

Same as the unit described in RD 2002/131 of July 10<sup>th</sup> 2002;  
Date of Grant July 30<sup>th</sup> 2002 with the following modifications:

- modification of antenna length from 50mm to 174mm
- resistor R15 removed

FRC is the new SIT RF Control for a Millivolt System to be used together with the SIT 820 NOVA mV system equipped with the 584.101 or 584.201 receiver.

With the FRC you can turn your gas fireplace on or off; use a timer to shut down the fireplace automatically at the desired time, increase or decrease flame height, set the fan speed and other useful functions.

Three pre-programmed flame time profiles are available.

A wide clear display gives you many information as room temperature, set temperature, flame height, fan speed level, timer condition, as well as a low battery indication.

This Owner's Guide describes in details how to use in the best way this product.

The surfing between the various options is achieved by functions sliding.

With reference to the four keys displaced in around, the upper and lower keys (functions sliding) allow the selection of the functions available in the remote control, while the left and right keys (decrement and increment of the set points) allow to modify the working levels/states of the selected function.

The device will transmit when a key is pressed and the transmission time will not be longer than 1 second even if the key is maintained pressed.

From the FCC point of view the EUT is a radio transmitter operating at 433.92 MHz according to section 15.231.