## **DEVELOPMENT TOKENS**



# Hangar

2 victory points Cost: 10 K

It allows to store up to 7 aircraft



2 victory points Cost: 10 K

It gets 3 K per turn whether there is air show or not



## Spare parts

2 victory points Cost: 10 K

It repairs one breakdown point per turn



## Press office

2 victory points Cost: 5 \* points

It gets plus 2 prestige points per turn whether there is air show or not



## **Maintenance Crew**

2 victory points Cost: 5 \* points It repairs one breakdown point per turn



# Torre de control

2 victory points Cost: 10 K =

It allows to draw two more cards per turn



## **Air Show Staff**

2 victory points Cost: 10 K

It allows to discard up to three cards per turn and draw the same number of cards as the discarded ones



## Aerobatic pilot

3 victory points Cost: 5 K = + 5 \*

It gets 1 additional victory point per aerobatic flag obtained



## **Bidding** expert

3 victory points Cost: 5 K = + 5 \*

It allows to use a fourth bid token per aution



## Meteorologist

3 victory points Cost: 5 K = + 5 \*

It removes one bad weather value per air show



## Support officer

3 victory points Cost: 5 K = + 5 \*

It removes one in-flight breakdown value per air show



3 victory points Cost: 5 K = + 5 \*

It repairs two breakdown points per tur



# Coffee & Shop

6 victory points Cost: 5 K = + 10 \* It gets 6 victory points



10 victory points Cost: 10 K = + 15 \* It gets 10 victory points



Good weather

**Good weather** 

are discarted

**EVENT CARDS** 

Each event card remaining

after the game get 1 victory

point. The event cards played

1 victory point

It removes bad weather value



K5

TV report 1 victory point

It gets 5 prestige points \*

Sponsor (money)

1 victory point

It gets 5 K =



# Sonsor (airplane)

1 victory point

It draws an airplane card. It will have 3 breakdown



1 victory point

It allows to repair two breakdown points



A1 A2



Substracts one bad

Adds one bad weather











Development token

value will be effective

The sum of exhibition



The sum of prestige values is transformed into prestige points



It gets one aerobatic

# Development tokens deployment chart

Level Number of players				
Level	Number of players			
	5	4	3	2
	Number of	of tokens of	each level	on play
1º [Green]	5	4	3	2
2º [Yellow]	4	3	2	1
3º [Violet] 3	3	2	1	
4º [Red]	2	2	1	1

## Airplane Cards



Prestige value

## Weather condition table



The oldest airplane does not fly. Draw an event card



The two oldest airplanes do not fly



The three oldest airplanes do not fly



The air show is suspended. Draw an event card

If there is a draw in the age of the airplanes, the player chooses

## **Mechanical stress table**



1 Breakdown



3 Breakdown



4 Breakdown

Applies to the oldest airplane of the indicated periods in the Master card. If there is not any of those periods, then the oldest one displayed.

## **Final score tables**

## Each player will add:

- The victory points of each airplane of the collection
- The victory points of the development tokens
- The victory points of the not used event cards (if they have any)
- The aerobatics flags obtained. = 1 VP Each
- 5 PV to the player with the oldest airplane (date of design) of all
- 5 PV to the player who has at least 1 airplane of each period
- 5 PV to the player who has more airplanes In case of a tie, the tied players win 3 VP each
- 1 PV for every 5 of remaining prestige points
- 1 PV for every 5 of remaining purchase points
- 1PV for each point of not repaired breakdown at the end of the play





