## 3.1.3 ISSUE OF SPORTING LICENCES:

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A Sporting License may be issued for one airsport discipline (see 2.2 above) or for multiple airsports disciplines. This information must be clearly indicated in the Sporting License database.

The table included in 2.2 is the following

FAI COMMISSION		Sporting Code Section	FAI CLASSES	
Airsport Discipline	Initials		Class Letter	DESCRIPTION
Ballooning	CIA	1	A B	Free Balloons Dirigibles, Airships
General Aviation	GAC	2	C H	Aeroplanes Vertical Take-off & Landing Aircraft
Gliding	IGC	3	D DM	Gliders Motor Gliders
Aeromodelling	CIAM	4	F S	Model Aircraft – Drone Sport Space Models
Parachuting	IPC	12	U G	Unmanned Aerial Vehicles Parachutes
Parachuting	IFC	j J	<mark>???</mark>	Indoor Skydiving
Aerobatics	CIVA	6	C D	Aeroplanes Gliders
Hang Gliding	CIVL	7	0	Hang Gliders Paragliders
Astronautics	ICARE	8	K P	Spacecraft Aero-Spacecraft
Rotorcraft	CIG	9	E M	Helicopters Tilt Rotorcraft Autogyros Multi Rotors Compound Helicopters Tilt-Wing/Tilt-Engine Aircraft
Microlights and Paramotors	CIMA	10	R	Microlight Aircraft Powered Hang Gliders Paramotors
General	CASI	11	l I	Human Powered Aircraft

General	CASI	General	All	All Classes
General Aviation	CIACA	13	CS	Solar-powered aircraft
			CE	Electrically-powered aircraft

However the SL database drop down options include in a way hard coded the following options

Table 1

Aeromodelling Aeromodelling and Spacemodelling Airships Amateur Built and Experimental Aircraft Astronautics Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV Universal			
Aeromodelling and Spacemodelling Airships  Amateur Built and Experimental Aircraft Astronautics Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Aerobatics		
Airships Amateur Built and Experimental Aircraft Astronautics Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Aeromodelling		
Amateur Built and Experimental Aircraft Astronautics Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Aeromodelling and Spacemodelling		
Astronautics Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Airships		
Ballooning FPV Racing General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Amateur Built and Experimental Aircraft		
FPV Racing General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Astronautics		
General Aviation Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Ballooning		
Gliding Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	FPV Racing		
Hang Gliding Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	General Aviation		
Hang Gliding and Paragliding Human Powered Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Gliding		
Human Powered Indoor Skydiving Microlights and Paramotors  Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV			
Indoor Skydiving Microlights and Paramotors Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV			
Microlights and Paramotors  Motor Gliding  Parachuting  Paragliding  Rotorcraft  Space Modelling  Special Projects  UAV			
Motor Gliding Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV	Indoor Skydiving		
Parachuting Paragliding Rotorcraft Space Modelling Special Projects UAV			
Paragliding Rotorcraft Space Modelling Special Projects UAV			
Rotorcraft Space Modelling Special Projects UAV	Parachuting		
Space Modelling Special Projects UAV	Paragliding		
Special Projects UAV	Rotorcraft		
UAV	Space Modelling		
	Special Projects		
Universal	UAV		
Universal			

Note about colours. I add them to show that in some cases we can find overlaps which of course make things difficult for the search. This is more evident for CIAM and CIVL. There are cases where for the same NAC, there are entries for Paragliding and for Hang Gliding/Paragliding. So when you want to add a filter to the search it is not possible because there is only one option. So may I recommend the following amended table to be introduced.

Table 2

Current Option	New Option
Aeromodelling	Aeromodelling - Spacemodelling - Drones
Aeromodelling and	
Spacemodelling	
Drone Sports	

Space Modelling	
Hang Gliding	Hang Gliding and Paragliding
Hang Gliding and Paragliding	
Paragliding	
Airships	Balloning and Airships
Ballooning	
Indoor Skydiving	Parachuting and Indoor Skydiving
Parachuting	
Gliding	Gliding and Motor Gliding
Motor Gliding	

In addition to the above simple to my opinion modification, you will see that there are entries on the **table 1** that are missing from the database or the coding is not common for all airsports. In some of them we use the Discipline column entry and in some others we use the description. And some like Indoor Skydiving are missing at all from the General Section.

Another option could be that instead of the description to just refer the Class Letter.

Also the classification as UNIVERSAL or SPECIAL PROJECTS is not according to the 3.1.3 clause included on top of this document