



## P 1.3 Brief Regulatory Refresher

### Your safety is our mission.

An Agency of the European Union

## **Brief Regulatory Refresher**

### $\rightarrow$ EASA

 $\rightarrow$  EASA Regulation

### $\rightarrow$ ICAO ANNEX 14 VS EASA REG 139

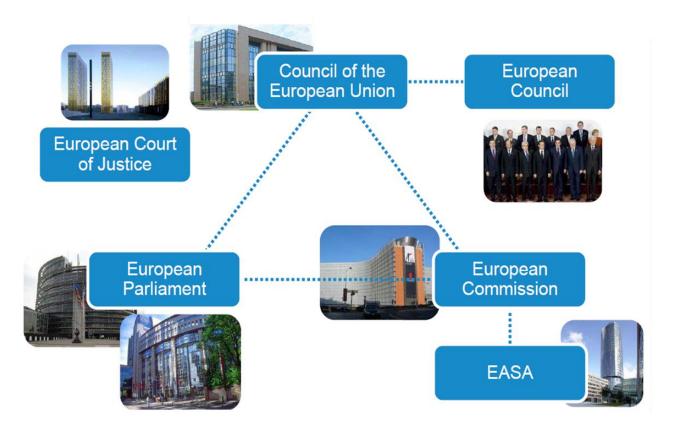


## **Overview about EASA**





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EASA develops regulation, directly or for the EU, on:



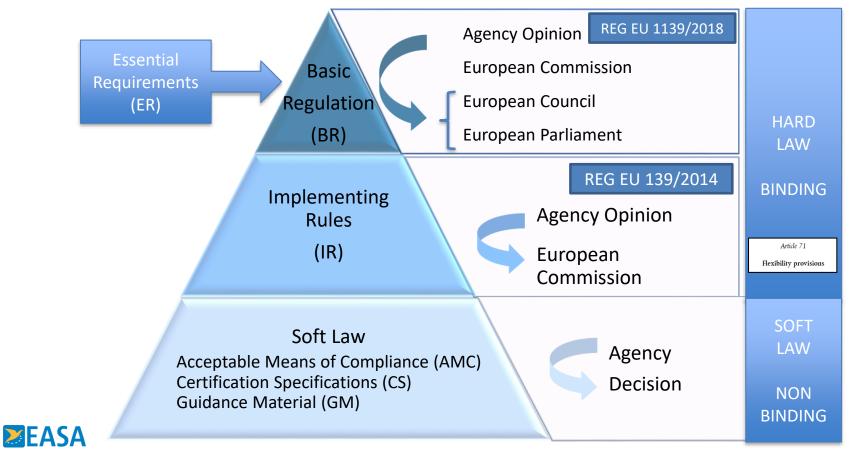


## **Brief Regulatory Refresher**

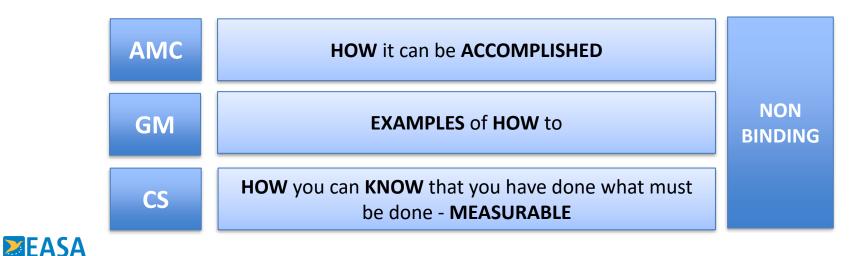
### $\rightarrow$ EASA

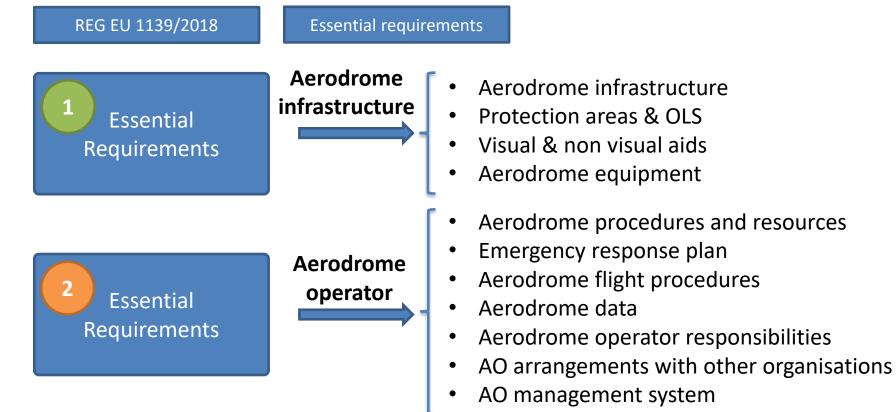
### $\rightarrow$ EASA Regulation









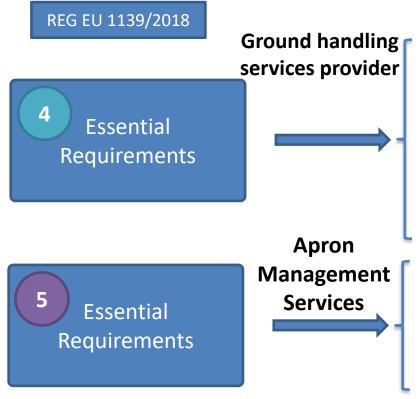






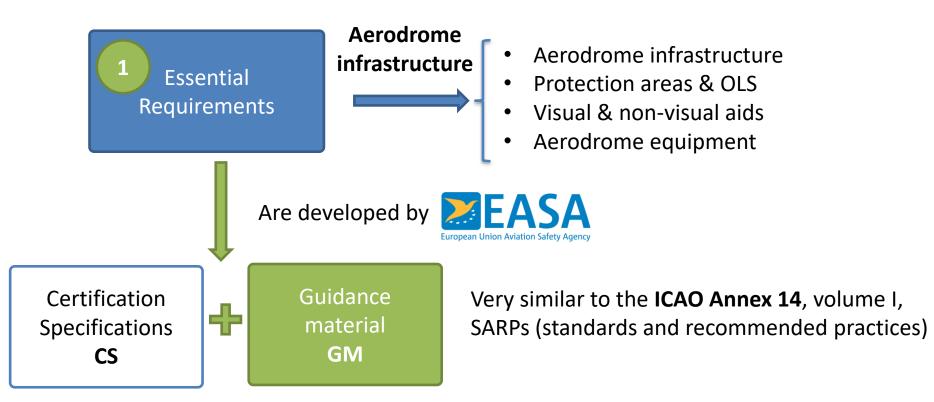
- Aerodrome surroundings (protection from obstacles and activities)
- Aerodrome certification and conversion



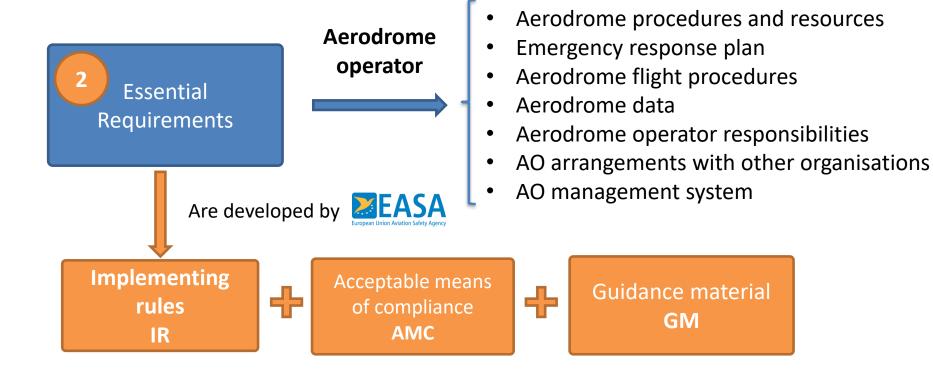


- GH facilities, personnel, equipment and material
- Procedures (included winter, night and adverse weather procedures)
- Personnel training
- Personnel physically and mentally conditions
- AMS procedures and resources
- AMS management system
- AMS arrangements with AO and ANSP
- Occurrence reporting system









The IR could be complied by complying the AMC

MEASA



AI	ИСТ	ADR.AR.B.005(a) Management system
GEN	IERAL	
(a)	The following should be considered when deciding upon the required organi- sational structure:	
	(1)	the number of certificates and approvals to be issued;
	(2)	the number of declared organisations;
	(3)	the number and complexity of aerodromes, aerodrome operators, and providers of apron management services within that Member State;
	(4)	the possible allocation of tasks to third natural or legal persons of resources needed to fulfil the continuing oversight obligations;
	(5)	the level of civil aviation activity;
	(6)	the size of the Member State's aviation industry; and
	(7)	the potential growth of activities in the field of civil aviation.

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#### Implementing rule (IR):

Included directly in the annexes of REG 139/2014

### Acceptable Mean of Compliance (AMC):



- Published directly by EASA
- It is possible one or more than one per requirement (IR), there are requirements (IR) without AMC associated
- The same code than the related requirement (IR) with AMC at the beginning

### Guidance Material (GM):

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- It is possible one or more than one per requirement (IR), there are requirements (IR) without GM associated
- The same code than the related requirement (IR) with GM at the beginning



## Why do we say NON BINDING?



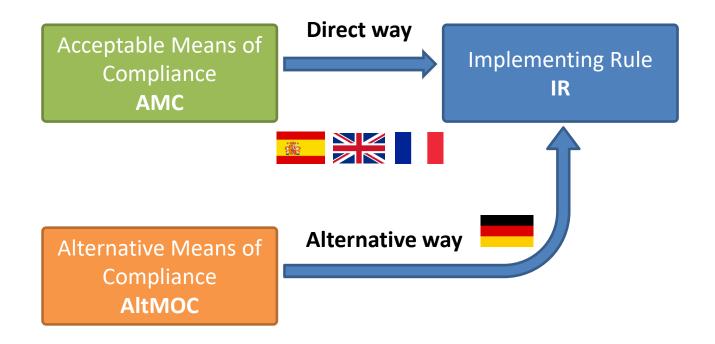


## Overview about EASA Regulation Because of the FLEXIBILITY

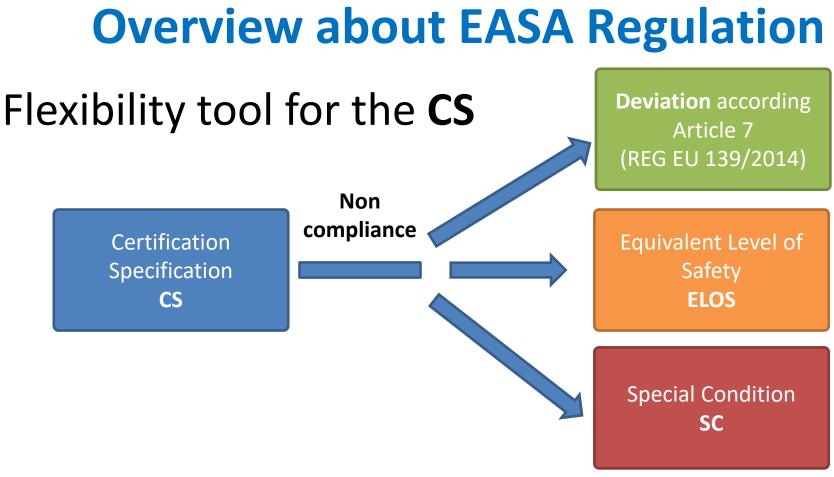
# That the regulation has established for the AMC and CS



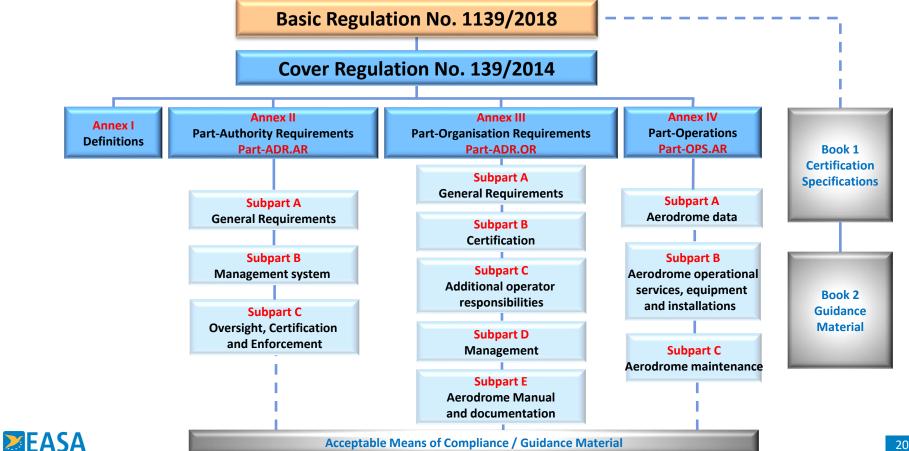
## Flexibility tool for the **AMC**











- This Regulation *shall apply* to:
  - the design, maintenance and operation of aerodromes, as well as personnel and organisations involved therein and, without prejudice to Community and national legislation on environment and land-use planning, the safeguarding of surroundings of aerodromes
  - the design, production, maintenance and operation of safety-related aerodrome equipment used or intended for use at those aerodromes
  - the provision of ground handling services at those aerodromes
  - the provision of Apron Management Services (AMS) at those aerodromes

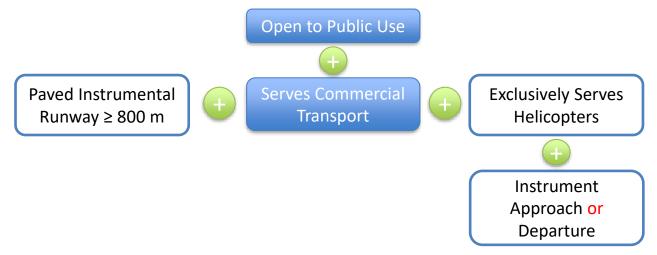


- This Regulation *shall not apply* to:
  - aerodromes or part thereof, as well as equipment, personnel and organisations, that are controlled and *operated by the military*;

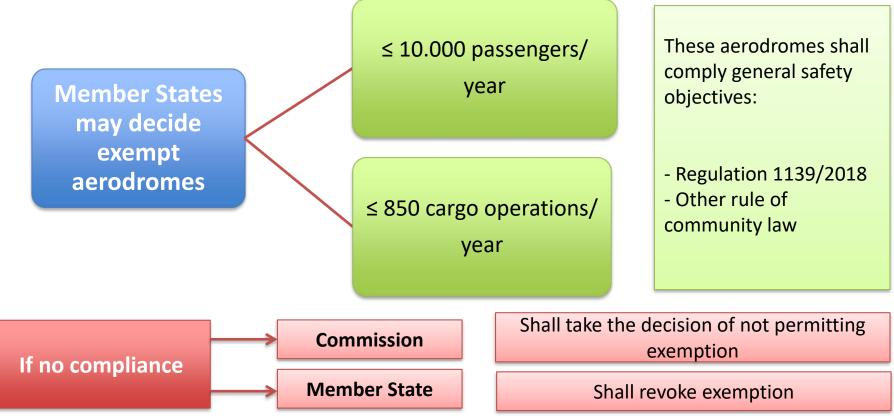
 Member States shall ensure that, <u>military facilities open to</u> <u>the public</u>, or services provided by military personnel, offer a level of safety and interoperability with civil systems that is as effective as that resulting from the application of the essential requirements.



- This regulation shall be complied by aerodromes, including equipment, located in the territory subject to the provisions of the Treaty, *open to public* use and which *serve commercial air transport*, and:
  - have a *paved instrumental runway of 800 metres* or above; or
  - exclusively serve *helicopters using instrument approach or departure procedures*; shall comply with this Regulation.









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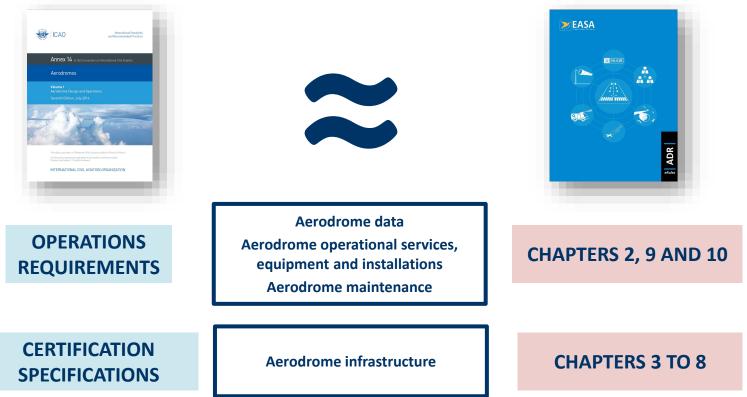
### $\rightarrow$ EASA

 $\rightarrow$  EASA Regulation

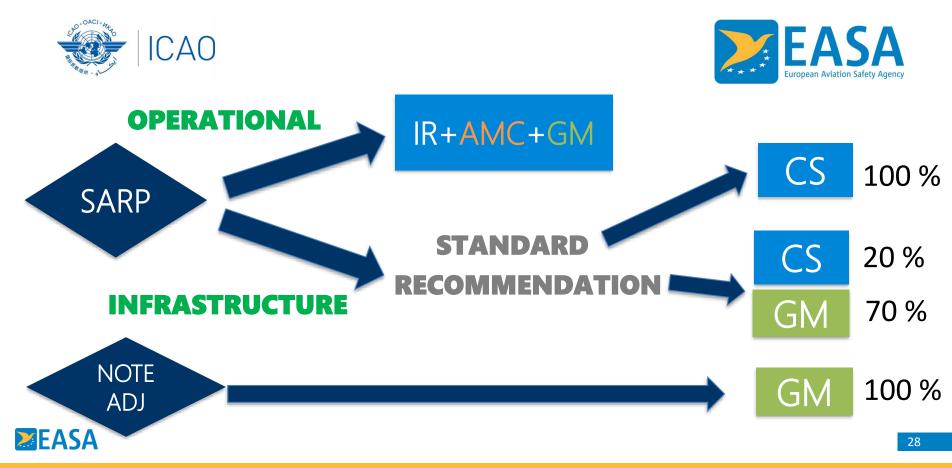
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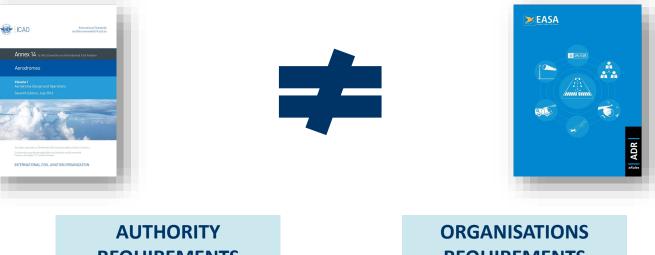












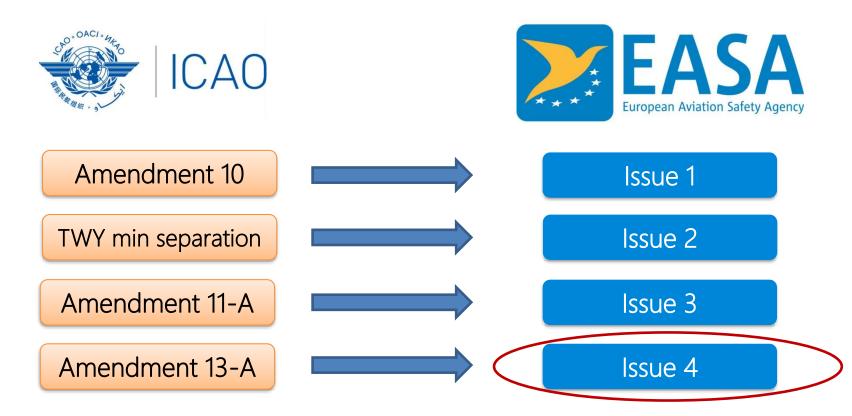
**REQUIREMENTS** 

**REQUIREMENTS** 

- **GENERAL REQUIREMENTS** Α.
- MANAGEMENT Β.
- **OVERSIGHT, CERTIFICATION &** С. **ENFORCEMENT**

- **GENERAL REQUIREMENTS** Α.
- **CERTIFICATION** Β.
- С. **AD OPERATOR RESPONSIBILITIES**
- MANAGEMENT D.
- **AERODROME MANUAL** Ε.







## ¿UNDER EU LAW OR UNDER SPAIN LAW?



#### EASA AERODROMES

PUBLIC USE, COMMERCIAL; PAVED INSTRUMENT RUNWAY OF 800 METRES OR MORE, OR EXCLUSIVELY SERVE HELICOPTERS USING INSTRUMENT APPROACH OR DEPARTURE PROCEDURES

NON EASA AERODROMES





**PUBLIC USE** 

NATIONAL REGULATION

≈ ANNEX 14

**NON PUBLIC USE** 

NATIONAL REGULATION ≈ "SHOFT" ANNEX 14



## ¿UNDER EU LAW OR UNDER SPAIN LAW?











### Thanks for your attention!!



An Agency of the European Union

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