**WINGSUIT FLIGHT**

Every time man thought of challenging nature, in practice, he had to fight against the force of gravity.

It was necessary to overcome the Force of Gravity to run, climb mountains, lift weights, and dive into sea waters.

But the most fascinating challenge has always been flying free in the sky like birds.

This dream has only become achievable in recent times, thanks to great progress in science and technology.

In November 1783 the first hot air balloon flew over the sky of Paris for 26 minutes.

After 120 years, in 1903, the Wright brothers flew a powered airplane for 12 seconds, covering 36 meters.

But the real dream continued to be that of flying freely, just like birds.

It seemed madness, but at the beginning of the 80s, after careful studies on wingsuits, free-body flights began.

The sensations described by modern Icarus are almost magical.

When you handle the air with your body, you feel truly close to the inhabitants of the sky.

Unfortunately, great challenges come with great risks.

The greatest wing parachutist, Patrick de Gayardon, lost his life in 1998 due to a defect in the opening of the landing parachute.

From 1991 to 2019 there were 382 deaths.

Ultimately therefore, perhaps it is better to respect nature, being content to find the best way of being on earth.