



13 Tewin Court,  
Welwyn Garden City,  
Hertfordshire, AL7 1AU  
ENGLAND.  
Tel: +44 (0)1707 330942  
Fax: +44 (0)1707 334143  
info@finetech-medical.co.uk

## **The FineTech-Brindley Bladder System (VOCARE™) Use During Flight Information Sheet**

The Finetech-Brindley Sacral Anterior Root Stimulator transmits power to the implanted component of the device with short pulses of RF energy.

The RF energy is at 7 and 9 MHz. The ABSOLUTE maximum power of the device is 10 watts. Typical clinical settings of the controller would limit the available power to less than 1 watt.

The transmitter block of the system is designed to be used, and only gives proper function, when held directly against the body in parallel with the implanted receiver stimulator.

The device should only be powered up whilst the user is emptying their bladder or bowels, and this would typically be only for a few minutes. As the device is only used for toilet functions there should be no requirement to use it during take off and landing phases of flight (i.e. when the seatbelt light is switched on).