The PIN Project: Ranking EU progress on road safety



ETSC 47 Members







Road Safety Performance Index (PIN)

Ranking EU countries' performances

Monitoring EU transport safety policy

iSafer – Intelligent Speed Assistance for European Roads





1.9 million € Estimated Value of preventing one road death in 2013

18.7 billion € Estimations of total value of reductions in road deaths in the EU28 over 2011-2013

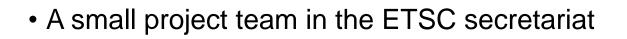
ETSC's Road Safety PIN

- PIN is a programme to benchmark European countries' road safety performance using data that exist now
- ETSC recognises that establishing comparable performance indices and achieving regular measurement are themselves a challenge
- ETSC is therefore grateful to the Swedish Road Administration, Norwegian Public Roads Administration, Volvo Group & Volvo Trucks and Toyota Motor Europe for their sponsorship of ETSC in taking up this challenge

PIN works through ...

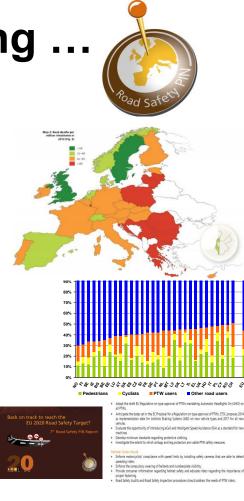
- A well-placed expert Panellist in each participating country (Ilkka Nummelin, Finnish Motor Insurers' Centre – VALT in Finland)
- ETSC's EU-wide network of over 200 experts
- A Steering Group with members from research organisations, the EC, the PIN sponsors and the ETSC leadership



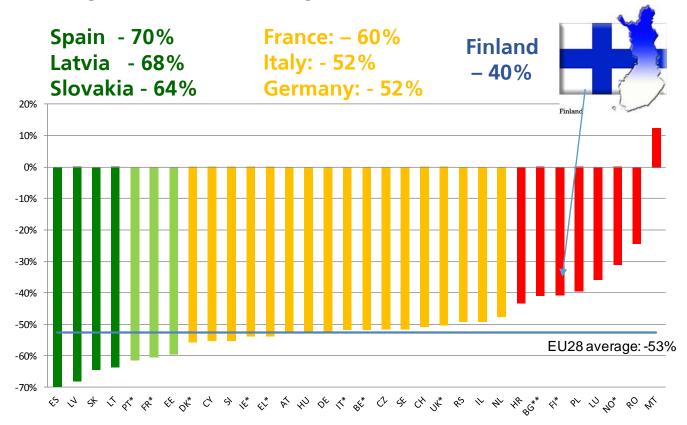


PIN is delivering ...

- Flashes profile-raising periodic overviews of specific road safety topics
- Annual reports wider-ranging reviews of aspects of road safety performance, notably performance in reducing deaths
- An annual international event to launch the year's PIN Report and make an Award
- National events PIN Talks in each participating country to encourage that country's road safety effort

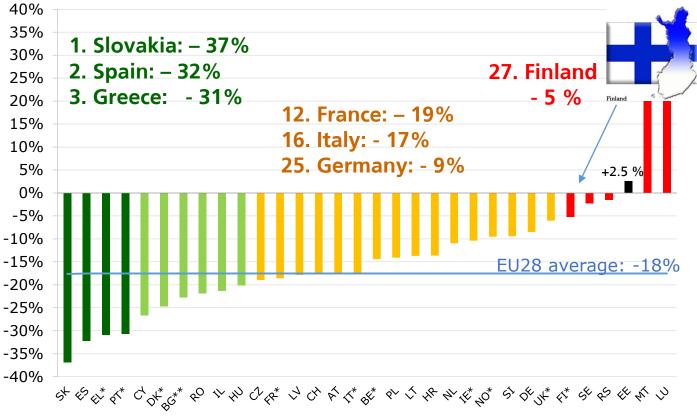


Progress in reducing road deaths since 2001



ETSC (2014), 8th Road Safety PIN Report

Percentage change in road deaths 2010-2013

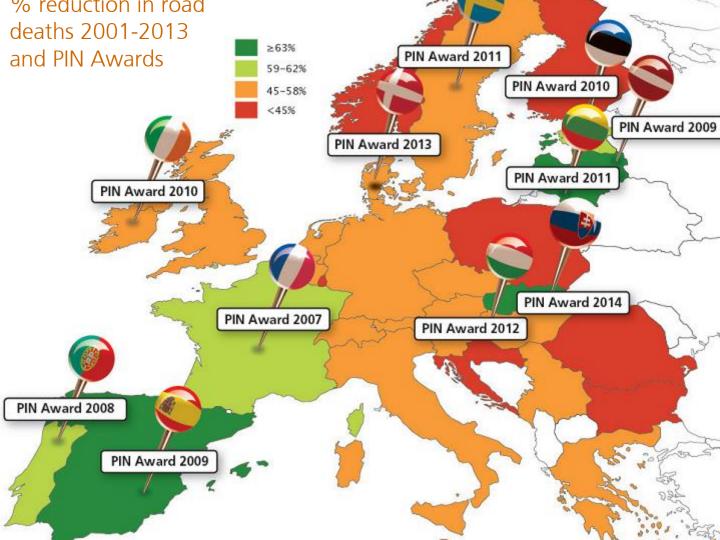




ETSC (2014) 8th PIN Annual Report

Road deaths per million inhabitants in 2013 48 in 2013 130 51 in 2010 120 2013 2010 110 100 EU2010 EU2013 Finland 90 80 70 2010): 63 EU28 60 EU28 (2013):5 50 40 30 20 10 0 ETSC (2014) 8th PIN Annual Report

European Transport Safety Council



Performance index so far

- Annual number of deaths
- Serious injuries
- Seat belt use
- Deaths from drink driving
- Driving speeds
- Deaths on rural/urban roads
- Deaths among unprotected road users
- Deaths among children, gender
- Car safety
- Motorcycling deaths
- Deaths among older road users

http://www.etsc.eu/PIN-publications.php

etc...



PIN Programme Achievements since 2006

- 8 PIN Annual Reports
- 8 PIN Annual Conferences in Brussels Addressed (in 2013) by Commission Vice President Kallas
- 11 Countries awarded for fast progress in reducing road deaths

7 Ministers came personally to Brussels to receive the PIN Awards (Estonia, Denmark, Ireland, Lithuania, Portugal, Sweden)

- 32 participating countries: EU28, Switzerland, Norway, Serbia and Israel.
- Comparisons of countries on 27 areas of road safety
- 39 PIN Talks (2nd PIN Talk in Finland 2008/2014)

Impact of PIN – the PIN Report

- A reference publication
- Data for all the EU28 (more comprehensive than CARE, the EU database)
- Earliest publication of the number of road deaths of the previous year
- Enshrining a culture of benchmarking in road safety
- Influencing EU road safety policymaking
- Educating the media on road safety topics and the exchange of best practices

ROAD SAFETY

PIN report presents mixed picture

its July 2010 action plan on re 2001, the EU set itself a target of cutting the number of road deaths by half over a period of ten years. Taking stock at the end of that period, the chalnot been met: between 2001 the number of victims was reduced by 43% from 54 400 to 31 000 his then a failure? Certainly not. says Antonia Avenoso from the European Transport Safety Council (ETSC), the organisation behind the PIN programme (Road Safety Performance Index), which compares states' performances in terms of road safety

Indeed, that figure equates to over 100.000 lives saved. "Good progress has



The ETSC feels that the for reducing the number of far from having been exhaus statistics show that pedestrian and motorcyclists are dec endangered road users. The victims in that category decrea last decade, but less than the evelists: the number of victir

by the European Com

18% in that catego 39% for car drivers

Ivertinta pažanga

rish roads the sixth EU after deaths halve

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