Checklist for inspect	ion of ope	rations that supply	y waste and residual m	naterials (wast	e producers) (REDcert-EU); Version: 4.1; Date: 05.0	03.2024		
Inspection base	_	p membership u oup manager	nder the following	C	Certification body	Internal unique repo	Internal unique report no. of the Certification body		
Com	pany nam		Participant no.						
			Places	mton oll in	farmatian lanihir II	•			
					formation legibly !!	1			
Operation/operat	ing site ((hereinafter ref	erred to as operation	<u>on):</u>					
Name of operation:									
Address:									
Coordinates:		Latitude:			Long	gitude:			
Person responsible:									
Country of origin of t		SS:							
Inspection inform Inspection scope	lation	EU☑							
Inspection type:				Inspection of	group member				
				<u> </u>	<u> </u>				
Method & Date	on-site	Date:			a.m./p.m.	to			
	on-site	Date:			a.m./p.m.	to			
	on-site	Date:			a.m./p.m.	to	_ a.m./p.m.		
	on-site	Date:		from	a.m./p.m.	to	a.m./p.m.		
Total inspection time	e on site (h	n):			Total time pre-/ post p	rocessing (h):			
Name	e lead aud	itor	•	Name(s) c	o-auditor(s)		Name(s) trainee(s)		
Result of the insp	ection								
Inspection result		Cla	assification			Measures			
100%		COMPLIANT REDcert requirement	ents are completely satisfied	i	No corrective measures re	equired			
75 - 99%		PARTIALLY CO	OMPLIANT ents are largely satisfied		Routine documentation, a	gree on corrective measur	es, check implementation		
< 75% or KO (knock-out)		NON-COMPLIA REDcert requirement	ANT ents are NOT satisfied		Send inspection report to Follow-up inspection red	REDcert and BLE (within 2 quired	24h after the inspection)		
Follow-up inspection	n required?	? 🗌 No	☐ Yes	3	Proposed date:		Copy received		
Signature of the auditor					Signature (per	son responsible)	_		
For accuracy:									
Date				Signature of	the person responsible at	the certification body	© REDcert		

<u>Cer</u>	rtification body & risk assessment	
Name of Certification Body		
Registration number REDcert		
Name of accrediting body		Logo of Certification Body
Accredited scope(s)		
Date of accreditation		
Contact details of the certific	eation body	
Address:		
Country: Person responsible:		
Phone number:		
Email address:	Website:	
Risk assessment		
The audit was conducted based	d on the following risk assessment:	
Name of risk assesssment (file)		
Date of the assessment		
Result (e.g. low, standard, high)		
Comment		
Other voluntary schemes		□ N/A
The economic operator has or had Directive (EU) 2018/2001 art. 30 (4)	I a certificate of (an) other voluntary scheme(s4) or (6) (expand list if necessary)	s) recognized under
Name of the voluntary scheme		
ID-Number of certificate		
Scope of the certificate		
Current status of certificate (e.g. valid, suspended, withdrawn, terminated)		
Valid until		
Imp	ortant: All fields are mandatory!	© REDcert

1. Information about the operation							
Company name (name of the operation)							
	2. Scope of application						
Inspection of a group member							
Inspection as part of of an individual certification							
	Note: All fields are mandatory!	© REDcert					

1. Information on estimated amount and type of sustainable biomass

		Type of biomass	Category	Quantity in tons
Quantity of <u>estimated</u> annual sustainable biomass produced	1			
Sustainable bioinass produced	2			
Expand list if necessary!	3			
Expand list ii riecessary:	4			
	5			

2. Information on actual quantity and type of sustainable biomass

		Type of biomass	Category	Quantity in tons
Actual quantity of produced sustainable biomass in the previous calendar year	1			
	2			
	3			
Expand list if necessary!	4			
	5			

Additional guidance on the column "Category": please indicate under which of the following categories the material can be categorised Annex IX Part A (biomass listed under Annex IX part A of Directive (EU) 2018/2001)

Annex IX Part B (biomass listed under Annex IX part B of Directive (EU) 2018/2001)

WaR (other waste or residues not listed under Annex IX of Directive (EU) 2018/2001)

*in addition to Annex IX of Directive (EU) 2018/2001, Annex IV of Implementing Regulation (EU) 2022/996 provides a non-exhaustive list of waste and residues currently covered by Annex IX to Directive (EU) 2018/2001.

Important: All fields are mandatory!

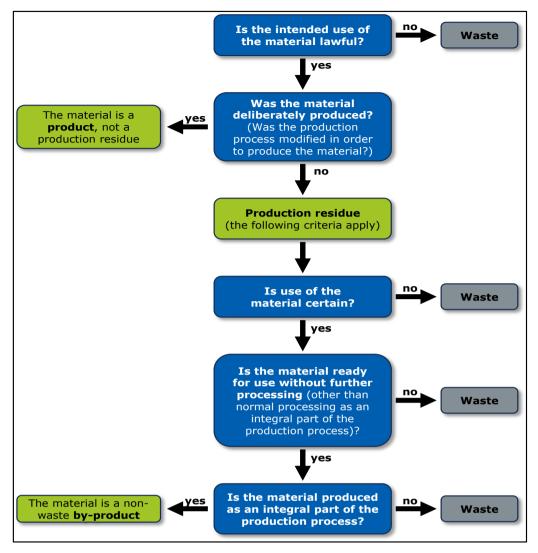
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Key:							
Conform = Full compliance					= Inpu	ut field	
Minor NC = lir	nited, isolated, temporary, not systematic						
Major NC = p	otentially reversible, repeated and systematic				= Inpu	ut field	with KO evaluation
Critical / KO =	intentional, irreversible, jeopardising integrity						
N/A = Schem	e requirement is not applicable				= Inpu	ut not p	ossible
Legend (to shor	ten the comments): MMS= merchandise management system, SD=self-declaration WI=work instruction, PI=procedure instruction, E=employe						=outgoing goods, MB=mass balance, MBS=massbalance system, e, CAP=corrective action plan, OS=operating site/warehouse
Name of operation:							Inspection date:
			E	valuati	on		
Consec. No. Criterion/requirement		CONFORM	MINOR	MAJOR	СВІТІСАЦКО	NOT APPLICABLE (N/A	Comments / description of the inspected documents / records / certificates
1	General system requirements						
1.1	The supplied waste or residual materials only contain biomass that complies with Directive (EU) 2018/2001.						
1.2	If the waste or residual material originates from agriculture, forestry and fishing or from aquacultures, the requirements stipulated in Art. 29 of Directive (EU) 2018/2001 are satisfied.						
1.3	The material is waste according to Art. 3 of Directive 2008/98/EC.						
1.4	The material has not been intentionally modified or contaminated to be classified as waste.						
1.5	The material is a residual material as defined in Directive (EU) 2018/2001.						
1.6	The declaration of the supplied waste or residual material is complete and correct.						
1.7	The respective waste or residual materials are at no time mixed with biomass of a different origin.						
1.8	Waste and residual materials were not only generated for the purpose of double counting.						
1.9	The self-declaration(s) submitted to the collection point is/ are						

			E	valuati	on			
Consec. No.	Criterion/requirement	CONFORM	MINOR	MAJOR	CRITICAL/KO	NOT APPLICABLE (N/A)	Comments / description of the inspected documents / records / certificates	
2	Mass balance system							
2.1	The amount of waste/residual material delivered to the downstream interface is proved and checked for plausibility.							
3 Records and documentation								
3.1	All of the records and shipping documents required to check the requirements above are up-to-date, complete and available.							
3.2	All documents must be kept for at least 5 years.							
Evaluation of the inspection results			MINOR	MAJOR	CRITICAL/KO	N/A	KO (no confirmation of conformity)	
Number of ev	aluations	0	0	0	0	0	0	
Total of all eva	aluations (not including N/A evaluations)			0	•			
Inspection re	Inspection results as a %							
Score (COMPLIANT= 20 pts, MINOR= 15 pts, MAJOR= 5 pts, CRITICAL/KO= 0 pts, N/A= 0 pts, KO= no confirmation of conformity)				0	0	0	0	
Total of all points				0				
Max. number of points				0				
Inspection resu								

			Evaluat	ion	Review of implementation of the corrective measures by the auditor						
Consec. No.	Criterion/require ment	MINOR MAJOR CRITICAL/KO		Comments	Agreed corrective measures	Deadline for implementation	Date	Result (fulfilled / not fulfilled)			

Decision tree



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