





ICACION DE SEGURIDAD

#### **SESSION 6**

# ASEAN Common/Agreed Practices on Passenger Protection: Health Protection

**Managing COVID19 at National Level** 

Candido GUILLEN

Aviation Security UNIT EASA Workshop 22 Sept, 2020



#### **INDICE**

- 1 Context
  - 1.1 Regulatory Framework
- 2 Supervision Programme (Aviation Health Safety Protocol)
  - 2.1 Sampling plan and monitoring criteria
  - 2.2 Monitoring activities
- **3** Results
  - 3.1 Main initial observations and analysis of data
- 4 Case Study
  - 4.1 Aviation Security in the context of Covid-19
  - 4.2 Coordination plan





Context



#### Regulatory principles that should guide a State's response to COVID-19





<u>Article 22 of the Chicago Convention</u> establishes that States should normally **prevent unnecessary delays to aircraft**, **crews**, **passengers and cargo**.



Any implementation of restrictive measures should be necessary based on a clear assessment of risk.



iS-12: Protection of the health of passengers and crews and prevention of the spread of mmunicable disease through international travel

iereas Article 44 of the Convention on International Civil Aviation states that "The aims and objective the Organization are to develop the principles and techniques of international air mavigation and to fost planning and development of international air transports on as to: ... meet the needs of the peoples of the doff or sife, regular, efficient and consomical air transport?

hereas Article 14 of the Convention on International Civil Aviation states that "Each contracting States to take effective measures to prevent the spread by means of air anxiption of cholen, hyph addenic), smallport, yellow fever, plague, and such other communicable diseases as the contracting Stat all from time to time decide to designate, and to that end contracting States will keep in close consultation the agencies concerned with international regulations relating to sanitary measures applicable regulations.

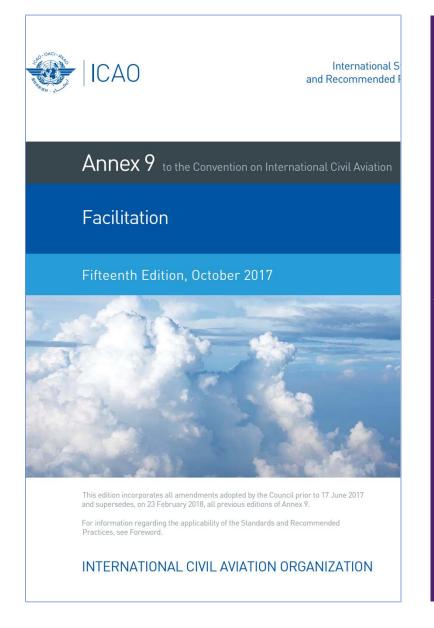
hereas the worldwide transmission of communicable diseases by means of air transport, and the thre

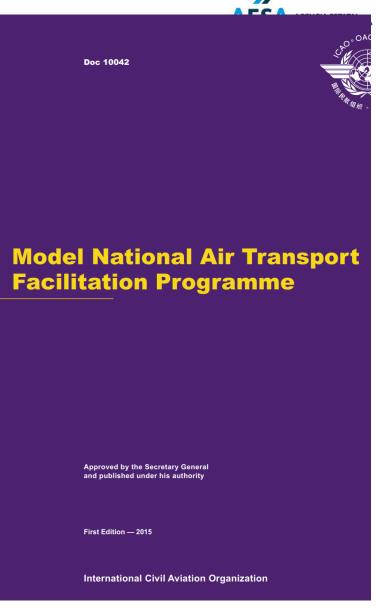
At the same time, any such measures should be effective in line with:

- the Chicago Convention; and
- ICAO Assembly Resolution A35-12.

# 1.2 AVIATION REGULATORY FRAMEWORK

• ICAO standards to require in terms of organization when States respond to communicable diseases of international concern such as COVID-19

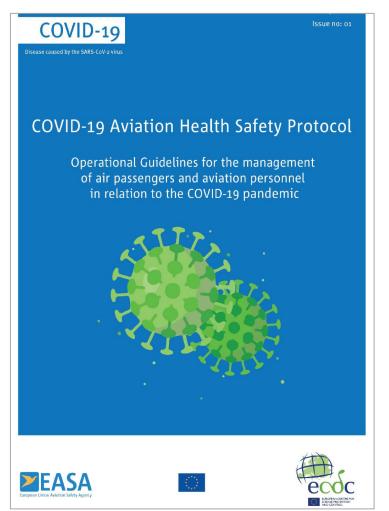




#### **1.3 GUIDELINES MATERIAL**

### ↑ES↑ AGENCIA ESTATAL DE SEGURIDAD AÉREA

#### **EASA** and **ECDC**



ACI
Airport Council International

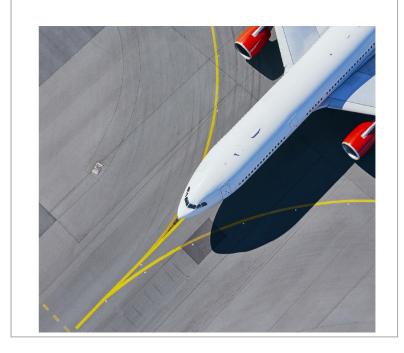


IATA
The International Air Transport Association



## Biosecurity for Air Transport A Roadmap for Restarting Aviation

v.2



#### 1.5 FACILITACTION COMMITTEE

#### National Air Transport Facilitation Committee: COMPOSITION

#### **Entities**

**AESA** 

Ministry of Transport

Ministry of Health

Foreign Office

Ministry of Agriculture and Food

**Customs Agency** 

**National Police** 

Airport operator

Air Carriers

Handling companies

























#### **Permanent member**

Advisory member

#### 1.5 FACILITACTION COMMITTEE

#### National Air Transport Facilitation Committee: MEETINGS



<b>JUNE 2020</b>										
Sun	Mon	Tue	Wed	Thu	Fri	Sat				
	1	2	3	4	5	6				
7	8	9	10		12	13				
14	15	16	17		19	20				
21	22	23	24	25	26	27				
28	29	30								

#### REGULAR MEETINGS:

- to simplify the procedures; and
- to expedite the clearance of incoming, outgoing and incoming aircraft, crews, passengers, baggage, cargo, mail and supplies by eliminating unnecessary obstacles and delays at airports, which serve international civil aviation.

→ frequency: twice a year

#### EXTRAORDINARY SESSION:

 to consider the situation and any actions aimed at mitigating the risk of COVID-19 spreading through international civil aviation

→ date: 19 june 2020

#### 1.6 CATALOGUE OF MEASURES TO MITIGATE THE RISK OF COVID 19: How do we do it?

Integration of health containment measures to all entities involved in air transport activity.

Assignment of responsibilities













Law update

**Corridors** 

**EPIs** 

Temperature Control

Disinfection

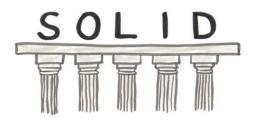
**Biometrics** 

Capacity management

Social distance



#### • Why do we need a law?



To provide the industry with common rules and basic standards



2 Building confidence for our users and Spain as a safe country



To promote a culture of health safety in relation to COVID-19



To evaluate the degree of compliance by operators



#### **GUIDELINES**

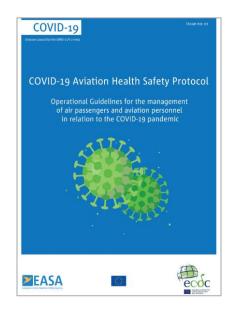
#### **Nacional LAW**

#### **Supervision/monitoring**

























#### 1.7 REGULATORY FRAMEWORK: Spanish National Law

#### Structure LAW



Agencia Estatal Boletín Oficial del Estado

Castellano ▼

Buscar Q

Mi BOE 👃

Menú ≡

Está Vd. en > Inicio > Buscar > Documento consolidado BOE-A-2020-8006

#### Legislación consolidada



Resolución de 9 de julio de 2020, de la Dirección de la Agencia Estatal de Seguridad Aérea, por la que se publican las Directrices operativas para la gestión de pasajeros aéreos y personal de aviación con relación a la pandemia COVID-19.

Publicado en: «BOE» núm. 195, de 17/07/2020.

Entrada en vigor: 18/07/2020

Departamento: Ministerio de Transportes, Movilidad y Agenda Urbana

Referencia: BOE-A-2020-8006

Permalink ELI: <a href="https://www.boe.es/eli/es/res/2020/07/09/(2)/con">https://www.boe.es/eli/es/res/2020/07/09/(2)/con</a>

Seleccionar redacción:

Texto inicial publicado el 17/07/2020







Diccionario Panhispánico del Español Jurídico

ANNEX I

The operational guidelines for managing airline passengers and aviation personnel in relation to the Covid-19 pandemic



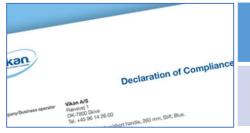
#### **Standards**

Mandatory

Recommended

**ANNEX II** 

The statement of compliance with the Operational Guidelines



#### **Declaration**

Mandatory



# 2

## **Supervision Programme**

**Aviation Health Safety Protocol** 



#### 2.2 SAMPLING PLAN

• Supervision plan should be carried out to examine the effectiveness of the operational guidelines implementation by:

- Airports; and
- Airlines



#### 2.3 SUPERVISION PROGRAMME

**Objectives** 

Methodology

**Supervision TEAM** 

To verify that Aviation Health Safety measures are effectively and properly implemented and to determine the level of compliance

Conform to a standardised approach, which includes:

- Planning;
- Preparation;
- On-site activity;
- The classification of findings; and
- The completion of the report and the correction process

Developed by the AVSEC (Aviation Securty Unit) Inspectors

Non-assigned specific human resources for this programme



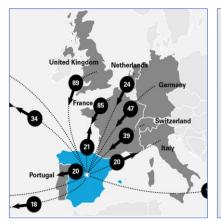


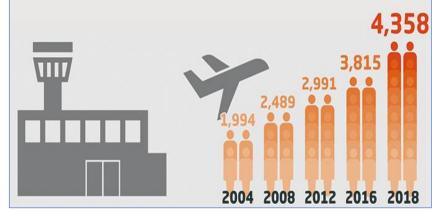


#### 2.4. MONITORING CRITERIA

#### SELECTION OF ENTITIES FOR SUPERVISION

# Airports in terms of: International passenger traffic Passenger volume Airlines regarding to: Volume passenger transported in Spain Signed up to the EASA Charter for COVID-19 Declaration ANNEX II (The statement of compliance with the Operational Guidelines) unsigned.







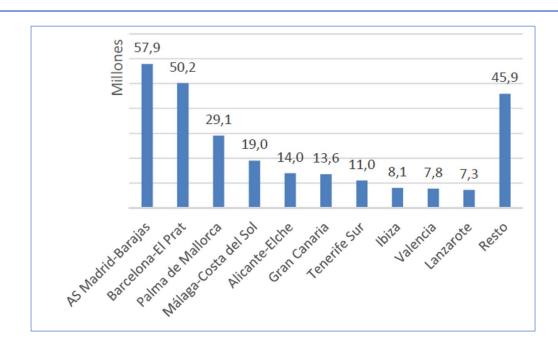


## ↑ES↑ AGENCIA ESTATAL DE SEGURIDAD AÉREA

#### Principals national airports by passenger's volume

## Airport operator

Coordination and centralization for all airports







#### **Coordinated response against COVID-19**

**Crisis Management Group. Involved several departments**: communication, operations, handling, maintenance, security, commercial, facilitation, health and safety.

Investment for the deployment of measures

**High level of implementation** 



# 3

## **Results**



#### 3.3 Infringement procedure

Entities are responsible for the liabilities of Aviation Health Safety Protocol

#### **Penalties by Authority**

	Entity	General Provisions aplicable (nationalsLAW)	↑ES↑ AGENCIA ESTATAL DE SEGURIDAD AÉREA	GOBERNO MINISTERIO DE SANIDAD, CONSUMO Y BIENESTAR SOCIAL
1	Airports	The operational guidelines for managing airline passengers and aviation personnel in relation to the Covid-19 pandemic		
2	Airlines (included handling agents, crew,)	The operational guidelines for managing airline passengers and aviation personnel in relation to the Covid-19 pandemic		
3	Passengers on board	<ul> <li>Royal Decree-Law 26/2020, of 7 July, economic recovery measures to deal with the impact of COVID-19 on transport</li> <li>Disruptive Passenger regulation</li> </ul>	•	
4	Passengers at the airport	Royal Decree-Law 26/2020, of 7 July, economic recovery measures to deal with the impact of COVID-19 on transport		•



The sanction is based on the seriousness of the requirements violation.

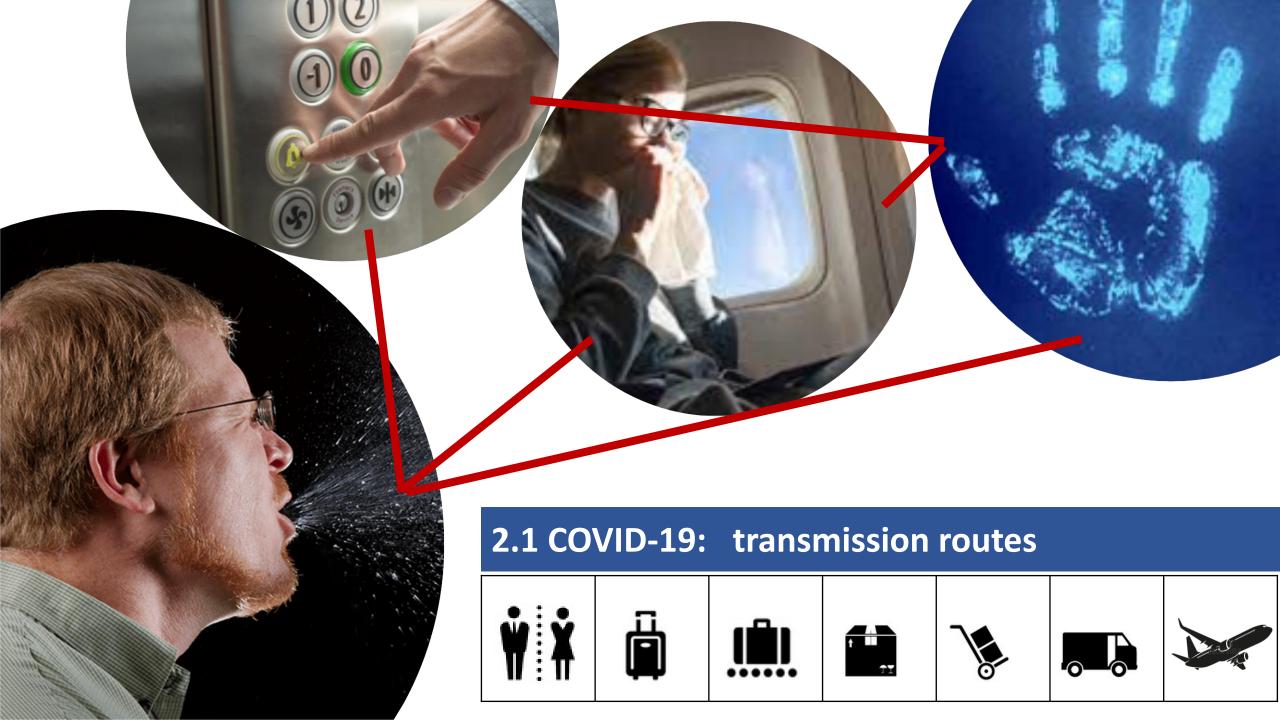


# 4

# Case study: Security in the context of COVID 19









#### **4.1 PASSENGERS SCREENING**

• Factors to consider: health versus security











SCENARIOS			
1			
2			•
3			
4			
6	•		•







#### 4.2 RESPONSE TO THE COVID – 19: Coodination for the future by AESA



- Progressively restore transport services, connectivity and free movement as quickly as health permits
- While protecting the health of transport workers and passengers

1 Situational Awareness

Dynamic containment measures. Periodic evaluation and action based on:

- changes in knowledge and transmission of the pandemic,
- the development of diagnostic or preventive measures (including technological ones); and
- the advancement of a medical solution

2 Strategic communication

Promote access to clear and verifiable information for operators, employed airports and passengers

3 De-escalation Plan

- The sector most affected by this crisis and its recovery will perhaps be slower.
- RNO (Return to Normal Operations) flexible and at different speeds
- Context of operations based on scenarios to/from/inside high-risk areas.









# Thanks for your attention

GRACIAS POR SU ATENCIÓN

cguillen@seguridadaerea.es

