DECLARATION OF CONFORMITY

V2 SpA hereby declares that the products: FLASH-PROG

comply with the following directives:
99/05/CEE
ROHS2 2011/65/CE

The full declaration of conformity is available on the website www.v2home.com in the section:
PRODUCTS / TRANSMITTERS AND RECEIVERS / FLASH-PROG

DISPOSAL

As for the installation operations, even at the end of this product's life span, the dismantling operations must be carried out by qualified experts.

This product is made up of various types of materials: some can be recycled while others need to be disposed of. Find out about the recycling or disposal systems envisaged by your local regulations for this product category.

Important! – Parts of the product could contain pollutants or hazardous substances which, if released into the environment, could cause harmful effects to the environment itself as well as to human health.

As indicated by the symbol opposite, throwing away this product as domestic waste is strictly forbidden. So dispose of it as differentiated waste, in accordance with your local regulations, or return the product to the retailer when you purchase a new equivalent product.

Important! – the local applicable regulations may envisage heavy sanctions in the event of illegal disposal of this product.

PRODUCT DESCRIPTION AND INTENDED USE

This device is the new programmer via radio for the PHOX type transmitters
Any other use is deemed improper and prohibited!

Characteristics:
• USB connector for PC connection
• red LED to indicate the USB connection status
• green LED to indicate the results of the reading/writing operations of the transmitters

OPERATION

NOTE: The device works in conjunction with the WINPPCL software (version 5.0 or higher)

⚠️ **CAUTION:** Before making a transmitter perform a read/write operation, ensure that:
• there is only one transmitter placed on the programmer or in its immediate vicinity
• there are no other transmitters in contact with or in the vicinity of the USB cable that connects the programmer to the PC

1. Connect the USB cable to the programmer and to the PC
The red LED lights up and starts to flash: This status indicates the programmer is powered and Windows recognizes the device as a valid USB Human Interface Device
The green LED lights up for two seconds to indicate that the radio part of the device is correctly initialized

NOTE: If one of the two LED does not light up as indicated in paragraph 1, it could mean the programmer or USB cable is damaged. Contact technical support for assistance

2. Start the WINPPCL software (version 5.0 or higher)
The red LED stops flashing and stays turned on: This status indicates that the connection between the software and the programmer was successful

NOTE: If the red LED keeps flashing, the connection has not been successful. Contact technical support for assistance

3. The WINPPCL software displays the following programmer parameters:
• programmer serial number (e.g., **SN: 0001**)
• firmware release (e.g. **Ver: 1.11**)
• Work frequency set (e.g. **Freq: 1.11**)

4. Position the transmitter to be programmed on the programmer in the space indicated by the word PROGRAMMING ZONE
NOTE: The transmitter can be positioned on the programmer without being taken out of the box

5. Using the software, select the operation to be performed
If a transmitter is serialized, the green LED lights up and stays on until the WINPPCL software is closed

6. When the software is closed, if the FlashProg is not removed, the red LED starts flashing once more