# GUIDA IN STATO DI EBBREZZA E SISTEMI ALCOHOL INTERLOCK

Roma, 5 Febbraio 2020







### DRINK DRIVING IN THE EU

Rome, 5 February 2020

Antonio Avenoso

**ETSC Executive Director** 





#### ETS CACTIVITIES



Monitoring EU transport safety policy



Road Safety Performance Index (PIN)











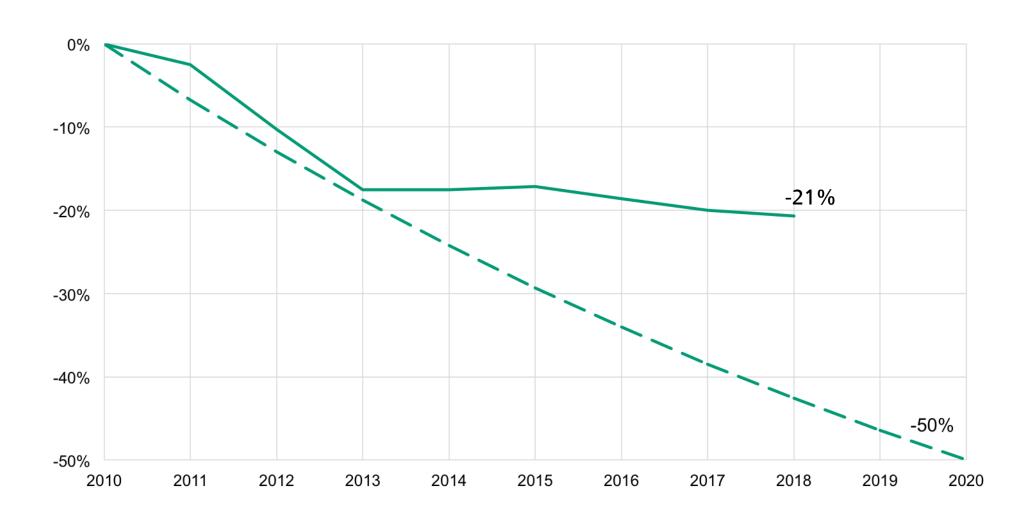




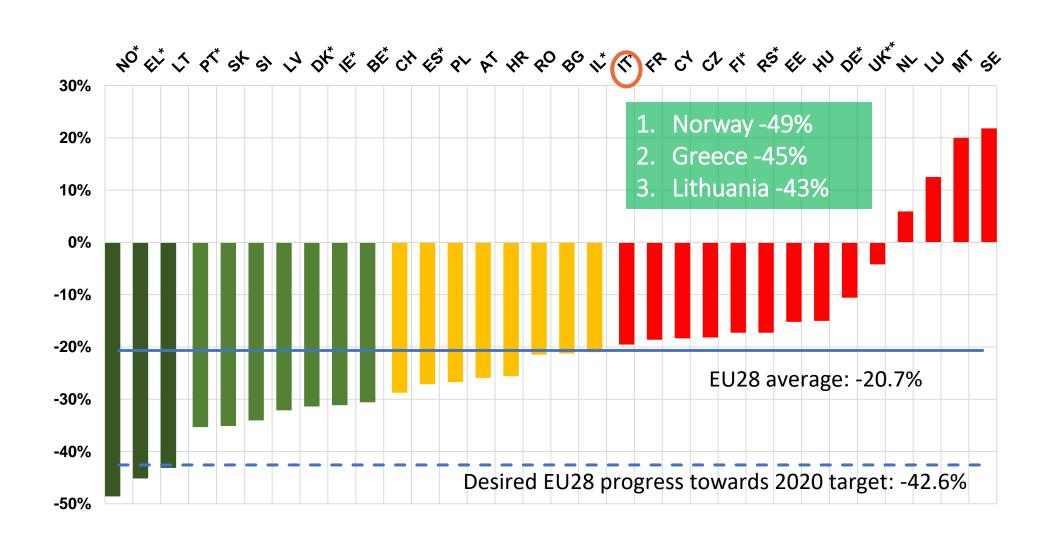
## 25,150

people died in road traffic in the EU in 2018 \*

### A WIDENING GAP BETWEEN THE ACTUAL AND DESIRED PROGRESS



#### RELATIVE CHANGE (%) IN ROAD DEATHS 2010-2018



## Up to 1.5 - 2% of KM driven

in the EU are driven with an illegal Blood Alcohol Concentration (BAC)



25%

of all road deaths in the EU are alcohol-related



At least **5,000** deaths could have been prevented by eliminating drink driving



31%



of drivers reported to have driven after consuming alcohol in the last year

\*ESRA (2016)

#### DRINK-DRIVING DATA COLLECTION



Different definitions

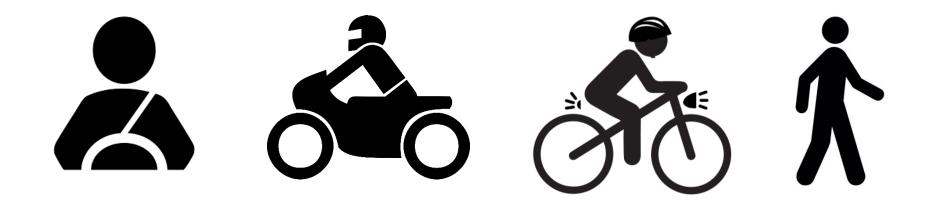
Road users not tested systematically

Legal constraints

Police data does not give a full picture

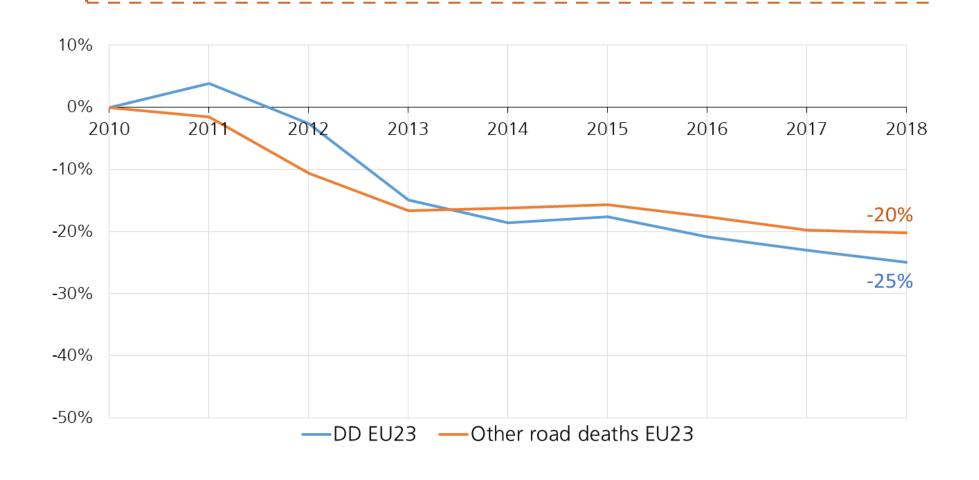
#### DRINK-DRIVING DATA COLLECTION

Every driver, rider and walker involved in a fatal and serious collision should be tested systematically



#### **PROGRESS IN TACKLING DRINK DRIVING 2010 - 2018**

Relative developments in road deaths attributed to alcohol and other road deaths in 23 EU Countries 2010-2018



#### **BAC LIMITS ACROSS THE EU**

- Almost all EU countries have a BAC in line with EU recommendation 2001 on maximum BAC legal limit for all drivers
- 22 EU countries apply lower
   BAC for novice drivers (0.0 –
   0.2)
- 21 EU countries apply lower
   BAC for professional drivers (0.0 to 0.2 BAC)

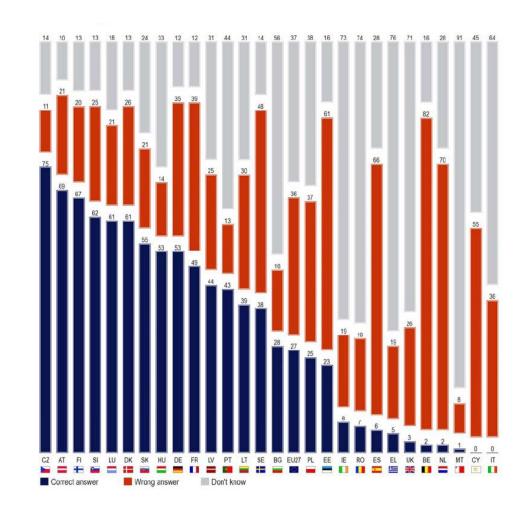
	Standard BAC	BAC Commercial drivers	BAC Novice Drivers
Czech Republic	0.0	0.0	0.0
Hungary	0.0	0.0	0.0
Romania	0.0	0.0	0.0
Slovakia	0.0	0.0	0.0
Estonia	0.2	0.2	0.2
Poland	0.2	0.2	0.2
Sweden	0.2	0.2	0.2
Lithuania	0.4	0.0	0.0
Croatia	0.5	0.0	0.0
Germany	0.5	0.0	0.0
Italy	0.5	0.0	0.0
Slovenia	0.5	0.0	0.0
Austria	0.5	0.1	0.1
Belgium	0.5	0.2	0.5
Cyprus	0.5	0.2	0.2
Greece	0.5	0.2	0.2
Malta	0,5	0,2	0,2
Ireland	0.5	0.2	0.2
Luxembourg	0.5	0.2	0.2
Portugal	0.5	0.2	0.2
Spain	0.5	0.3	0.3
Latvia	0.5	0.5 (0.2 bus/tram drivers)	0.2
France	0.5	0.5 (0.2 bus drivers)	0.2
Netherlands	0.5	0.5	0.2
Bulgaria	0.5	0.5	0.5
Denmark	0.5	0.5	0.5
Finland	0,5	0,5	0,5
Scotland	0.5	0.5	0.5
UK (except Scotland)	0.8	0.8	0.8

#### **AWARENESS NEEDS TO BE REINFORCED**

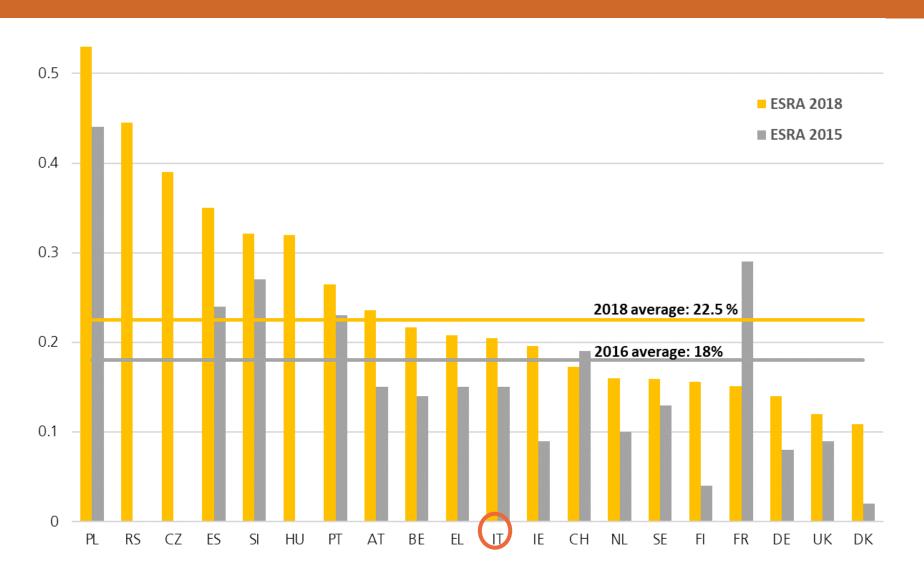
- On average only 27% of respondents knew the legal BAC limit
- 36% gave a wrong answer
- 37% did not know



Eurobarometer, Oct. 2010



## ONLY 22% OF ROAD USERS THINK THEY ARE VERY LIKELY TO BE TESTED FOR DRINK-DRIVING ON A REGULAR JOURNEY



#### **ALCOHOL INTERLOCKS & REHABILITATION PROGRAMMES**

As part of rehabilitation programs imposed as a condition for driver's license recovery

Studies repeatedly shown alcohol interlocks combined with rehabilitation programmes cut reoffending rates



#### **KEY RECOMMENDATIONS**



#### RECOMMENDATIONS

- ✓ Improve data collection of alcoholrelated road deaths. Mandate systematic testing of all road users involved in a collision with injury.
- ✓ Consider adopting a zero tolerance level (i.e. a maximum BAC of 0.2g/l) for all road users.
- ✓ Intensify enforcement. Couple enforcement with publicity activities.
- Develop use of alcohol interlocks as part of rehabilitation programmes for first time high-level and recidivist offenders.
- ✓ Mandate the use of alcohol interlocks for professional drivers.
- ✓ Run regular campaigns.

### PROGRESS IN REDUCING DRINK-DRIVING AND OTHER ALCOHOL-RELATED ROAD DEATHS IN EUROPE

December 20







#### FIND OUT MORE



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www.etsc.eu



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**Antonio Avenoso** 

**Executive Director** 

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