

NOVATEM G2

Very high resolution magnetic and LIDAR surveys



- **Very weakly magnetic** due to its construction in composite materials and aluminum
- **Very low height** magnetic surveys along a **very regular draped surface**
- **Very stable in the wind** : no noise due to the movement of the sensor
- **Flight time of more than 4 hours** in survey mode (instead of 2.5 hours for a traditional helicopter)
- **Fuel consumption 4 times lower than an Astar** helicopter. The **carbon footprint** is thus considerably reduced
- **Very quiet** : the sound value according to ICAO standards is 75.7 dB, which classifies it as one of the most quiet helicopter ever produced



MAGNETIC AND GAMMA-RAY SPECTROMETRIC

LIDAR SURVEYS