

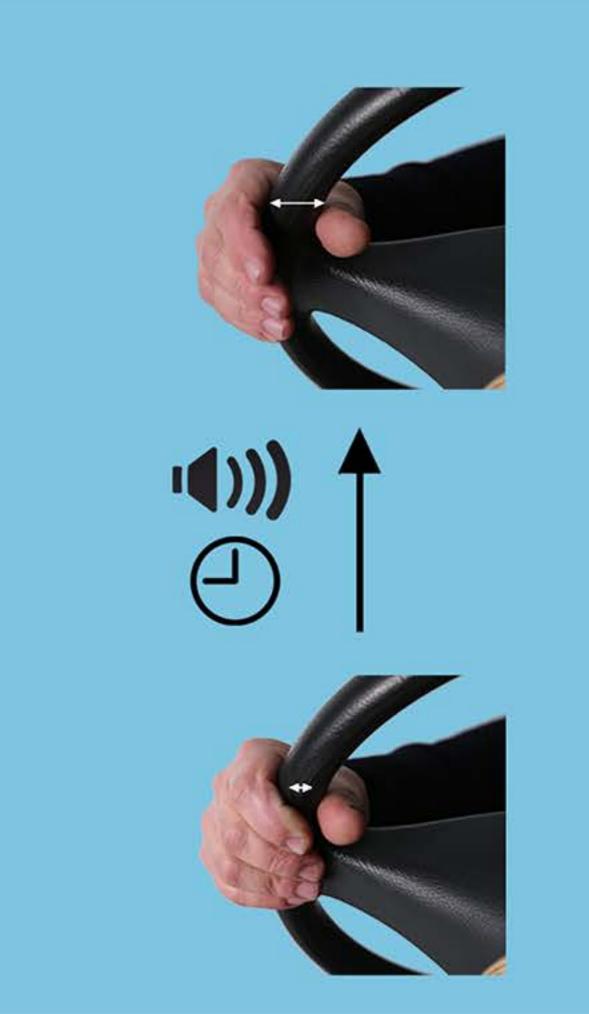
MANUAL MULTIFUNCTIONAL STEERING WHEEL OPERATION RIFLESSOMETRO

RIFLESSOMETRO
A TOUCH TO HELP SAVE YOUR LIFE

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IF THE VEHICLE IS DRIVEN HOLDING

THE STEERING WHEEL WITH ONE HAND,

THE DRIVER IS IMMEDIATELY WARNED BY A LIGHT SIGNAL.

IF THE VEHICLE IS DRIVEN HOLDING THE STEERING WHEEL WITH BOTH HANDS, OR WITH ONE HAND ONLY,

AND THE CONTACT ON STEERING WHEEL FAILS,

THE DRIVER IS WARNED BY A LIGHT AND SOUND SIGNAL AFTER A FIXED TIME.











LEVERS OF MANUAL CONTROLS ON THE STEERING WHEEL ARE REPLACED BY THE INNOVATIVE MULTIFUNCTIONAL SYSTEM, WHICH PROVIDES FOR THE INTEGRATION OF DETECTORS ON THE STEERING WHEEL.

THIS ALLOWS THE USE OF FUNCTIONS WITHOUT TAKING THE HANDS OFF THE STEERING WHEEL.

ADVANTAGES: DRIVING SAFETY PRODUCTION COSTS REDUCTIONS



STEERING WHEEL COVER TO DETECT DRIVING TIREDNESS

IN THE EVENT OF VEHICLE WITH TRADITIONAL STEERING WHEEL, IS AVAILABLE A STEERING WHEEL COVER OPTIONAL WITH DETECTOR OF TIREDNESS

ADVANTAGES:

DRIVING SAFETY
NO WORK TO CHANGE STEERING WHEEL
COST SAVINGS



OPTIONAL

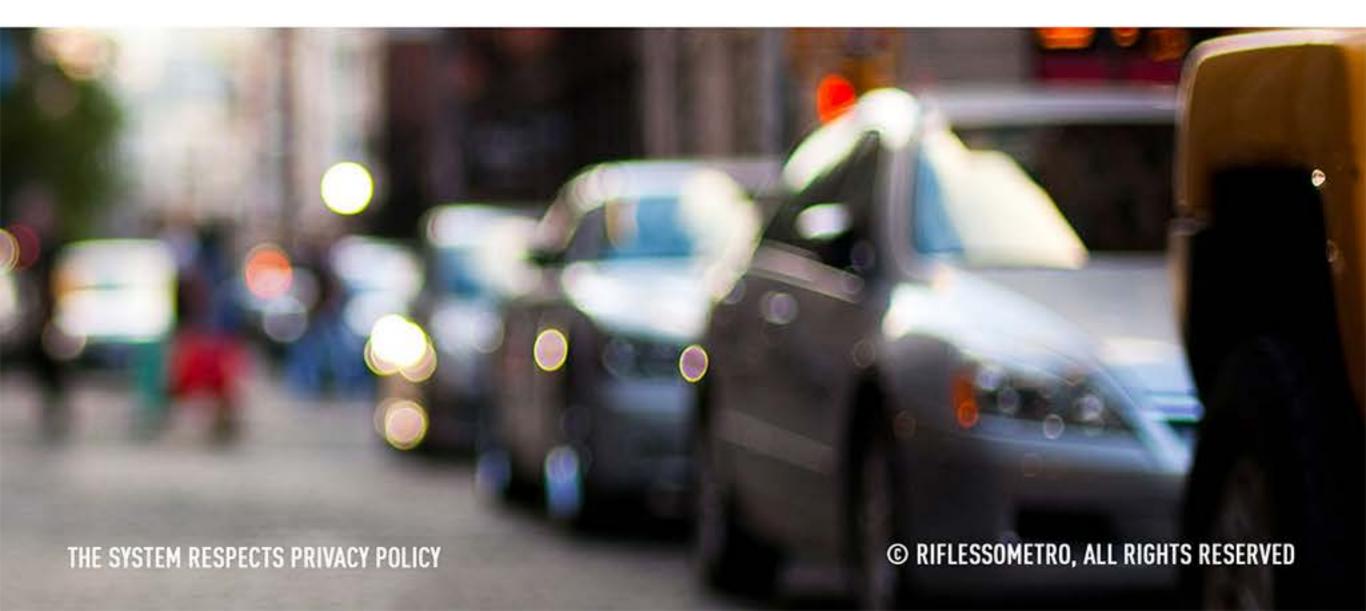
FUNCTION THAT CAN BE IMPLEMENTED

THE SYSTEM IS EQUIPPED WITH BLACK BOX

WHICH RECORD

DRIVING STYLE







TIREDNESS COMES A LONG TIME **BEFORE SLEEP AND CAUSES** MANY ACCIDENTS.

It has been estimated that in 2011, 49,209,701 vehicles were in circulation in Italy, and 205,638 road accidents involving injury to persons occurred, 3,860 dead and 292,019 wounded were recorded. The main causes were: tiredness, the use of drugs or alcohol and high speed.





video available on: HTTP://WWW.RIFLESSOMETRO.IT INFO@RIFLESSOMETRO.IT





