USE OF THE REMOTE CONTROL

TO ARM THE ALARM.

When the engine is off and the doors are properly closed, push button "B" of remote control to:

- -Activate the Engine Immobiliser.
- Lock the Doors.
- -Activate optional modules (window closers, etc..).
- Turn on the LED (with continuous light for 30", then with a flashing light).
- -Activate the auto-diagnostic program. The alarm may detect faults or problems (such as doors not properly closed). The alarm will notify you via a series of LED flashes and beeps during the first 30" (see Table 1).

The arming of the system is confirmed by the lighting-up of the vehicle indicators for 3", and by the emission of an acoustic signal (beep). During the arming period (30") it is possible to exclude the excludible modules output and, consequently, to exclude the related fitted modules (f.i. ultrasonic module), by pushing button "B" of the remote control a second time.

DISARMING THE ALARM

When the anti-theft alarm is armed, by pushing button "B" of the remote control the alarm will:

- Disarm the security system.
- Unlock the doors.
- Turn the LED off.
- Disarm the engine cut-off.

The vehicle indicators will flash to confirm that the system is disarmed.

PANIC FUNCTION ARMING

It is possible to activate the "panic" function at any time, by pushing button "A" of the remote control: the system will provide a 5" acoustic and visual signal.



It is possible to silence the siren by pushing button "A" of remote control, leaving the anti-theft alarm armed and ready to signal any new alarm cause.

REMOTES CODES SELF-LEARNING PROCEDURES WARNING!

For security reasons, the "self-learning mode" activation cancels automatically the codes of the already programmed remotes. Consequently, even if only a new remote must be programmed, all the others, eventually already in use, must be reprogrammed. It is possible to program up to 6 remotes.

"SELF-LEARNING MODE" INPUT

- Open the driver door and arm the alarm with the remote.
- Turn the ignition key "ON" within two seconds.
- Push 10 times the button "B" of the remote: every pushing will be confirmed by a BEEP.
- LED will flash rapidly and will confirm the disarming of the anti-theft alarm and the entering of the self-learning mode

"SELF-LEARNING"

 Push twice the button "B" of the different remo te to be programmed by obtaining a confirmation BEEP for every remote programmed.

3. "SELF-LEARNING MODE" OUTPUT

- Close the driver door.
- Push the butoon "B" of one of the remote programmed: a BEEP will confirm the "self-learning mode" is closed."

