# ANNUAL EMISSIONS REPORT FOR AIRCRAFT OPERATORS

# Used for combined reporting under the EU ETS, the Swiss ETS and ICAO CORSIA

Updated version 2022

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	Reporting year:	2022		
		2424		
	Information about this report:			
	This Annual Emissions Report was submitted by:	Smartlynx Airlines L	td	
	Unique Identifier of the aircraft operator (CRCO No.):	21470		
	Version number of this emission report	1		
	Version number of the latest approved monitoring plan:	4		
	This emission report is used for CORSIA:	TRUE		
	Total emissions of the aircraft operator from flights report	able under the		
	EU ETS:	able under me	32 130	t CO2
	This is the amount of allowances to be surrendered by the aircraft operator, a	s calculated in section 5(c) Thi	s figure should only include e	missions to be
	reported under the EU ETS, i.e. relate to the reduced scope.		a nguro onosia only molada o	
	Marra Harry Total (quatainable) biomean aminaiana			1000
	Memo-Item: Total (sustainable) biomass emissions	L	0	t CO2
	Memo-Item: Total non-sustainable biomass emissions		0	t CO2
	Total emissions of the aircraft operator from flights report	able under the		
	CH ETS (Swiss ETS):		221	t CO2
	This is the amount of allowances to be surrendered by the aircraft operator fo	r compliance under the CH ETS	, as calculated in section 5(d	).
	Memo-Item: Total (sustainable) biomass emissions		0	t CO2
	. ,			
	Memo-Item: Total non-sustainable biomass emissions		0	t CO2
	Emissions of the aircraft operator from International flight	a aquarad by CORPLA.		
		a covered by CORSIA:		
	Total emissions from international flights:		97 461	t CO2

If your competent authority requires you to hand in a signed paper copy of the monitoring plan, please use the space below for signature:

Date

Anda Jumike-Rodina

Name and Signature of legally responsible person

Template version information:

Template provided by:	European Commission
Publication date:	09.02.2022
Language version:	English
Reference filename:	AER EU & CH ETS & CORSIA_COM_en_090222.xls

### **GUIDELINES AND CONDITIONS**

### m

- Legal basis Directive 2003/87/EC (the "EU ETS Directive") requires alroraft operators who are included in the EU Emission Trading System (the EU ETS) to monitor and report their emissions and ionne-ktometre data, and to have the reports verified by an independent and accredited verifier. (Note: Simplified requirements may be chosen by aircreft operators emitting less than 25 000 tonnes of CO2 per year, related to the full acope of the EU ETS, or emitting less than 3 000 (CO2 per year under the reduced scope. For details see eaction (1)(d) of this template.) The EU ETS Directive can be aircreft operators emitting less than 25 000 tonnes of CO2 per year, related to the full acope of the EU ETS, or emitting loss than 3 000 (CO2 per year under the reduced scope. For details see eaction (1)(d) of this template.) <u>Inter/Idsta\_aurops.su/bil/dir/2003/87/2021-01-01</u> Article 28c of thet Directive empowers the Commission to adopt delogated acts to supplement the Directive concerning the appropriate monitoring. Avaidon"). This delegated act is "Commission Belgated Regulation (EU) 2019/1903 of 18.7.2019 supplementing Directive 2003/87/EC of the Europeen Parliment and of the Council as regarder measures adopted by the International CMI Avation Organisation for the monitoring, reporting and verification of emissions for weat reference of the Avaidon".
- 2

Avation", This delegated act is "Commission Delegated Regulation (EU) 2019/1803 of 18.7.2019 supplementing Directive 2003/87/EC of the Europeen Parliament and of the Council as regards measures adopted by the International Civil Avation Organisation for the monitoring, reporting and verification of avation amissions for the purpose of implementing a global market-based measure". Throughout this template it is referred to as "the delegated act (pursuent to Article 280)".

The Monitoring and Reporting del/2019/1603/oj The Monitoring and Reporting Regulation (Commission Implementing Regulation (EU) No 2018/2086, as amended, hereinefter the "MRR", defines further regulaments for monitoring and reporting. The MRR can be downloaded from: <u>http://data.europs.gu/ulitra\_Impl/2018/2085/2022-01-01</u> Nets that the MRR has been moving in The SMRR to the MRR version as amended by Regulation (EU) 2086/2013. As from 1 January 2010. The Article numbers mentioned in this template safes to the MRR version as amended by Regulation (EU) 2086/2013. As from 1 January 2027. Regulation-(EU) 2006/2013. As from 1 January 2027. Some Article numbers change as consequence of the template and replaced in the entirely by Regulation (EU) 2086/2013. Some Article numbers change as consequence of the template new MRR. Therefore, from 2021. Article numbers must be read using the correction-table presented in Annex XI to Regulation (EU) 2086/2012. The latter Regulation (i.e., the "new MRR") can be dewnloaded from: <u>http://data.europs.eu/ulitra\_numbers/Ulitra\_01141/2018/2086/2012. The latter Regulation (i.e., the "new MRR") can be dewnloaded from:</u> <u>http://data.europs.eu/ulitra\_numbers/Ulitra\_01411/2018/2086/2012. The latter Regulation (i.e., the "new MRR") can be dewnloaded from:</u> <u>http://data.europs.eu/ulitra\_numbers/Ulitra\_01411/2018/2018/2018/2018/2018/2018</u>.

A Linking between the EU ETS and the Swise ETS (CH ETS)
 The EU and Switzerland have concluded an agreement on linking their respective greenhouse gas emission trading systems. The egreement, which
 can be found under the following internet link, has onlered into force on 1 January 2020.
 <u>Mttps://surba.gu/legal-content/EN/DTY/urf-CELEX/22017A1207011</u>
 Consequently, the EU ETS Directive has been emended to exclude flighte arriving in an EEA country from serodromes in Switzerland. This amandment
 is already included lights are covered by the Swise ETS.
 "One-stop-shop" principle:
 In line with the sbow-emotioned Linking Agreement, every alroraft operator is assigned to one administraring Member State, which is responsible for
 enforcing both the EU ETS and CH ETS. Consequently, it is useful to combine the annual emission reports for both systems in one electronic template.
 The isocular the solution approve. Colour indicators highlight which data are relevant under the EU ETS and which under the CH ETS (see
 section (IV).12 bolow).
 Information about the Swise ETS can be obtained from the following address:
 <u>https://www.bstu.admin.ch?bstifwort/home?colcs/climate?nfnc-specialists/climate-policy/emissions-trading/informationen-fuer-livefuertions.
 Infinistention about the Swise ETS can be obtained from the following address:
 <u>https://www.bstu.admin.ch?bstifwort/home?colcs/climate?nfnc-specialists/climate-policy/emissions-trading/informationen-fuer-livefuertions.
 Infinistentione.
</u></u>

#### 7 Brexit and the UK ETS

Brexit and the UK ETS A Trade and Cooperation Agreement was concluded between the European Union and the United Kingdom in December 2020. It is applicable from 1 January 2021. As a consequence, the EU ETS Directive has been annunded by a delegated act. This amendment is already included in the EU ETS Directive's consolidated version mentioned under point 1 above. Fights from the EEA to the UK are included in the EU ETS. Fights from the UK to the EEA and domestic tlights in the UK are included in the EU ETS. The Trade and Cooperation Agreement between the EU and the UK can be downloaded here: <u>https://www.gov.uk/guldance/comptving.with-thp-uk-ets-as-an-aircenft-operator</u>.

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(II) Information on CORSIA Where this template refers to the "CORSIA rules" or "SARPs", it means the "Internetional Standards and Recommanded Practices, Environmental Protection — Carbon Offsetting and Reduction Scheme for International Aviation (CORSIA) (Annex 16, Volume IV to the Convention on International Civil Aviation). The SARP concentration of the time of the time of the convention of the convention of the convention on International The SARP concentration of the time of the time of the convention of th

CMI Aviation). The SARPs are supplemented by the "Environmental Technical Manual, Volume IV — Carbon Othetting and Reduction Scheme for International Aviation (CORSIA)" (Doc 8501), referred to as the "ETM", and further "ICAO CORSIA Implementation Elementa". The SARPs, the ETM and all Implementation Elements are available under the following address: <u>https://www.icao.int/environmentationection/CORSIA/Pegead/defutilitaexx</u> Pursuant to the Delegated Act, and in line with the provisions of the MIRR and the Accreditation and Verification Regulation (Commission Implementing Regulation (EU) 2018/2067, hereinfact the XVR"), it is the EU specific templetes which need to be used when reporting emissions, and not the templates found within the ICAO CORSIA ETM, or other ICAO CORSIA supporting guidance.

### (III) Scope and relevance

- There are three possible alluations in which you are required to use this tamplate: (1) if you have to comply with the EU ETS, (2) if you need to comply with CORSIA requirements as Arcraft Operator from an EEA Momber State. or (3) if both conditions apply. Based on your selections, the template guides you regarding which sections you have to fill in by graying-out sections which are not applicable to you. Therefore it is particularly important to fill in section (1) points (c) to (f) of this template. ÷
- In section (1) points (c) is (1) or this temperature. Alicraft operators are required to comply with the EU ETS if they carry out aviation activities as included in Annex I to the EU ETS Directive. However, until December 2023, pending potential review by EU legislators, the so-called "reduced scope" is applicable. Furthermore the following sincraft

Until becamper 20/23, pending potential reveals by EU legislators, the so-called "reduced scope" is applicable. Furthermore the following aircraft operators are avoided:

Commercial air transport operators, oparating either fewer than 243 flights per period for three consecutive four-month periods, or operating flights with total annual emissions lower than 10 000 forms per year under the "full scope".
Non-commercial air transport operators which emit less than 1 000 t CO2 per year under the "full scope" of the EU ETS.
Note their for the purpress of the EU ETS, the threshold applies to the sum of all flights within EEA, outgoing from EEA and incoming to EEA, including those incoming from Switzerland and the UK.
Note their for the purpress of the EU ETS some simplified approcedes (see section (0) of this tamplate).
For further information, in particular regarding "full" and "reduced" scope and aimplified approcedes, sce section (0) of this tamplate).
For further information, in particular regarding "full" and "reduced" scope and aimplified approcedes, please see MRR guklance document No.2 "General guidence for Alcrost Operators", which can be downloaded under: <a href="https://www.nich.canb.edu/document.tom">https://www.nich.canb.edu/document.tom.2</a>
Alcrost operators have obligations of "CoRSA reporting" to a Member State if they fall within the scope of Article of the Eulegated Act pursuant to Article 26c of the EU ETS Directive, i.e. if they have an Air Operator State), if they produce ennual CO2 emissions greater than 10 000 tonnes are found to a complexity of the scope of Article of the Eulegated Act pursuant to Article 26c of the EU ETS Directive, i.e. if they have an Air Operator Cartificate (AcC) issued by that Member State or their place of judicial registration is in that Member State (Including dependencies or territories of the Article 30 (Loci) areasing and scope including flights between eerodromes loced in different States.</li a

(IV) Guidance on this template 1 Article B(3) of the MRR requires: The annual emission reports and tonne-klametre data reports shall at least contain the information listed in Annex X. Annex X satis out the minimum contents of Annual Emissions Reports. Furthermore, Article 74(1) states: Member States may require the operator and aircraft operator to use electronic templates or specific file formats for submission of manitoring plans and changes to the monitoring plan, as well as for submission of annual emissions reports, tonne-kliametre data reports, verification reports and improvement reports. Those templates or file format specifications setablished by the Mamber States shall, at least, contain the information contained in electronic templates or file format specifications published by the Commission.

- templates or file formal specifications published by the C
- This file constitutes the said reporting templets for aircraft operators developed by the Commission services and includes the requirements defined in Annex X as well as further requirements to assist the aircraft operator in demonstrating compliance with the MRR. Under certain conditions as described below, it may have been amanded to a limited extent by a Member State's competent authority. According to the delegated act pursuent to Article 28c of the EU ETS Directive, this template is also to be used for CORS/A reporting. This reporting template represents the views of the Commission services at the time of publication.
- This is the final version, dated 18 November 2020, providing an update of the final version of the annual emission report template endorsed by the Climate Change Committee by written procedure ending in January 2020 (with corrections of July 2021 and February 2022)
- All Commission guidence documents on the Monitoring and Reporting Regulation can be found at: https://ac.auroza.cu/cilins/ou-action/ou-amissions-trading-system-ou-ats/monitoring-reporting-and-verification-ou-ats-emissions
- The EU ETS for aviation has been expanded to cover the three EEA EFTA States Iceland, Liechtenstein and Norway. This means that everaft operators also need to monitor and report their emissions and tonne-kilometre data from domestic flights within the EEA EFTA States, flights between the EEA EFTA States and flights between EEA EFTA States and third countries (where full cope is required). Accordingly, all references to Member States in this tempiste should be Interpreted as Including all 30 EEA States. The EEA comprises the 27 EU Member States, lealend, Liechtenkein and Norway.
- 7 Before you use this file, please carry out the following steps:

- Nake sure you know which Member Stata is responsible for administering you (the electric operator who submits this emission report) with regard to EU ETS reporting. The criteria for defining the administering Member State are set out by Art. 18e of the EU ETS Directive. A list specifying the administering Member State for each aircraft operator can be found on the Commission's website (see (a) Directives, A list spacinying the someneously wenture, where a subscription of the second of the sec

If you are required to report emissions under the EU ETS to a Member State, but under CORSIA to a third country, only the EU ETS-related sections of this template are to be filled. In the same way the template will guide you, if you are required to report only CORSIA-related data. Therefore, make sure to fill section (1) of this template correctly, as non-relevant actions of the report will be automatically craved-out as non as that section has been filled. Identify the Competent Authority (CA) responsible for your case in that administering Member State (there may be more than one CA per Member State). (b)

- (c)
- Check the CA's webpage or directly contact the CA in order to find out if you have the correct version of the tamplate. The template version is clearly indicated on the cover page of this file,
- Some Member States may require you to use an alternative system, such as Internat-based forms instead of a spreadsheet. Check your administering Member State requirements. In this case the CA will provide further information to you. Read carefully the instructions below for filling this template. (d)
- (8)

s This emission report must be submitted to your Competent Authority ("CA") to the following address:



Contact your Competent Authority if you need assistance to complete your Annual Emissions Report. Some Member States have produced guidance documents which you may find useful in addition to the Commission's guidance mentioned above.

Confidentiality estaments the information submitted in this report may be subject to public access to information requirements, including Directive 2003/4/EC on public access to environmental information. If you consider that any information you provide in connection with your report should be treated as commercially confidential, please let your Competent Authority know. You should be aware that under the provisions of Directive 2003/4/EC, the Competent Authority may be obliged to disclose information see where the applicant requests that it is kept confidential.

11	Information sources EU Webelles:	
		to://eur-lex.europe.eu/en/index.htm_ tps://ec.europe.eu/citma/eu-ection/eu-emissiony-trading-system-eu-eta_en
		tos//ec.europa.eu/clima/eu-action/transport-missions/nducina-missions-aviation_en
	Monitoring and Reporting	
		t <u>tes//ac.eutops.eu/clima/eu-action/eu-emissions-trading-system-eu-ets/monitoring-reporting-and-verification-eu-ets-</u> nissions en
		tos://www.icao.int/environmental-orotection/CORSIA/Pages/default.esux
	Other Websites: <to be="" by="" memb<="" provided="" td=""><td>er Šlude&gt;</td></to>	er Šlude>
	Helpdesk:	
	<to be="" by="" memb<="" provided="" td=""><td>er State, if relevent&gt;</td></to>	er State, if relevent>
12	This template has been therefore refer to the MRF	developed to accommodate the minimum content of an annual emissions report required by the MRR. Operators should R and additional Mamber State requirements (if any) when completing. u go through the file from start to end. There are a few functions which will guide you through the form which depend on
	previous input, such as ce	Ils changing colour if an input is not needed (see colour codes below).
	appearing at the right bore	hoose from predefined inputs. For selecting from such a "drop-down list" either click with the mouse on the amail errow ter of the cell, or press "All-CursorDown" when you have selected the cell. Some fields ellow you to input your own text even if 
	Colour codes and fonts:	
	Black bold text: Smaller italic text:	
	STRAFTOR REALE CORE	This text gives further explanations. Member States may add further explanations in MS specific versions of the template.
		Light yellow fields indicate input fields.
	mmm	Green fields show automatically calculated results. Red text indicates error messages (missing data atc.).
		Staded fields indicate that an input in another field makes the input here irrelevant. Gray shaded areas should be filled by Member States before publishing customized version of the template.
		a by endou aness endors be read by member oraces before publicany constituted terosin of the template.
	Sections added to the EU	ETS template related to Information required for CORSIA are identified by a light blue frame.
1.2	Contraction of the local division of the loc	
	Sections added to this ten	plate related to information required for the CH ETS are identified by a light red frame.
	Sections that are particula	rly relevant for both, EU ETS and CH ETS, are marked by red shading.
		about analysis data and a second data with a Priot and a second and a second data with a Priot and the second data and the second second data and the second data and
13	for complete viewing of al	cked against date entry except for yellow fields. However, for transparency ressons, no password has been set. This allows I formules. When using this fills for date entry. It is recommended to keep the protection in force. The sheets should only be he validity of formules. It is recommended to do this in a separate file.
14		e egainst unintended modifications, which usually lead to wrong and misleading results,
		NOT TO USE the CUT & PASTE function. first COPY and PASTE them, and thereafter delete the unwanted data in the old (wrong) place
15	own formats. In particular.	optimized for specific numerical and other formats. However, sheet protection has been limited so as to allow you to use your , you may decide about the number of decimal places displayed. The number of places is in principle independent from the n. The option "Precision as displayed" of MS Excel should always be desclivated. For more defails, consult MS Excel's "Help"
16		A REAL PROPERTY OF A REA
	PRODUCT ADDRESS	And a first data of the local data was an end of the second state of the local data of the second state of the
	Statement of the local division of the local	and the second
	Press & Press of	All a local and the second
	and the second s	
		المسيحين فتحدثون ومتقسطين ومتعارك والمتقاد ويتكر

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15 Member State-specific guidance is listed here:

# **GENERAL INFORMATION ABOUT THIS REPORT**

1	Reporting Year and Scope	
	<b>—</b> "	
(a)	Reporting year:	2022
<b>.</b> .	This is the year in which the reported aviation activities took place, i.e. 2013 for the report which y	you submit by 31 March 2014.
(b)	Version number of this emission report: This should be a natural number (starting from 1) helping the verifier and competent authority to it	1
10		
(c)	Language in which this report is filled: For performing automated checks on the data reported, it is important that the complete n	English eport is filled consistently in one language (which may
	deviate from the template's language). Please confirm here the language in which you hav	e filled the report.
(a)	Has the Art. 28a(6) derogation been used? In accordance with Article 28a(6) of the EU ETS Directive, aircraft operators emitting less than 28	FALSE
	ETS, or emitting less then 3 000 tCO2 per year under the reduced scope, both commercial and no independent verifier.	n-commercial, can choose an alternative to verification by an
	Note that for the purposes of the EU ETS, the threshold applies to the sum of all flights within EE.	A autoolog from SEA and incoming to SEA including theory
	incoming from Switzerland and the UK.	n, outgoing noin EEn and moutaing to EEn, shouthing truse
	The alternative involves determining their emissions by using the small emitters tool approved unu used for determining emissions must originate from Eurocontrol. As a result, aircraft operators tak	
	by Eurocontrol with data from its ETS support facility, without any modification.	n i on on office of this outliner mention need to the data holdinate
	Scope: EU ETS and/or CORSIA:	
	Note: If this section is kept empty, it is automatically assumed that this report is filled for EU ETS (	· · · · · · · · · · · · · · · · · · ·
	If you have an obligation under CORSIA to the same country as under the El template which are marked as relating to ICAO's market based mechanism (	U ETS, you should fill in the sections of this
	In line with paragraph 1.2 of the CORSIA SARPs, the aircraft operator is attril	
	designator, if applicable, or to the state that issued the AOC, or the place of ju	unidical registration.
	An obligation under CORSIA is given only if you are producing annual CO2 e international flights conducted by aeroplanes with a maximum certificated tak	
	January 2019, with the exception of humanitarian, medical and firefighting flig	
	If for CORSIA purposes you are attributed to another country, you have to re-	port the data relevant for CORSIA to that
	country. Therefore please get in touch with the relevant competent authority on need to deliver an annual emissions report.	of that country for further instructions on the
(e)	Please confirm if you want to use this emission report for CORSIA:	TRUE
(f)	Are you required to comply with CORSIA in another state?	
	Please confirm to which other state you will report under CORSIA:	
	Some aircraft operators have an obligation under CORSIA only, i.e. no obligation	
	emissions report for CORSIA purposes only, please confirm below that this is	
(h)	Please confirm if you have an obligation under the EU ETS:	TRUE
2	Identification of the Alexant Operator	
2	Identification of the Aircraft Operator	
(a)	Please enter the name of the aircraft operator:	Smartlynx Airlines Ltd
(1-1	This name should be the legal antity carrying out the aviation activities defined in Annex I of the Et Unique Identifier as stated in the Commission's list of aircraft operators.	
(0)	This identifier can be found on the list published by the Commission pursuent to Article 18a(3) of	21470
	the EU ETS Directive. If the aircraft operator is not yet listed, please state "NA" (not applicable).	
(c)	If different to the name given in 2(a), please also enter the name of the al	ircraft operator as it appears on the
	Commission's list of operators: The name of the aircreft operator on the list pursuant to Article 18a(3) of the EU ETS Directive	
	may be different to the actual aircreft operator's name entered in 2(a) above.Keep empty, if not	
	applicable.	
(d)	Please enter the unique ICAO designator used in the call sign for Air Tra	ffic Control (ATC) purposes, where
	available:	
	The ICAO designator should be that specified in box 7 of the ICAO flight plan (excluding the flight Identification) as specified in ICAO document 8585. If you do not specify an ICAO designator in	ART
	flight plans, please select "n.a." from the drop-down list and proceed to 2(e).	
(e)	Where a unique ICAO designator for ATC purposes is not available, plea used in the call sign for ATC purposes for the aircraft you operate.	se provide the airsraft registration markings-
	If a unique ICAO designator is not available, onter the identification for ATC purposes (tail	
	numbers) of all the aircraft you operate as used in box 7 of the flight plan. Please separate each registration with a semicolon (";"). Otherwise enter "n.a." and proceed.	
	ragionauon-mitri a connoucon-(), -umarmos entar-11.aana proceeda,	
		pauposococococococococococococococococococo
(f)	Please enter the administering Member State of the aircraft operator	
	pursuant to Art. 18a of the Directive.	Latvia
(g)	Competent authority in this Member State:	Civil Aviation Authority
1221	In some Member States there is more than one Competent Authority dealing with the EU ETS for a	
	authority, if applicable. Otherwise choose "n.a.".	
(h)	Please enter the number and Issuing authority of the Air Operator Certifi	cate (AOC) and Operating Licence granted
	by a Member State if available: If you don't find the appropriate name of the issueing authority in the drop-down list, you can enter it	ist name like in a normal text field
	Air Operator Certificate:	LV-02
	AOC Issuing authority:	Latvia - Civil Aviation Agency
	Operating Licence:	2009-02 Ministry of Transport of the Republic of Latvia Aviation Dep
	Issuing authority:	primary or manaport of the republic of Latvia Aviation Dep

(i) Please enter the address of the aircraft operator, including postcode and country:

Mazrudas
Manupe municipality
LV-2167
Latvia
Info@smartlynx.aero

#### (ii) Who can we contact about your annual emission report?

It will help the competent authority to have someone who they can contact directly with any questions about your report. The person you name should have the authority to act on your behalf. This may be an agent acting on behalf of the aircraft operator.

may be an ogen aving un benar or the arcran uperator.			
Title:	Mrs		
1 11-07 (400110-	Anda		
Sumame:	Jumike-Rodina		
Job title:	Director Ground Operations		
Organisation name (if acting on behalf of th	he aircraft operator):		
Telephone number:	37129111867		
Email address:	Anda.Jumike-Rodina@smartlytx.aero		

### (k) Please provide an address for receipt of correspondence

You must provide an address for receipt of notices or other documents under or in connection with the EU Greenhouse Gas Emissions Trading Scheme Please provide an electronic address and a postal address within the administering Member State.

Title:	Mr
First Name:	Glebs
Sumame:	Sahanjancs
Email address:	Glebs.Sahanjancs@smartiynx.aero
Telephone number:	37129965088
Address Line 1:	Mazrudas
Address Line 2:	
City:	Marupes pagasts
State/Province/Region:	Rigas rajons
Postcode/ZIP:	LV-2167
Country:	Latvia

(I) Legal representative of the		
Please provide contact Information o CORSIA rules, as applicable.	f a representative who is legally responsible for the aircraft (	operator, for the purpose of compliance with the EU ETS, or
	Title:	Mr
	First Name:	Zygimantas
	Sumame:	Surintas
	Email address:	Zygimantas.Surintas@smartlynx.aero
	Telephone number:	3712942708
	Address Line 1:	Mazzudas
	Address Line 2:	
	City:	Marupes pagasts
	State/Province/Region:	Rigas rajons
	Postcode/ZIP:	LV-2167
	Country:	Latvia

# 3 Identification of the verifier

In accordance with Article 28a(6) of the EU ETS Directive, eliroreft operators emitting less then 25 000 tonnes of CO2 per year, related to the full scope of the EU ETS, or emitting less than 3 000 tCO2 per year under the reduced scope, both commercial and non-commercial, can choose an alternative to verification by an Independent verifier

The alternative involves determining their emissions by using the small emitters tool approved under Commission Regulation No 606/2010. In such cases, data used for determining emissions must originate from Eurocontrol. As a result, aircraft operators taking advantage of this simpler method need to use data populated by Eurocontrol with data from its ETS support facility, without any modification.

Where small emitters make use of this simplification, this section can be left empty. (a) Name and address of the verifier of your annual emission report

Company Name:	Bureau Veritas Latvia SIA
Address Line 1:	Duntes st. 17a
Address Line 2:	
City:	Riga
State/Province/Region:	
Postcode/ZIP:	LV-1005
Country:	Latvia

(b) Contact person for the accredited verifier.

It will help the competent authority to have someone who they can contact directly with any questions about verification of your report. The person you name should be familiar with this report.

Title:	Mr
First Name:	Andris
Sumame:	Trifanovs
Email address:	andris.trifanovs@lv.bureauveritas.com
Telephone number:	37129278875

(c) Information about the verifier's accreditation:

Note that pursuant to Article 54(2) of the "AVR" (Accreditation and Verification Regulation; Commission Implementing Regulation (EU) 2018/2067), a Member State may choose to entrust cartification of natural persons as verifiers to a national authority other than the national accreditation body. In such cases, "accreditation" should be read as "certification" and "accreditation body" as "national authority"

In such cases, accreatiation should be read as certification, and accreatiation body (	85	nauonar autrorny .
Member State where accreditation has been granted:		Latvia
Be stated as a surplus to a set the state of		LATAK CHO IO

Registration number issued by the accreditation body: LATAK-GHG-488
The availability of such registration information may depend on the accrediting Member State's practice of accreditation of verifiers.

# **EMISSION DATA OVERVIEW**

	Informatio	ad that are initial monitorion along for the CULTTO	1570			
	Note: It is assum	ed, that one joint monitoring plan for the EU ETS, the CH	HETS and CORSIA is us	ed.		
(a)	Version num	ber of the latest approved monitoring plar	n:		4	
(b)	Date of appro	oval of the used monitoring plan:		07.03.2022.		
(c)	Have there b	een any deviations from your approved m	onitoring plan duri	ng the reportin	ia vear?	
			0,	FALSE		
(d)	If you have an monitoring pla	nswered "True", please describe all relevant c an, previding information about each deviatio	<del>shanges in the open</del> n and the conseque	ations and all de nce for the calc	viations from yo ulation of annua	our approved I omissions.
5	Total emis	sions in EU ETS and CH ETS				
	For limiting adm	ninistrative burden, this sections (a) and (b) should c	over emissions of both	systems, EU ETS	and CH ETS.	
(a)	Total number	r of flights in the reporting year:				
(a).i		of flights in the reporting year covered by the	EU ETS:			170
(a).ii		of flights in the reporting year covered by the				
(a).ili		of flights in the reporting year covered by				172
			y an E to.			
(b)	Please provide he	the fuels used: are the calculation factors needed for describing each fue he standard fuels already defined. Please note: The "preliminary emission factor" is the assumed total composed of biomass fraction and fossil fraction befor	el's properties for calcula emission factor of a mixe	ed fuel or material b	ased on the total car	r if you are using
(b)	Please provide he other fuels than ti preliminary EF	the fuels used: are the calculation factors needed for describing each fur the standard fuels already defined. Please note: The "preliminary emission factor" is the assumed total composed of biomass fraction and fossil fraction befor the EF is usually reported as t CO2/t.	el's properties for calcula emission factor of a mix re multiplying it with the fo	ed fuel or material b ossil fraction to resu	ased on the total car It in the emission fac	r if you are using rbon content ctor. For Aviation,
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If required, you may add further fuels by inserting rows above this one. This is best done by inserting a copied row.

(b1) Further Information on alternative fuels: Please provide important information related to the biomass content of alternative fuels used here. Life cycle emissions should be calculated according to the methods provided by the Renewable Energy Directive (RED).

Note that here only biofuels used for EU ETS purposes are to be listed. "CORSIA eligible fuels", if applicable, are to be reported in section (12)(b1) of this template.

Fuel	Name of fuel	Fuel type	Feedstock	Conversion process	Life cycle
No.				-	emissions
4					
5					
6					
7					
8					
9					
10					

///	11				
	12				
		If some lead, you may add further fuels he	a langeting group about this and This is	bool dapa by incerting a conjud row	

If required, you may add further fuels by inserting rows above this one. This is best done by inserting a copied row.

### (c)

Fuel consumption and emissions in the EU ETS Here you have to enter the quantity of each fuel used in the reporting year (also referred to as "activity data"). The emissions and the biomass-related memo-items are calculated automatically using the calculation factors defined under point (b).

(final) EF	This is calculated from the preliminary emission factor and the sustainable biomass content (where the sustainable biomass content is zero-rated).
fuel consumption	Please enter here the total fuel consumption of each fuel in tonnes in the reporting year. Please note that this figure should only include fuel consumption to be reported under the EU ETS, i.e. relate to the reduced scope.
CO2 emissions [t CO2]	This is the amount of "fossil" emissions (including emissions from biomess for which no evidence for compliance with the sustainability criteria has been provided). It is identical to the emissions for which allowances are to be surrendered.
CO2 from sustainable biomass	This figure shows as a memo-item the emissions from sustainable biomass.
CO2 from non- sustainable biomass	This figure shows as a memo-item the emissions from non-sustainable biomass. Note that these emissions are part of the "fossil" emissions and do not need to be added once more.

Fuel No.	Name of fuel	(final) EF [t CO2 / t fuel]	fuel consumption [tonnes]	CO2 emissions [t CO2]	CO2 from sustainable biomass	CO2 from non- sustainable biomass
1	Jet kerosene (Jet A1 or Jet A)	3,15	10 200,08	32 130	0	
2	Jet gasoline (Jet B)	3,10				
3	Avlation gasoline (AvGas)	3,10		Second Second Second		
4				*	1/	
5						
6						
7				(		
8						
9						
10						
11					In the second second	
12						

If required, you may add further fuels by inserting rows above this one. This is best done by inserting a copied row. However, formulae will need corrections!

Total CO2 emissions (EU ETS) in the reporting year:	MININGSY & SO A
IMPORTANT NOTE: This total emissions figure is considered the correct	figure for the annual emissions. If
aggregation in the sheet "Emissions Data" or in the Annex deviates from	this figure, make sure that the data in all
tables is consistent.	
This figure should only include emissions to be reported under the EU ET	S, i.e. relate to the reduced scope.
	· · · · · · · · · · · · · · · · · · ·
Memo Item: Sustainable biomass:	0

Memo Item: Sustainable biomass: Memo Item: Non-sustainable biomass:

#### (d) Fuel consumption and emissions in the CH ETS

For instructions on filling this section see above under section (c).

Fuel No.	Name of fuel	(final) EF [t CO2 / t fuel]	fuel consumption [tonnes]	CO2 emissions [t CO2]	CO2 from sustainable biomass	CO2 from non- sustainable biomass
1	Jet kerosene (Jet A1 or Jet A)	3,15	70,20	221	0	C
2	Jet gasoline (Jet B)	3,10				
3	Aviation gasoline (AvGas)	3,10				
4						
5						
6						
7						
8						
9						
10						
11						
12						
	nay add further fuels by inserting rows a		best done by insertir	ng a copied row. How	ever, formulae will i	need corrections
	NOTE: This total emissions f		ed the correct i	the second se	nual emission	- If
	in the sheet "Emissions Data"	-		-		
les is con			deviaces ironi	una ngure, mere	e aure undt the	uata 11 dil
	sistent.					

Memo Item: Sustainable biomass: Memo Item: Non-sustainable biomass:

Use of simplified procedures

6

0

0

0

	Reference		Reason	Туре		Replacement method	Emissions
	Emissions	Please give here the 12 depending on the 12 depen		ons which are affected by	r trie data gap. 1	his figure must be INCLUDED in sect	ion o ana/or section
	Replacement method	etc.				ocedure in your monitoring plan, or by	
		list", etc.					
	Reason Type			he data gap occurred. nap. such as "density me	asurement not =	wailable", "fuel uplift not available", "fli	ights missing activity
	The table should Reference			either by referencing the riod where the gap occur		ome, flight numbers etc. for which the	data gap occurred,
	which may be use Please specify h	ed for the small emitte ere the data gaps o	rs approach. ccurred, how surro	gate data was determi	ied, and the an	nonitoring plan, or if this is not possible nount of emissions according to the i), but must be included in the data	e surrogate data.
a)		aps occurred ar		etermining surroga			
10	For limiting edm	inistrative burden, t	his sections (a) an	d (b) should cover emi	sions of both	systems, EU ETS and CH ETS. Data	gaps relevant for
	Annroach	for data paps					
h)		estimation tool v relevant for emission		for emissions with 2021 onwards.	out onsettin	g requirements:	
9)				Il emissions under		·······	
	tool:				-		
	If you use thi	s report for COF	SIA purposes.	please confirm he	re if you are	using an applicable emission	on estimation
6	lf you have c	hosen "Other" u	nder-point (e) a	above, which one?			
e)	Please speci	fy which fuel co	nsumption estim	mation tool you ha	<del>ve used:</del>		
		ity that the thresholds				ng periods and will not be exceeded a	
		(vi) of Article 15(4)(a) raft-operator may cor			I that that aircra	t operator demonstrates to the satisfa	uction of the-
	The aircraft opera	nter chall notify the co	mpotent authority th	ereof without undue dela		significant modification of the monitorin	<del>g plan within tho</del>
-,	Note: If you are	using the simplified	approach for smal			licable threshold (which is indicate	d hare by the
d)	Confirmation	of eligibility for	simplified app	roach:			
-,		here the total emi		o the full scope.	95 158	t CO2	
c)	Total emissio	ons in the report	ing vear:				
	September to De Total:	cember		0	1		
	May to August						
	January to April	bu	_				
	The local time of Four-month peri		determines in which	four-month period that f	<del>ight shall bo tak</del>	<del>an into account.</del>	
•,	reporting yea	r for which you	are the aircraft	operator:			g
<b>b</b> )	Piezzo ropor	t the total numb	ar of full scope	flights covered by		In each four-month period o	luring the
	Incoming from Sv	vitzerland and the UK.			ſ	FALSE	
				plies to the sum of all flig	hts within EEA,	outgoing from EEA and incoming to E	EA, including-those
	Note that for the	warmen and the STA ST					

19JUL 6Y9722 SCN-AEY 20JUL 6Y7164 SCN-DRS

21JUL 6Y9273 NUE-BGY

25JUL 6Y9472 RIX-SOF

24JUN 6Y9753 SCN-BOJ

05JUN 6Y9771 HER-SOF

22JUL 6Y9755 SCN-FDH

15JUL 6Y9752 FKB-VAR

24JUL 6Y8474 RIX-BOJ

Lease-In aircraft Fuel uplift/FOB of next flight not available

Fuel uptift/FOB of next flight not available

Fuel uplift/FOB of next flight not available

Fuel uplift/FOB of next flight not available

Fuel uplift/FOB of next flight not available

Lease-In aircraft

Lease-in alrcraft

Lease-In alrcraft

Lease-In aircraft

Lease-in aircraft

Lease-In aircraft

Lease-in aircraft

Lease-In aircraft

25

9

7 23

20

12

6

23 23

Eurocontrol tool

	ind you may add further mu	r shrve the "end" mar	kers by inserting rows above this one. T	his is best done by inserting a coo	ied row.
end		end	end	end	end
	070CT 6Y9104 HRG-SOF	Lease-In aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	23
	22JUL 6Y3202 NBE-HAJ	Lease-In aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	21
	17JUL 6Y2042 HRG-MAD	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	11
	22JUL 6Y81106 MRG-MAD	Lease-in aircraft	Fuel uplifi/FOB of next flight not available	Eurocentrol tool	76
	30AUG 6Y9721 LPA-BYJ	Lease-in alrcraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	34
	03AUG 6Y1304 HRG-CGN	Lease-In aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	36
	18JUL 6Y1652 HRG-SOF	Lease-in aircraft	Fuel uplifyFOB of next flight not available	Eurocontrol tool	2
	17JUL 6Y2222 HRG-BZZ	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	8
	05SEP 6Y8472 RIX-TGD	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	20
	280CT 6Y8108 RIX-FRL	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	15
	300CT 6Y8106 RX-FRL 090CT 6Y8109 HAJ-ORY	Lease-in aircraft	Fuel uplift/FOB of next flight not available Fuel uplift/FOB of next flight not available	Eurocontrol tool	11
	010CT 6Y8112 SCN-BTS	Lease-in aircraft	Fuel uptifi/FOB of next flight not evallable	Eurocontrol tool	11
_	05NOV 6Y8002 BER-SOF	Lease-In aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	
	03AUG 6Y9731 LEJ-MAD	Lease-In aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	3
	21AUG 6Y472 HER-RIX	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	2
	21JUL 6Y 2007 RIX-TLL	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	7
	26JUL 6Y9771 NUE-SOF	Lease-in aircraft	Fuel uplift/FOB of next flight not evallable	Eurocontrol tool	1
	24MAY 6Y9721 RIX-PDV	Lease-in aircraft	Fuel uplift/FOB of next flight not available	Eurocontrol tool	2

# (c) Percentage of international (CORSIA) flights for which data gaps occurred (rounded to nearest 0.1%)

Note: If unclear in the table above, whether data gaps apply to EU ETS, CH ETS, CORSIA, or more than one data set, please add relevant information in the table, e.g. by specifying it in the "type" column.

0,3%

# EMISSION DATA PER COUNTRY AND FUEL - EU ETS

# 8a Detailed emissions data – EU ETS

(a) The following table is used for control purposes only. Please make sure that the totals are consistent with the result of section 5(c). The following sections (b) and (c) should be filled without any double counting of emissions.

Note: You can add more columns if you use more fuels, and more rows if you have to enter more country pairs. If you add additional cells, and/or copy and paste data from another program or worksheet, you have to add the appropriate calculation formulas and check the correctness of existing formulas. It is the full responsibility of the aircraft operator to check the correctness of calculations.

Note: Only fossil emissions are accounted for in this section. This includes biomass emissions for which sustainability criteria have not been proven.

		Emissions from each Fuel [t CO2]					
	Jet kerosene (jet A1 or Jet A)	Jet gasoline (Jet B)	Aviation gasoline (AvGas)	Alternative fuel 1	<add fuels<br="" more="">before this column&gt;</add>	TOTAL [t CO2]	Total number of flights
Total aggregated CO2 emissions from all flights relating to the reduced scope of the EU ETS Directive (= B + C)	32 130	Û	Û	0	0	32 130	1 70
of which departure MS is the same as arrival MS (domestic flights, ≃sum of section (b))	972	0	0	0	0	972	15
of which all other Intra EEA flights, and flights from EEA to Switzerland or UK	31 158	D	0	0	0	31 158	1 55
emissions from all flights departing from a Member State to another Member State, Switzeriand or UK (=sum of section 8(c))	31 158	0	0	0	0	31 158	1 55

Total emissions entered in section 5(c): Difference to data given in this sheet: 32 130 t CO2 0 t CO2

### (b) Aggregated CO2 emissions from all flights of which departure Member State is the same as arrival Member State (domestic flights): Please complete the following table with the appropriate data for the reporting year. Note that the emission factors presented in section 5(b) MUST BE USED for calculating these emissions.

		Emissi	ons from each Fue				
Member State of departure and arrival	Jet kerosene (jet A1 or jet A)		Avlation gasoline (AvGas)		<add fuels<br="" more="">before this column&gt;</add>	TOTAL [t CO2]	Total number of flights
Austria						0	
Belgium						0	
Bulgaria						0	
Croatia						0	
Cyprus						Ű	
Czechia						0	
Denmark	17					17	4
Estonia						0	
Finland						0	
France						0	
Germany	916					916	139
Greece	24					24	6
Hungary						0	
Iceland					_	0	
Ireland						0	
Italy	5					5	1
Latvia						0	
Liechtenstein						0	
Lithuania						0	
Luxembourg						0	
Malta						0	
Netherlands						0	
Norway						0	
Poland						0	
Portugal	8					8	2
Romania						0	
Slovakia						0	
Slovenia						0	
Spain						0	
Sweden	4					4	- 1
Sum of domestic flights:	972	0	0	0	0	972	153

### (c) Aggregated CO2 emissions from all flights departing from each Member State to another Member State, to Switzerland, or to the UK Please complete the following table with the appropriate data for the reporting year. Note that the emission factors presented in section 5(b) MUST BE USED for calculating these emissions.

			Emissio	ons from each Fuel	[ [t CO2]			
Member State of departure	State of arrival	Jet kerosene (jet A1 or let A)	Jet gasoline (Jet B)	Aviation gasoline (AvGas)		<add fuels<br="" more="">before this column&gt;</add>	TOTAL [t CO2]	Total number of flights

# Member State specific further information

# 10 Comments

Space for further Comments:

<<< Click here to proceed to section 11 "Emissions per aerodrome pair" >>>