.	necessary cleaning measures						
5.3.2	1	R		Release procedure after the transport of forbidden freights					Χ	
5.4	Clea	ning								
E 4 1	-	R		Caran lating of instructions		I	I	I	l.,	
5.4.1	1	K		Compilation of instructions					Х	
5.4.2	1	R	D=K.O.	Cleaning work					Х	
	_	R	D=K.O.	Cleaning work						
		R		Cleaning and disinfectants					\ <u>'</u>	
5.4.5	1	IX.		agents and water quality					Х	
5.4.4 Spot	1	R		Documentation of cleaning measures						
5.4.5	1	R		Effectiveness assessment					Х	
5.5	Trai	nsport	operatio	ns						
5.5.1	1	R		Inspections prior to loading					Х	
5.5.2 Spot	1	R	D=K.O.	Quality maintenance of feed						



		1								
Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
5.6	Con	tamin	ation							
5.6.1	1	R	D=K.O.	Measures in the case of contamination					Х	
5.6.1 And	1	R	D=K.O.	Measures in the case of contamination						
5.7		icles v	with mult	iple load compartments						
5.7.1	1	R	D=K.O.	Requirements for vehicles with multiple load compartments					Х	
5.8	Add	litiona	l requirer	nents for combination veh	icles	•				
5.8.1	1	R	D=K.O.	Technical requirements for combination vehicles					Х	
5.8.2	1	R	D=K.O.	Inspections of combination vehicles					Х	
5.8.3	1	R		Cleaning of combination vehicles					Х	
5.8.4	1	R		Protective clothing on combination vehicles					Х	
5.8.5	1	R	D=K.O.	Additional requirements for combination vehicles with a flexible separation					Х	
5.9	Doc	umen	tation							
5.9.1	1	R		Handling documentations					Х	
5.9.1 And		R		Handling documentations						
5.10	Pur	chase	or leasin	g of used freight holds						
5.10.1	1	R		Purchase or leasing of used freight holds					Х	



Require ment no		Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
5.10.1 A	1 Ar	R		Purchase or leasing of used freight holds						
6				he charterer when transp	ortin	g fee	ed by	railw	ay, i	nland waterways or
	oce	an shi	ps							
6.1	Pro	cess d	escription	ıs						
6.1.1	1	RWO	D=K.O.	Determination of processes					Х	
	1	RWO	D=K.O.	Determination of processes						
6.1.1 Ar	16									
6.2		umen	tation			L	L			
6.2.1	1	RWO		Chartering documents					Х	
	1	RWO		Chartering documents						
6.2.1 Ar										
6.2.1 Ar		d Com	partment	Inspections (LCI)						
				,						
6.3.1	1	RWO	D=K.O.	Commissioning a load						
Spot				compartment inspection *						
6.3.2	1	RWO		LCI reports *						
Spot										
6.4	Por	wirom	onts for t	ransport on inland waterv	/2VC	<u> </u>				
0.4	Ket	ian em	ents for t	lansport on illiand waterv	vays					
6.4.1	1	RWO	D=K.O.	Inland waterway transport: Commissioning a					Х	
7	Rec	quirem	ents for t	transporter the storage and transhipm	ent o	of fe	ed			
7.1	Pro	cess d	escription	ıs						
7.1.1	1	S	D=K.O.	Storage processes					Х	



Requir ment n	re	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
	1	Ī	S	D=K.O.	Storage processes						
	٩ne										
7.2	S	Stor	age								
7.2.1 Spot	1	L	S	D=K.O.	Storage facility environment						
7.2.2 Spot	1	L	S	D=K.O.	Storage management						
7.2.3 Spot	1	L	S	D=K.O.	Guarantee of separation of products						
7.3	N	Maii	ntena	nce and s	ervicing						
7.3.1	1	L	S		Maintenance programmes					Х	
7.3.1	1 Ane	L	S		Maintenance programmes						
7.4	C	Clea	ning								
7.4.1 Spot	1	L	S		Cleaning plans						
7.4.2 Spot	1	L	S	D=K.O.	Cleaning and disinfection agents						
7.4.3 Spot	1	L	S	D=K.O.	Cleaning work		<i></i>				
7.5	F	Pesi	t moni	itoring							
7.5.1 Spot	1		S	D=K.O.	Pest prevention and monitoring						
7.5.2 Spot	1		S	D=K.O.	Pest control *						
7.5.3	1	L	S	D=K.O.	Stock protection *					Х	



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
7.6		ff hyg	iene							
7.6.1	1	S		Hygiene training *					Х	
7.6.1	1	S		Hygiene training *						
7.6.1 And <b>7.7</b>		  ulatio	n for com	pany premises						
<i></i>		Jaracio		puny premises						
7.7.1	1	S		Access to company						
Spot	_			premises						
7.7.2 Spot	1	S		Regulations on food, drinks and smoking *						
7.7.3	1 S Work by external companies *								Х	
7.8	Gla	ss and	d other fra	gile materials		<i>X///////</i>				
7.8.1 Spot	1	S	D=K.O.	Use of glass and other fragile materials						
7.9	Wa	ste ma	anagemen	nt						
7.9.1	1	S	D=K.O.	Waste management and						
Spot				disposal						
7.10	Use	of wa	ater							
7.10.1	1	S	D=K.O.	Water quality					Х	
	1	S	D=K.O.	Water quality						
7.10.1 Ar										
7.10.2	1	S		Water additives					Х	
7.11	Con	  tamin	ation							



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
7.11.1	1	S	D=K.O.	Prevention of contamination					Х	
7.12	Rec	eiving	of produ	cts and stock controls		<i></i>				
7.12.1	1	S		Receiving of products					Х	
7.12.1 Ar	1	S		Receiving of products						
7.12.2 Spot	1	S		Stock controls						
7.13	Dry	ing, ve	entilation	and cooling						
7.13.1 Spot	1	S	D=K.O.	Drying and preservation processes						
7.13.2 Spot	1	S		Controlling the moisture content and temperature*						
7.14	Sep	aratio	n of forei	gn materials					•	
7.14.1 Spot	1	S		Procedures for separating foreign materials						
7.15	Pac	kaging	9			-			<b>!</b>	
7.15.1	1	S		Packaging					Х	
I.	VLC	G add	on modu	le "Ohne Gentechnik"						
I.1	Rec	uirem	ent (only	relevant for companies tl	nat r	egist	ered	for th	e VL	OG-Additional Module
I.1.1 Spot	0	Fp,T,S ,R		Requirements "ohne Gentechnik"						
II.	Add	l-on m	odule QS-	Soyplus	I	<u> </u>	<i>*//////</i>		ı	



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
II. 2			nents QS-	Soyplus						
II. 2.1	Ger	neral i	requireme	nts						
II. 2.1.1	1	Fp,T		Responsibilities and human resources					Х	
II. 2.1.2	1	Fp,T		Trainings					Х	
II. 2.1.3	1	Fp,T	D=K.O.	Documentation					Х	
II. 2.1.4	1	Fp,T		Commissioning of third parties					Х	
II. 2.1.5	1	Fp,T		Supplier evaluation					Х	
II. 2.1.6	1	Fp,T	D=K.O.	Traceability					Х	
II. 2.1.7	1	Fp,T		Incident management					X	
II. 2.2	Eva	luatio	ons and im	provement						
II. 2.2.1	1	Fp,T		Complaint management					Х	
II. 2.2.2	1	Fp,T		Internal audits					Х	
II. 2.2.3	1	Fp,T	D=K.O.	Management review					Х	
II. 2.3	Cer	tificat	tion status	s of suppliers						
II. 2.3.1	1	Fp,T	D=K.O.	QS-Soyplus eligibility of delivery of suppliers					Х	
II. 2.4	Pur	chase	of QS-So	yplus compliant Soy (IP, S	SEG,	MB,	B&C)	)	l	



Require ment no.	Factor	Filter1		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
II. 2.4.1	1	Fp,T		Purchase of unprocessed soybeans					Х	
II. 2.4.2	1	Fp,T		Procurement of processed products from soybeans (feed material)					Х	
II. 2.4.3	1	Fp,T		Purchase of compound feed					Х	
II. 2.5	Pur	chase	of non-Q	S-Soyplus compliant Soy						
II. 2.5.1	1	Fp,T	D=K.O.	Purchase of credits					Х	
II. 2.6	Har	ndling	of soy							
II. 2.6.1	1	Fp,T		Verification of shipping papers for incoming products					Х	
II. 2.6.2	1	Fp,T		Labelling of outgoing products					Х	
II. 2.6.3	1	Fp,T	D=K.O.	Material accounting system					Х	
II. 2.6.4	1	Fp,T		Conversion factors					Х	
II. 2.7	Cen	trally	organize	d purchasing for companie	s wi	th se	evera	l sites		
II. 2.7.1	1	Fp,T		Requirements for centrally organized purchasing					Х	
II. 2.7.2	1	Fp,T		Description of responsibilities					Х	
II. 2.7.3	1	Fp,T		Information flow in case of changes regarding the QS-Soyplus eligibility of					Х	
II. 2.8	Ide	ntity I	Preserved							
II. 2.8.1	1	Fp,T		Separation of products/Identity preservation					Х	



Require ment no.	Factor	Filter <sup>1</sup>		Criterion/ requirement	A	В	С	D/ K.O.	E	Comments/corrective action number
	Fac	≝								
II. 2.8.2	1	Fp,T		Storage management					Х	
II. 2.8.3	1	Fp,T		Labelling of IP-QS-Soyplus					Х	
II. 2.9	Seg	regati	on (SEG)							
II. 2.9.1	1	Fp,T		Separation of products/ Segregation					Х	
II. 2.9.2	1	Fp,T		Storage management X						
II. 2.9.3	1	Fp,T		Labelling of segregated QS- Soyplus				Х		
II. 2.10	Mas	s Bala	ince (MB)							
II. 2.10.1	1	Fp,T		Material Accounting					Х	
II. 2.10.2	1	Fp,T		Labelling of mass-balanced QS-Soyplus					Х	
II. 2.11	Воо	k & Cl	aim (B&C	)						
II. 2.11.1	1	Fp,T		Material Accounting					Х	
II. 2.11.2	1	Fp,T		Labelling of Book&Claim QS- Soyplus					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	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
Proporti eva	on of Ca luations					Propor	tion of C + propo	ortion of D	
3. Preliminary au	dit resul	t				<b>D</b>			
			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 <b>Status</b>		max. 20%	max.	. 10%	max	c. 20%	QS-Status III	
regard to the proportion evaluations is exceeded II is assigned if only of evaluation exists and evaluation	on of D ed, status ne 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**

1

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.

Requirement No.

Requirement No.

Description of nonconformity

Agreed corrective actions

Scope
(T,RWO,Fp,S,R)

Deadline for correction

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Date:

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

Company: