

Compliance Conference – Aviation Task Force

THRESHOLD AND REPORTING OBLIGATION GUIDANCE (TAROG)

Raúl Martín Fontana Expert technician in CORSIA and EU ETS November 22nd, 2022

CURRENT SITUATION & OBJECTIVES





GENERAL & SPECIFIC OBJECTIVES

Establish a working group under TF Aviation Group to develop a support document for the agents involved in order to provide support, guidance and clarify as far as possible the obligations arising from the different market-based measures (MBMs) applicable to the air sector.

- Identify the applicable thresholds for the inclusion of an air operator in any of the current MBMs (EU ETS, CORSIA, CH ETS, UK ETS) and for the eligibility of simplified MRV tools.
- Identification of the routes that must be considered in the evaluation of said thresholds.
- Identification of routes subject to the obligation to report associated CO2 emissions.

Document is of a purely informative nature and is not a legally binding document

Scope of document

Period of validity

22 & 23/11/2022

The information presented in this guidance is provided for information purposes only. It constitutes an assessment of the framework of rules and regulations in force at the time of the publication of the present version of this guidance.

This information is intended to help map the applicability of the scopes of the market-based measures (MBM) applying to the aviation sector and is issued for the benefit of competent authorities, aircraft operators and any other actors involved in the implementation of the measures covered by this guidance.

This guidance is not legally binding. Any authoritative reading or interpretation of the law should only be derived from relevant legislation. Where this guidance may contain information that is contradictory to the legal reading or interpretation of applicable legislation, the relevant legislation shall have precedence over this guidance

This guidance only provides information related with the assessment of the different thresholds applicable to the MBMs covered by the guidance, and reporting obligations arising from such.

This guidance does not provide information in relation to any other obligation under each current MBM.

Interpretation of the various obligations arising from the regulatory elements under consideration apply under the framework of rules and regulations in force at the time of the publication of the present version of this guidance



Part 1 TAROG:

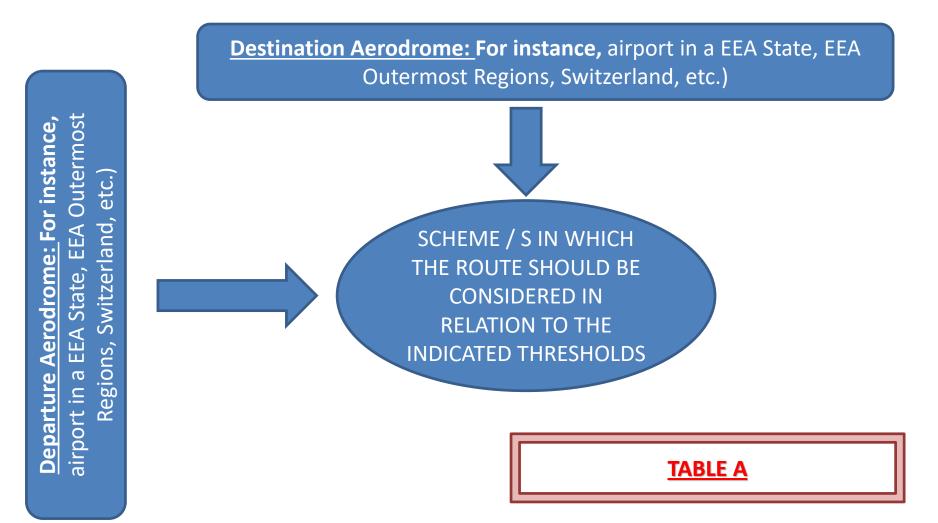
Identification of applicable thresholds for the <u>inclusion of an air operator in any of</u> <u>the current MBMs (EU ETS, CORSIA, CH ETS, UK ETS)</u> and for the <u>eligibility of</u> <u>simplified MRV tools</u>.

HRESH	IOLDS THAT CAN BE ASSE	ESSED IN TABLE A	ESe - EU & CH ETS	Elegibility like Small Emitter (ESe). This code ref those router that constitute the so-called Full Scop the framework of the EU ETS, and by which determin whether an aircraft operator quilities as Small Emit (Art. 56.1 comission Implementing Regulation (EU)
CODE USED IN TABLE A TO INDICATE THAT THIS ROUTE IS TO BE TAKEN INTO CONSIDERATION		SHORT EXPLANATION OF THE CODE	THRESHOLD ASSESED AND LEGAL REFERENCE	2018/2066) or it is eligible to make use of the report simplifications under from article 28a paragraph 6 i the Emissions Trading Directive.
THRESHO	EU ETS & CH ETS	Sources to be assessed in order to determine the inclusion of an aircraft operator in the EU ETS and CH ETS. They constitute the so-called Extended . FUI Scope under the EU ETS scheme. Please note, that due to the linking agreement between the EU and Swutzenand, an aircraft operator that is subject to the EU ETS, sustainability is subject to the CH ETS regardless of the aircraft operator would be, taken alone, subject to the CH ETS.	Small emitters according to Art. 55.1 Comission Impler Ordinance Art. 52.5 and Annex 17, point 2.2 threshold app	menting Regulation (EU) 2018/2066, and Swiss CO ₂ licable are: Iod of the three consecutive four-month periods re threshold applicable is:
Obligation	ns under scheme: According to Directive 2 s well as Swiss CO _p Ordinance Annex 13 point 3	003/87 Annes: Point (j) (commercial + 100.000/243) & . AOs will be included in EU ETS and CH ETS when: hts in any of the three consecutive four-month periods	CODE USED IN TABLE A TO INDICATE THAT THIS ROUTE IS TO BE TAKEN INTO CONSIDERATION	SHORT EXPLANATION OF THE CODE According to Annex 13 of the Swiss Ordinance, any operator not subject to the obligations of the EU ETS
	ED IN TABLE A TO INDICATE THAT THIS TO BE TAKEN INTO CONSIDERATION	SHORT EXPLANATION OF THE CODE	CH ETS Only	Routes identified by this code are thus those that mu baken into consideration when such a circumstan arises.
UK ETS (& ESe)		Routes to be assessed in order to determine the inclusion of an aircraft operator in the UK ETS and its consideration as a small emitter within the scope of the UK ETS.	THRESHOLD ASSESED AND LEGAL REFERENCE According to Swiss CO2 Ordinance Annex 18, point 2 (1) [commercial + 10.000 / 243], (b) (1000) 6 2 (1) [exclude flights to Dutermise Regions]. AO's not included in EU ETS, will be under obligations of CH ETS 47 nutes consider under this code.	
	OLD ASSESED AND LEGAL REFERENCE	The routes identified by this code constitute the so- called Full Scope UK ETS (Art. 4 Part 1 Greenhouse Gas Emissions Trading Scheme Order 2020).	A0 commercial: ≥ 10,000 t C0 _p & ≥ 243 fligt A0 non - commercial: ≥ 1,000 t C0 _p	hts in any of the three consecutive four-month periods
		ne Order 2020, Articles 7 and 8, AOs will be included in UK		
0	AO commercial: > 10,000 t CO _g S > 243 flights in any of the three consecutive four-month periods or AO non - commercial: > 1,000 t CO _g		CODE USED IN TABLE A TO INDICATE THAT THIS ROUTE IS TO BE TAKEN INTO CONSIDERATION	SHORT EXPLANATION OF THE CODE
AND	AG performs a flight subject to reporting obligations		CORSIA	Routes to be assessed to determine the inclusion of air operator into global CORSIA scheme.
According Emitter:	g to Art 55.1 Commissions implementing Regu < 25.000 t CO ₂ or <243 flights per period for	lation (EU) 2018/2066, an AO could be considerer a Small three consecutive four-month periods	THRESHOLD ASSESED AND LEGAL REFERENCE	
			Aircraft Operators administred by EEA States for COF Regulation 2019/1603 EC, that applies Annex 16, Volume international Aviation (CORSIA). Point 2.11. Chapter 2, Pa	RSIA, in accordance to Art. 1 EU Delegated CORSIA IV - Carbon Offsetting and Reduction Scheme for rt II, an AO will included in CORSIA when:
			<10.000 t CO ₂ only international flights fr helicopter).	rom aeroplanes only (e.g no CO ₂ emissions from

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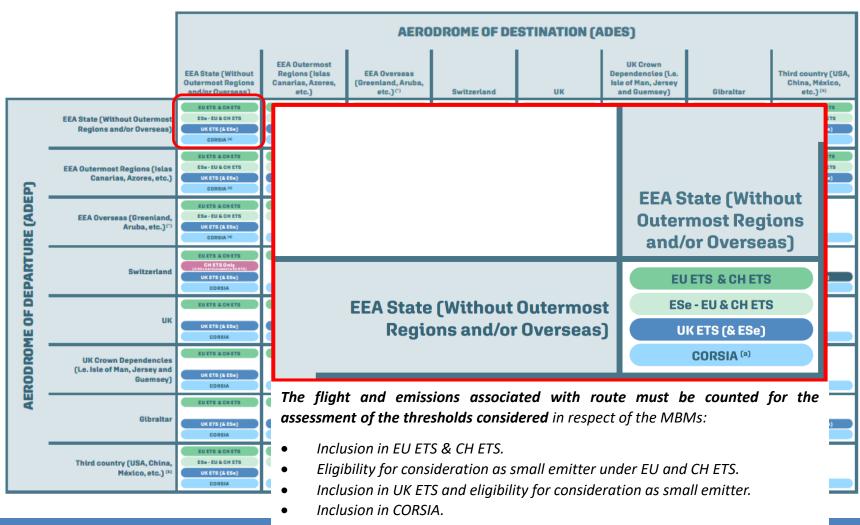
Part 1 TAROG CO₂ TABLE A



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TABLE A: ROUTES TO BE CONSIDERED IN THE ASSESSMENT OF THE THRESHOLDS INDICATED PREVIOUSLY



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Part 2 TAROG: TABLE B

- Identification of routes subject to the reporting obligation (EU ETS, Swiss ETS, UK ETS and/or CORSIA).
- Applicability Art 28a (6) Directive 2003/87: If the emissions

report is generated using pre-populated data from the ETS support facility of EUROCONTROL, the reported emissions are considered to be verified emissions; hence no additional external verification is necessary)

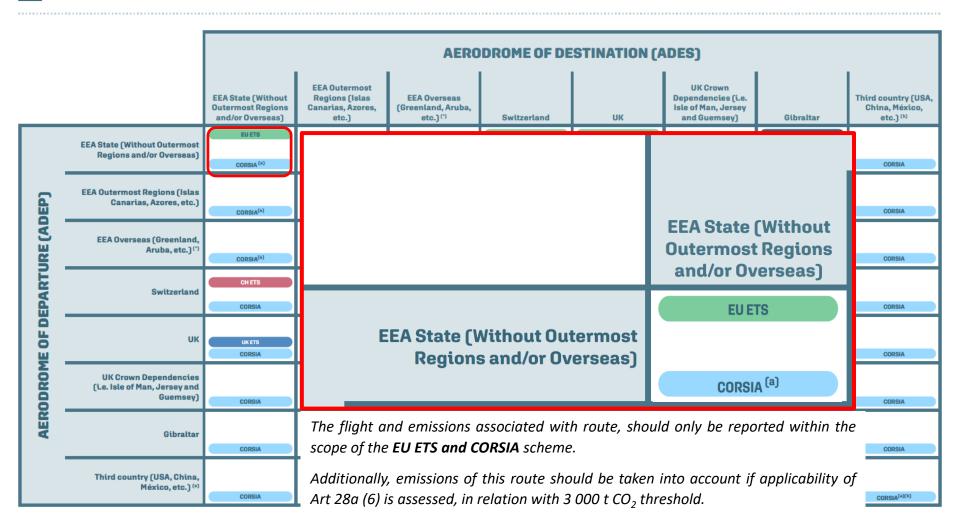
If WE want to assess applicability of **Art 28a (6)** Directive 2003/87 for EU & CH ETS:

- Use Table A if we are evaluating **25,000 t CO2** threshold.
- Use Table B if we want to check if emissions are below 3,000 t
 CO2 on routes subject to reporting obligations

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TABLE B: SCHEMES UNDER WHICH A ROUTE IS SUBJECT TO REPORTING OBLIGATIONS







- Facilitation tool provided by TF Aviation usable for stakeholders related to MBMs that apply currently to aviation sector.
- Every CAs can use and share with their stakeholders Guidance through channels that they consider it.
- Guidance is a living document that will be updated according to new legal framework (New proposal Directive 2003/87 included in Fit for 55).



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