

### CLASSIFICATION OF AIRCRAFT

Aircraft shall be classified in accordance with the following table.

An aircraft which is intended to be operated with no pilot on board shall be further classified as unmanned.

Unmanned aircraft shall include unmanned free balloons and remotely piloted aircraft.

AIRCRAFT	Lighter-than-air aircraft	Non-power-driven	Free balloon	<ul style="list-style-type: none"> <li>Spherical free balloon</li> <li>Non-spherical free balloon</li> </ul>	
			Captive balloon	<ul style="list-style-type: none"> <li>Spherical captive balloon</li> <li>Non-spherical captive balloon<sup>1</sup></li> </ul>	
		Power-driven	Airship		<ul style="list-style-type: none"> <li>Rigid airship</li> <li>Semi-rigid airship</li> <li>Non-rigid airship</li> </ul>
			Non-power-driven	Glider Kite <sup>4</sup>	
	Heavier-than-air aircraft	Power-driven		Aeroplane	
			Rotorcraft	Gyroplane	
		Helicopter		<ul style="list-style-type: none"> <li>Land helicopter<sup>3</sup></li> <li>Sea helicopter<sup>2</sup></li> <li>Amphibian helicopter<sup>2</sup></li> </ul>	
		Ornithopter		<ul style="list-style-type: none"> <li>Land ornithopter<sup>3</sup></li> <li>Sea ornithopter<sup>2</sup></li> <li>Amphibian ornithopter<sup>2</sup></li> </ul>	

1. Generally designated "kite-balloon".
2. "Float" or "boat" may be added as appropriate.
3. Includes aircraft equipped with ski-type landing gear (substitute "ski" for "land").
4. For the purpose of completeness only.