#### **VERIFICATION REPORT**

For the verification of operator's annual activity level reports under the Implementing Regulation 2019/1842 on Activity Level Changes (ALCR)

Before you use this file, please carry out the following steps:

- (a) Read carefully 'How to use this file'. These are the instructions for filling this template.
- (b) Identify the Competent Authority (CA) to which the operator whose report you are verifying has to submit the verified annual activity level report. Note that "Member State" here means all States which are participating in the EU ETS, not only EU Member States.
- (c) Check the CA's webpage or directly contact the CA in order to find out if you have the correct version of the template. The template version (in particular the reference file name) is clearly indicated on the cover page of this file.
- (d) Some Member States may require you to use an alternative system, such as internet-based form instead of a spreadsheet. Check your Member State requirements. In this case the CA will provide further information to you.

#### Go to 'How to use this file'

#### **Guidelines and Conditions**

1 Article 3(3) of Implementing Regulation 2019/1842 on Activity Level Changes (hereinafter the "ALCR") requires Member States to ensure that the reports submitted by operators are verified in accordance with Commission Regulation (EU) No. 2018/2067 (hereinafter the "AVR2") on the verification of data and the accreditation of verifiers pursuant to Directive 2003/87/EC. AVR2 was revised by Regulation 2020/2084 to include among other things the verification of annual activity level data (hereinafter the "AVR2.1")

The Directive and ALCR can be downloaded from these two links:

http://data.europa.eu/eli/dir/2003/87/2020-01-01

http://data.europa.eu/eli/reg\_impl/2019/1842/oj

2 Article 3(2) of ALCR requires monitoring of activity level changes to be based on the Free Allocation Rules (hereinafter the "FAR"); and reporting to cover specifically items in Annex IV sections 1 (except 1.3(c)) and 2.3 to 2.7 of the FAR (Commission Delegated Regulation (EU) 2019/331 of 19 December 2018 determining transitional Union-wide rules for harmonised free allocation of emission allowances pursuant to Article 10a of Directive 2003/87/EC of the European Parliament and of the Council); the FAR can be downloaded from:

http://data.europa.eu/eli/reg\_del/2019/331/oi

**3** AVR2 (as amended by AVR2.1) defines further requirements for accreditation of verifiers and the verification of data submitted for the purposes of free allocation of allowances. Further reference to AVR2 throughout this template means Commission Regulation No. 2018/2067 (AVR2) as amended by Regulation 2020/2084 (AVR2.1).

The text of both AVR2, AVR2.1, and a consolidated version of the Regulation can be downloaded from the following links: <a href="https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32020R2084&from=EN">https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32020R2084&from=EN</a>

4 Article 6 of AVR2 spells out the objective of verification to ensure the reliability of the information and data submitted in reports related to the EU ETS:

"A verified emissions report, tonne-kilometer report,baseline data report, or new entrant data report or annual activity level report shall be reliable for users. It shall represent faithfully that, which it either purports to represent or may reasonably be expected to represent.

The process of verifying an operator's or aircraft operator's report shall be an effective and reliable tool in support of quality assurance and quality control procedures, providing information upon which an operator or aircraft operator can act to improve performance in monitoring and reporting emissions or data relevant for free allocation."

- **5** Furthermore, in accordance with Annex V of Directive 2003/87/EC and AVR2, the verifier should apply a risk based approach with the aim of reaching a verification opinion providing reasonable assurance that the data report is free from material misstatements and that the report can be verified as satisfactory.
- **6** Article 27(1) of AVR2 states that the conclusions on the verification of the operator's report and the verification opinion are submitted in a verification report:

"Based on the information collected during the verification, the verifier shall issue a verification report to the operator or aircraft operator on each emission report, tonne-kilometre report, baseline data report, new entrant data report or annual

7 And Article 27 (2) of AVR2 requires:

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"The operator or aircraft operator shall submit the verification report to the competent authority together with the operator's or aircraft operator's report concerned."

8 This file constitutes the Verification Report template that has been developed by the Commission services as part of a series of guidance documents and electronic templates supporting an EU-wide harmonised interpretation of AVR2, the FAR and ALCR. The template aims to provide a standardised, harmonised and consistent way of reporting on the verification of the operator's annual activity level report. This Verification Report template represents the views of the Commission services at the time of publication.

# This is the final version of the ALCR Verification Report template, dated 3 February 2021

- **9** The ALCR verification report template has been produced to comply with the requirements of Article 27 of the AVR2, the harmonised standards referred to in Article 4 of the AVR2 (EN ISO 14065), and the specific requirements for financial assurance based verifiers. It has been based on these requirements and acknowledged best practices.
- 10 Guidance on the contents of this ALCR verification report template is provided in FAR Guidance Note 4 (Verification of FAR Baseline Data Reports and validation of Monitoring Methodology Plans). Please consult this guidance note when completing the verification report template.

http://eur-lex.europa.eu/en/index.htm

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Printed: 27.03.2023/21:32

- 11 All guidance documents and templates developed by the Commission Services on the FAR and ALCR can be found at the <a href="https://ec.europa.eu/clima/policies/ets/allowances\_en#tab-0-1">https://ec.europa.eu/clima/policies/ets/allowances\_en#tab-0-1</a>
- 12 All guidance documents and templates developed by the Commission Services on the AVR2 can be found at: <a href="https://ec.europa.eu/clima/policies/ets/monitoring\_en#tab-0-1">https://ec.europa.eu/clima/policies/ets/monitoring\_en#tab-0-1</a>

#### Information sources

EU Legistlation:

Reference filename:

#### **EU Websites:**

	THE PHYSICAL TOXICAL OPERIOR OF THE TOXICAL OPERIOR OF THE TOXICAL OPERIOR OF THE TOXICAL OPERIOR OPER
- EU ETS general:	http://ec.europa.eu/clima/policies/ets/index_en.htm
<ul> <li>Monitoring and Reporting in the EU ETS:</li> </ul>	https://ec.europa.eu/clima/policies/ets/monitoring_en#tab-0-1
Other websites:	
<ul> <li><to be="" by="" member="" provided="" state=""></to></li> </ul>	
-	
-	
Helpdesk:	
<to be="" by="" if="" member="" provided="" relevant="" state,=""></to>	
Member State-specific guidance is listed here:	
Language version:	English

#### How to use this file

This ALCR verification report template comprises the following sheets which are inextricably intertwined:

Opinion Statement (installation)	The formal opinion document for a stationary installation to be signed
	by the verifier's authorised signatory
Annex 1 : FINDINGS	To list all remaining - uncorrected - misstatements, non-conformities
	and non-compliances, and the key improvement opportunities
	identified from the verification
Annex 2 : BASIS OF WORK	Background and other information of relevance to the opinion such as
	the criteria that control the verification process (accreditation/
	certification rules etc) and the criteria against which the verification is
	conducted (EU ETS Rules etc)
Annex 3 : CHANGES	A summary of any changes to the installation or to the (approved) MMP
	that have not been reported to / approved by the CA at the time of completion of the verification.
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#### Colour codes

Please complete all the yellow cells in the template deleting or amending as appropriate any text that is already in the cell, and in accordance with the specific instructions to the right of the cell. If further space is required, please insert an additional line below and merge the cells. If you add lines to any page, please check that the page still prints correctly and reset the print area if necessary.

Update the cells in blue to ensure that only the criteria reference documents relevant to your verifier and this verification are selected.

Further instructions or comments are given to the right of cells, as relevant. These should be read BEFORE completion of the template. The page format has been set to printout the relevant sections of the Opinion and Annexes only and NOT the instruction column.

For inextricably linking this Verification Report to the Data Report that has actually verified, several options exist. If the Member State provides an electronic data submission portal, usually no further measures have to be taken. Another option is that the verifier sends the verified report and the verification report to the competent authority (CA), independently of the operator's formal submission, in order to provide evidence that no data has been changed after verification.

CAs can also require the verifier to copy the sheets "Opinion Statement" and Annexes 1 to 3 into the operator's data report, or define other means for ensuring data integrity, such as copying relevent data from the Data Report into the Verification Report.

In order to ensure that operators and verifiers gain certainty for the approach to be followed, the CA should provide detailed instructions below.

Member State specific instructions:		

# Independent Reasonable Assurance Verification Report and Opinion Statement: EU Emissions Trading System

### **EU ETS Annual Activity Level Reporting**

	OPERATOR DETAILS	
Name of Operator:	SIA "SCHWENK Latvija"	
Name of Installation:	Klinkera apdedzināšanas krāsns	
Address of Installation:	Rūpnīcas iela 10, Brocēni, Saldus novads, LV-3851	
Unique ID:	LV0000000000114	
GHG Permit Number:	KU20SG0008	
Applicable NACE/PRODCOM Code(s):	2351	
Date(s) of relevant MMP and period of validity for each plan:	15.09.2021. MMP versija 2	
Are the relevant MMPs listed above approved by the Competent Authority?	Approved	
Approving Competent Authority:	Valsts vides dienests Kurzemes reģionālā vides pārvalde	
Applicable sub-installations:	Produkta līmeņatzīmes apakšiekārta, OEP (pelēkā cementa klinkers) Kurināmā līmeņatzīmes apakšiekārta, OEP Siltuma līmeņatzīmes apakšiekārta, OEP	
Annex I Activity:	Production of cement clinker	
Further Annex I activities:	Combustion	
VERIFIED ACTIVITY LEVELS		
The following data are confirmed as		
Year	2022	
	Produkta apakšiekārta 1086875 t	
	Kurināmā apakšiekārta 1,95 TJ	
	Siltuma apakšiekārta 0,02 TJ	

	Data Report Details		
Type of report:	Annual Activity Level Report		
Reporting Year(s):	2022		
Date of Data Report:	02.02.2023.		
Reference document:	ALC P4_LV_SCHWENK Latvija_2022		
Data being verified:	Annual Activity Level Data Only		
Applicable pages in the Data Report:	A_InstallationData, B+C_Subinstallations, D_Emissions, E_EnergyFlows, F_ProductBM, G_Fall-back, J_Comments, K_Summary		
Have any changes occurred that affect free allocation? (activity level and/or operational)?	No		
Has the MMP been updated for significant changes and reapproved during the reporting period? (FAR Article 9)?	No		
\ \ \	/ERIFICATION SITE VISIT DETAILS		
Operator/ Installation site visited physically during verification of the ALCR report:	Yes		
AVR2 Articles 31 and 32 - Justification for not undertaking site visit:			
AVR2 Articles 31 and 32 - Waiver risk assessment completed and new ALCR criteria picked up?			

AVR2 Article 34A - justification for carrying out virtual site visit due to force majeure and information on how the 'visit' was conducted and

Date of waiver approval by CA or	
date of approval for virtual site visit	
Date(s) of visit(s) [AVR Article	31.01.2023.
21(1)]:	
Number of days on-site:	1
Name of EU ETS (lead) auditor(s)/ technical experts undertaking site visit(s):	

C	COMPLIANCE WITH EU ETS RULES
MMP in compliance with the ALCR	Yes
rules (including the underlying FAR	
rules)?	
FAR Article 9: Changes to activity	Not Applicable
level/ operational activity (that	
might affect allocation or MMP)	
reported to the CA?	
EU Regulation on A&V met:	
Article 11(4)(d): modifications to	Not Applicable
MMP notified to CA?	
Article 16(2)(b): Boundaries of	Yes
installation and sub-installation(s)	
are correct? Article 16(2)(c): Source streams and	Yes
emissions sources are complete?	103
Articles 16(2) (fa) and 17(3) (f):	Yes
correctness of input parameters,	
and evidence of support specific	
data reported?	
Article 47/2). MMD according	Voc
Article 17(3): MMP correctly applied?	Yes
Article 17(3)(a): Data correctly	Yes
attributed to sub-installation	165
boundaries?	
Article 17(3)(c): Correct application	Yes
of product definitions?	
Article 17(3)(d): Activity level for	Yes
non-product benchmark sub-	165
installation(s) correctly attributed?	
,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

	_
Article 17(3)(e): Energy	Yes
consumption correctly attributed to	
each sub-installation, where	
applicable?	
Artists 47(0)(a) the start of respect	Nist Assiliastic
Article 17(3)(g): the start of normal	Not Applicable
operations :	
Article 17(3)(h): FAR Annex IV	Yes
sections 2.3 to 2.7 correctly	
monitored and reported in	
accordance with the MMP?	
No all an way to NACE/DDODCOM	Voc
No changes to NACE/PRODCOM codes declared in the baseline data	Yes
	If no, is the reason justified?
report?	
Article 19(3): Simplified uncertainty	Yes
applied and information valid?	163
Article 29: Prior period non-	Not Applicable
conformities corrected?	
	If no, has risk of misstatement/non-conformity been assessed by the
	verifier?
1 (1 1 00(0) B :	Net A - P11
Article 30(2): Prior period	Not Applicable
improvements implemented correctly?	If no, has risk of misstatement/non-conformity been assessed by the
correctly?	verifier?
Articles 44(s) and 45(2). Date and	Yes
Articles 14(a) and 16(2): Data and data flow verified in detail and back	
to source?	If no, please provide a justification below:
to source:	
Article 14(b): Control activities are	Yes
documented, implemented,	
maintained and effective to mitigate	
inherent risks?	
Article 14(c): Procedures listed in	Yes
the MMP are documented,	100
implemented, maintained and	
effective to mitigate inherent risks	
and control risks?	
	No
Article 17(3)(b): Are there Data Gaps?	If yes, please briefly explain below and complete Annex 1B:
Cups:	in yes, piease briefly explain below and complete Affilex 15.
Article 17(3)(b): Is there Double	No
counting?	
	If yes, please briefly explain below:
Article 18(3): Verification of	Not Applicable
methods applied for missing data:	

Guidance on ALCR and FAR a	pplied:
EC guidance on ALCR and FAR met?	Yes
	If no, please provide a justification below:
Competent Authority guidance on ALCR and FAR met (if relevant)?	Yes
	If no, please provide a justification below:
COMPLIANCE WITH T	HE EU ETS MONITORING AND REPORTING PRINCIPLES
Completeness:	Yes
	If no, please briefly explain below:
Accuracy:	Yes
	If no, please briefly explain below:
Reliability	Yes
	If no, please briefly explain below:

OPINION	
OPINION - verified as satisfactory:	We have conducted a verification of the data relevant to the Activity Levels reported by the above Operator in its Report as referenced in the verification report above. On the basis of the verification work undertaken (see Annex 2) these data are fairly stated.
	VERIFICATION TEAM
Lead EU ETS Auditor:	
EU ETS Auditor(s):	
Technical Expert(s) (EU ETS Auditor):	
Independent Reviewer:	
Technical Expert(s) (Independent Review):	
Signed on behalf of SIA "Duras."	CIA "Duracu Verites Letric"
Signed on behalf of SIA "Bureau Veritas Latvia":	SIA "Bureau Veritas Latvia"
Name of authorised signatory:	

07.03.2023.
SIA "Bureau Veritas Latvia"
Duntes iela 17a, Rīga, LV-1005
riga @lv.bureauveritas.com
12.05.2021.
Accredited
Valsts aģentūra "Latvijas Nacionālais akreditācijas birojs" (LATAK)
LATAK-GHG-488

## Verification Report - Emissions Trading System EU ETS Annual Activity Level Reporting

### SIA "SCHWENK Latvija" - Klinkera apdedzināšanas krāsns

Annex 1A - Misstatements, Non-conformities, Non-compliances and Recommended Improvements

A.	Uncorrected Misstatements that were not corrected before issuance of the verification report	Material?
A1	Not applicable	select
A10	Trot applicable	select
7170		00.000
В	Uncorrected Non-compliances with ALCR or FAR which were identified during	
_	verification	Material?
B1	Not applicable	select
B10		select
2.0		00.000
С	Uncorrected Non-conformities with the Monitoring Methodology Plan	
Ū	including discrepancies between the plan and actual sources, source streams and	
	boundaries etc identified during verification	Material?
C1	Not applicable	select
C1 C10	I Not applicable	select
C10		361661
D.	Changes since prior year to enecific parameters listed the EAR or ALCR	
	Changes since prior year to specific parameters listed the FAR or ALCR	1
D1	Not applicable	ł
D10		J
_		
<u>E.</u>	Recommended Improvements, if any	-
E1	Not applicable	
E10		
F.	Prior period findings or improvements that have NOT been resolved.	
	Any findings or improvements reported in the verification report for the prior	
	allocation period data report that have been resolved do not need to be listed here.	_
F1	Not applicable	
F10		Ī

#### Annex 1B - Methodologies to close data gaps

Was one or more data gap methods required?	no
If Yes, were these part of the MMP submitted for verification?	select
If Yes, were these approved by the CA before completion of the verification?	select
If No, -	
a) were the method(s) used conservative (If No, please provide more details below):	select
b) did any method lead to a material misstatement (If Yes, please provide more details	select
below):	

#### Verification Report - Emissions Trading System EU ETS Annual Activity Level Reporting

#### SIA "SCHWENK Latvija" - Klinkera apdedzināšanas krāsns

Annex 2 - Further information of relevance to the Opinion

### Objectives and scope of the Verification:

To verify the Operator's data to a reasonable level of assurance for the Report as referenced in the verification opinion statement under the EU Emissions Trading System and to confirm compliance with requirements under the EU Regulation on Activity Level Changes (including monitoring requirements in accordance with the EU Regulation on Free Allocation and conformance with the underlying approved Monitoring Methodology Plan (MMP)) (see reference details below).

#### Responsibilities:

The Operator is solely responsible for the preparation and reporting of the data submitted in its Report as referenced in the verification report and opinion for the purpose of Activity Level reporting under the EU ETS, and for data to update the benchmarks (if relevant) in accordance with the rules and its underlying MMP (as listed in the attached verification report); for any assumptions, information and assessments that support the reported data; and for establishing and maintaining appropriate procedures, performance management and internal control systems from which the reported information is derived and quality assured.

The Competent Authority is responsible for:

- approving the Operator's MMP and approving modifications to the plan requested by the Operator;
- enforcing the requirements of Implementing Regulation EU No. 2019/1842 on the reporting of Activity Level Changes to allow adjustment of free allocations (ALCR) and of Delegated Regulation EU No.2019/331 on the harmonised free allocation of emissions allowances (FAR);

The Verifier (as named on the attached Verification Report and Opinion Statement (VOS)) is responsible - in accordance with Regulation 2018/2067 on Accreditation and Verification (in the current version as referenced under conduct of the verification below) and its verification contract dated as stated in the VOS - for carrying out the verification of the Operator's referenced Report in the public interest, and independent of the Operator and the Competent Authorities responsible for the implementation of Directive 2003/87/EC and Regulation 2019/1842 (ALCR) and 2019/331 (FAR).

It is the responsibility of the Verifer to form an independent opinion, based on the examination of information supporting the data presented in the Report as referenced in the VOS, and to report that opinion to the Operator. The Verifier must also report if, in its opinion:

- the Report is or may be associated with misstatements (omissions, mis-representations or errors) or non-conformities with the MMP; or
- the Operator is not complying with the ALCR and, as relevant, the FAR , even if the MMP is approved by the competent authority; or
- the EU ETS lead auditor/auditor has not received all the information and explanations that they require to conduct their examination to a reasonable level of assurance; or
- improvements can be made to the Operator's performance in monitoring and reporting of relevant data and/or compliance with its MMP and with the ALCR and the FAR.

### Work performed & basis of the opinion:

We conducted our examination having regard to the verification criteria reference documents outlined below. This involved examining, based upon our risk analysis and subsequent verification plan, evidence to give us reasonable assurance that the amounts and disclosures relating to the data have been properly prepared in accordance with the Regulations and principles of the EU Emissions Trading System, as outlined in the EU ETS criteria reference documents below, and the Operator's underlying Monitoring Methodology Plan. This also involved assessing where necessary estimates and judgements made by the Operator in preparing the data and considering the overall adequacy of the presentation of the data in the Report referenced in the VOS and its potential for material misstatement.

#### **Materiality level**

The quantitative materiality level is set at 5% of the following data elements individually:

• the installations total emissions, where the data in the referenced Report relates to emissions; or

- the sum of imports and production of net measurable heat, if relevant, where the data in the referenced Report relates to measurable heat data; or
- the sum of the amounts of waste gases imported to and/or produced within the installation, if relevant; or
- the activity level of each relevant product benchmark sub-installation individually.

Issues with any other elements of data and with elements associated with compliance with the ALCR or FAR (as relevant) and/or conformance with the MMP are considered under the broader materiality analysis taking account of qualitative aspects.

### Other relevant information

GHG quantification is subject to inherent uncertainty due to the designed capability of measurement instrumentation and testing methodologies and incomplete scientific knowledge used in the determination of calculation factors and global warming potentials

### Reference documents cited :

#### Conduct of the Verification (1) - Criteria for Accredited Verifiers

- 1) Commission implementing Regulation (EU) No. 2018/2067 on verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC as updated by Commission Implementing Regulation (EU) No.2020/2084
- 2) EN ISO 14065 Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition.
- 3) EN ISO 14064-3:2019 Specification with guidance for the validation and verification of GHG assertions
- 4) IAF MD 6:2014 International Accreditation Forum (IAF) Mandatory Document for the Application of ISO 14065:2013 (Issue 2, March 2014)
- 5) Guidance developed by European Commission Services on verification and accreditation in relation to the ALCR and FAR
- 6) EA-6/03 European Co-operation for Accreditation Guidance For the Recognition of Verifiers under EU ETS Directive

#### Member State-specific guidance is listed here:

Select Relevant guidance documents from the list Select Relevant guidance documents from the list

### Conduct of the Verification (2) - Additional criteria for Accredited Verifiers that are also financial assurance providers

- 7) International Standard on Assurance Engagements 3000: Assurance Engagements other than Audits or Reviews of Historical Information, issued by the International Auditing and Assurance Standards Board.
- 8) International Standard on Assurance Engagements 3410: Assurance Engagements on Greenhouse Gas Statements, issued by the International Auditing and Assurance Standards Board.

#### Conduct of the Verification (3) - Criteria for Verifiers Certified under AVR Article 55(2)

- 1) Commission implementing Regulation (EU) No. 2018/2067 on verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC as updated by Commission Implementing Regulation (EU) No.2020/2084
- i) EU guidance on certified verifiers developed by European Commission Services

#### Member State-specific guidance is listed here:

Select Relevant guidance documents from the list

Select Relevant guidance documents from the list

#### Rules etc of the EU ETS

A) EC Regulation EU No. 2019/1842 on adjustment of free allocation of emissions allowances due to activity level changes (ALCR)

- B) EC Regulation EU No. 2019/331 on the harmonised free allocation of emissions allowances pursuant to Article 10a of Directive 2003/87/EC (FAR)
- C) EC Regulation EU No. 2019/708 on the Carbon Leakage List
- D) EU Guidance developed by the European Commission Services to support the harmonised interpretation of the ALCR and FAR
- E) EU Guidance material developed by the European Commission Services to support the harmonised interpretation of Regulation (EU) No. 2018/2067 on verification of data and on the accreditation of verifiers pursuant to Directive 2003/87/EC as updated by Commission Implementing Regulation (EU) No.2020/2084

#### Member State-specific guidance is listed here:

Select Relevant guidance documents from the list Select Relevant guidance documents from the list

## Verification Opinion - Emissions Trading System EU ETS Annual Activity Level Reporting

#### SIA "SCHWENK Latvija" - Klinkera apdedzināšanas krāsns

Annex 3 - Summary of changes identified and not notified to the Competent Authority

A) approved by the Competent Authority but which have NOT been incorporated within an approved updated Monitoring Methodology Plan at completion of verification

1	Not applicable
10	

#### B) identified by the verifier and which have NOT been reported to the CA

This should include changes to activity levels and/or operation of the installation that could impact upon the free allocation of allowances; and changes to the monitoring methodology plan that have not been approved by the Competent Authority before completion of the verification

1	Not applicable
10	

#### Installations

Uniqu	ue ID:	Name of	Name of		Applicable		Are the relevant	Approving	VERIFIED	Year 1	VERIFIED	VERIFIED					VERIFIED ACTIVITY				Year 2	VERIFIED ACTIVITY	VERIFIED ACTIVITY
		Operator:	Installation:	Number:	NACE/PRODCO	relevant MMP	MMPs listed	Competent	ACTIVITY		ACTIVITY	ACTIVITY	ACTIVITY	ACTIVITY	ACTIVITY	ACTIVITY	LEVELS 2022	ACTIVITY	ACTIVITY	ACTIVITY		LEVELS 2020	LEVELS 2020
					M Code(s):	and period of	above approved	Authority:	LEVELS		LEVELS 2022	LEVELS 2022	LEVELS 2022	LEVELS 2022	LEVELS 2022	LEVELS 2022		LEVELS 2022	LEVELS 2022	LEVELS 2022			
						validity for each	hy the																
										Year 1	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-Inst 7	Year 1 / Sub-	Year 1 / Sub-	Year 1 / Sub-	Year 2	Year 2 / Sub-Inst 1	Year 2 / Sub-Inst 2
											Inst 1	Inst 2	Inst 3	Inst 4	Inst 5	Inst 6		Inst 8	Inst 9	Inst 10			
LV00	0000000000	SIA "SCHWENK L	Klinkera apdedzin	KU20SG0008	08.06.1906	15.09.2021, MMP v	Approved	Valsts vides dienes	ts Kurzemes regiona	2022	Produkta apakšie	k Kurināmā apakšie	Siltuma apakšiekā								2020		

#### Findinas

i iiiuiiig.	3																			
Jnique ID:	Name of	Name of	A.	Uncorrected		В	Uncorrected Non-			Uncorrected		E.	Recommended	E.	Prior period	Annex 3 - Summary	A) approved by		B) identified by	
	Operator:	Installation:		Misstatements			compliances with			Non-			Improvements,		findings or	of changes identified			the verifier and	
				that were not			ALCR or FAR			conformities with the			if any		improvements that have NOT	and not notified to	Authority but which have		which have NOT been	
				corrected	Material?		which were	Material?		with the	Material?				that have NOT	the Competent	which have		NOI been	
V00000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A1	Not applicable	select	B1	Not applicable	select	C1	Not applicable	select	E1	Not applicable	F1	Not applicable		1	Not applicable	1	Not applicable
V00000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A2		select	B2		select	C2		select	E2		F2			2		2	
V000000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A3		select	B3		select	C3		select	E3		F3			3		3	
V00000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A4		select	B4		select	C4		select	E4		F4			4		4	
		IK L Klinkera apdedzin	A5		select			select			select	E5		F5			5		5	
V00000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A6		select	B6		select	C6		select	E6		F6			6		6	
V000000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A7		select	B7		select	C7		select	E7		F7			7		7	
V00000000000	0 SIA "SCHWEN	IK L Klinkera apdedzin	A8		select	B8		select	C8		select	E8		F8			8		8	
		IK L Klinkera apdedzin	A9		select	B9		select	C9		select	E9		F9			9		9	
V000000000000	O SIA "SCHWEN	IK L Klinkera apdedzin	A10		select	B10	1	select	C10	I -	select	E10		F10			10		10	1

VERIFIED ACTIVITY	VERIFIED	Type of report:	Reporting Year(s):	Reporting Year(s):	Date of Data Report:	Reference document:	Data being verified:	Applicable pages in	Have any changes	Has the MMP	Uncorrected		Uncorrected Non-						
LEVELS 2020	ACTIVITY							the Data Report:	occurred that affect	been updated	Misstatements		compliances with						
							LEVELS 2020								free allocation?	for significant	that were not		ALCR or FAR which
															factivity level and/or	channes and re-	corrected		were identified
Year 2 / Sub-Inst 3	Year 2 / Sub-Inst 4	Year 2 / Sub-Inst 5	Year 2 / Sub-Inst 6	Year 2 / Sub-Inst 7	Year 2 / Sub-Inst 8	Year 2 / Sub-Inst 9	Year 2 / Sub-			other							#	Material?	B B
							Inst 10												
								Annual Activity Lev	2022		02.02.2023.	ALC P4 LV SCHWEN	Ik Annual Activity Level Da	A InstallationData, B+	C No	No	1	0	1

	Uncorrected		Recommended	Prior period	Other relevant	VERIFICATION SITE	Operator/	AVR2 Articles	AVR2 Articles	Date of waiver	Date(s) of visit(s)		COMPLIANCE		FAR Article 9:	EU Regulation	Article 11(4)(d):	Article 16(2)(b):	Article 16(2)(c):	Articles 16(2)	Article 17(3):	Article 17(3)(a):	Article 17(3)(c):
	Non-		Improvements,	findings or	information	VISIT DETAILS	Installation site	31 and 32 -			[AVR Article 21(1)]:	on-site:	WITH EU ETS	compliance	Changes to	on A&V met:	modifications to	Boundaries of	Source streams	(fa) and 17(3)	MMP correctly	Data correctly	Correct
	conformities		if any	improvements			visited			or date of			RULES	with the ALCR	activity level/		MMP notified to	installation and	and emissions	(f): correctness	applied?	attributed to	application of
	with the			that have NOT			nhyelcally	not undertaking	accaccment	annroval for				rulae fincludina	onerational		CA2	ouh.	COULCAG DEA	of input		cubinetallation	product
Material?	#	Material?	#	п																			
0	1	0	1	1			Yes					31.01.2023.			Yes	Not Applicable		Not Applicable	Yes	Yes	Yes	Yes	Yes

Article 17(3)(d)	Article 17(3)(e):	Article 17(3)(g):	Article 17(3)(h):	No changes to	No changes to	Article 19(3):	Article 29: Prior	Article 29: Prior	Article 30(2):	Article 30(2):	Articles 14(a)	Articles 14(a)	Article 14(b): Control	Article 14(c):	Article 17(3)(b): Are	Article 17(3)(b):	Article 17(3)(b):	Article 17(3)(b):	Article 18(3):	Guidance on	EC guidance on	EC guidance on	Competent
Activity level for	r Energy	the start of	FAR Annex IV	NACE/PRODCO	NACE/PRODCO	Simplified	period non-	period non-	Prior period	Prior period	and 16(2): Data	and 16(2): Data	activities are	Procedures listed in	there Data Gaps?	Are there Data	Is there Double	Is there Double	Verification of	ALCR and FAR	ALCR and FAR	ALCR and FAR	Authority
non-product	consumption	normal	sections 2.3 to	M codes	M codes	uncertainty	conformities	conformities	improvements	improvements	and data flow	and data flow	documented,	the MMP are		Gaps?	counting?	counting?	methods	applied:	met?	met?	guidance on
hanchmark out	- correctly	onerations :	2.7 correctly	declared in the	declared in the	annlied and	corrected?	corrected?	implemented	implemented	varified in detail	varified in detail	implemented	documented					anniiad for				ALCR and FAR
					If no, is the			If no, has risk of		If no, has risk of		If no, please				If yes, please		If yes, please				If no, please	
					reason justified?			misstatement/nor	n	misstatement/non		provide a				briefly explain		briefly explain				provide a	
Yes	Yes	Yes	Not Applicable	Yes	If no, is the reason	n	Yes	If no, has risk of r	n	If no, has risk of m	n	If no, please provi	c	Yes	Yes	If yes, please brief		If yes, please brief				If no, please provid	

Competent	COMPLIANCE	Completeness:	Completeness:	Accuracy:	Accuracy:	Reliability	Reliability	OPINION	OPINION -	OPINION -	Comments	OPINION -										
Authority	WITH THE EU								verified as	verified with	which qualify	not										
guidance on	ETS								satisfactory:	comments:	the opinion:	verified:										
ALCR and FAR	MONITORING																					
If no, please			If no, please		If no, please		If no, please				1	2	3	4	5	6	7	8	9	10	11	1
provide a			briefly explain		briefly explain		briefly explain															4
If no, please provid	de a justification belo	lo	If no, please briefly	V	If no, please briefl	V	If no, please briefly	v explain below:	We have conducte	We have conducte	1.	2.	3.									We have co