# ETSC - KfV Joint Press Briefing - 18 December 2007

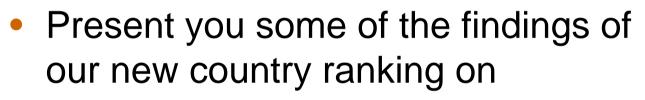
Motorcyclist deaths in Europe – New country ranking under the Road Safety PIN



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#### 10 minutes to...

 Introduce you to ETSC and its Programme - the Road Safety Performance Index (PIN)



motorcycle safety



Poad Sa



#### Introduction to ETSC



Monitoring EU transport safety policy

Performance Index (PIN) - Ranking EU countries' performances





Preventing Drin Driving and Speeding





Campaigning for the treatment of high risk infrastructure – **R2R** 

www.etsc.be



### The PIN is working through...

- a Panel including a well-placed expert in each country
- a Steering Group with members from research organisations, EU institutions and PIN sponsors



### The PIN is delivering ...

- PIN Flashes quarterly country rankings in specific areas of road safety
- PIN Reports wider-ranging annual reviews of countries road safety performance
- ... to create a higher demand for safety

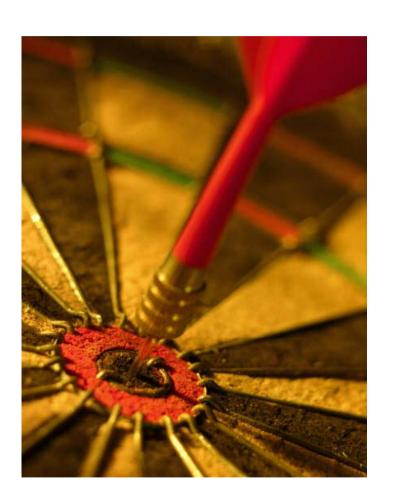
www.etsc.be/PIN



### **EU** ambition

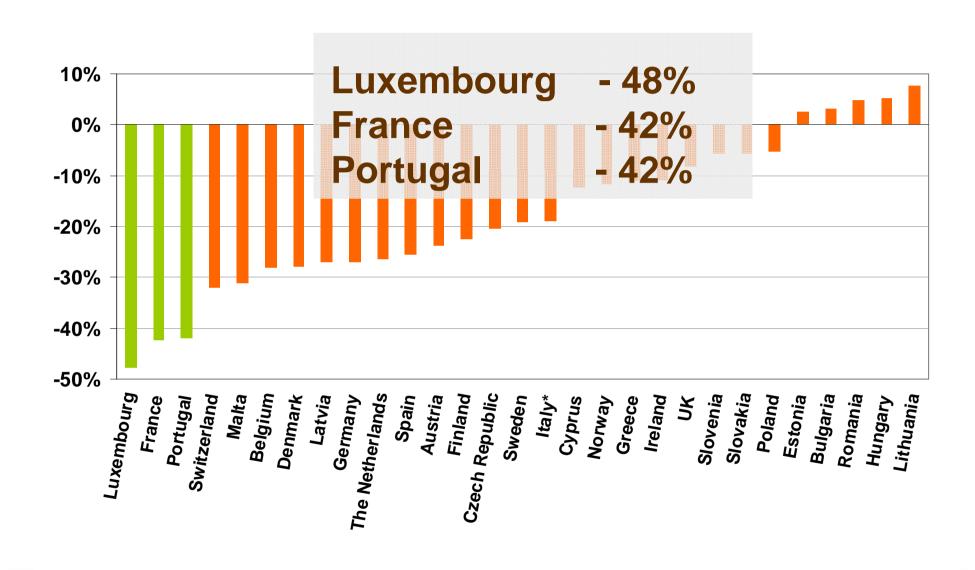
EU target to cut by 50% yearly road deaths between 2001 and 2010

Countries have similar national targets

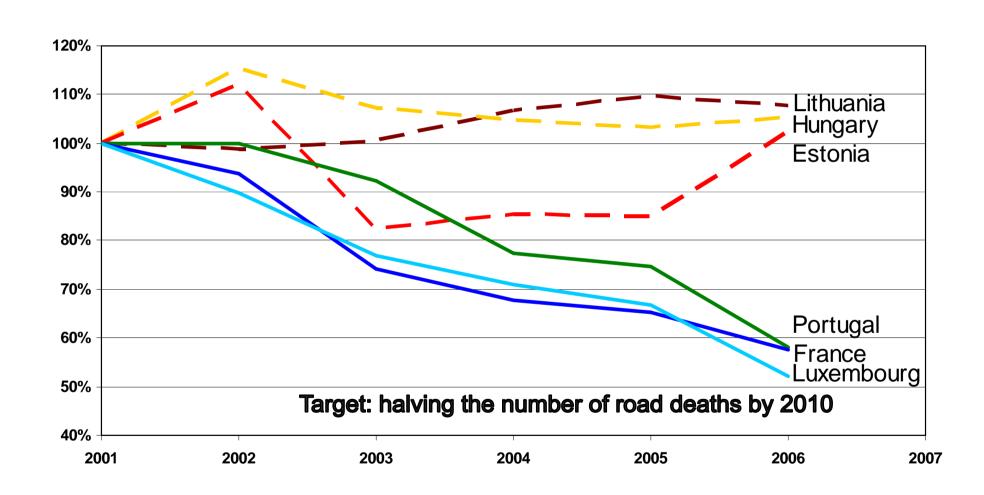




#### Reduction in road deaths 2001-2006

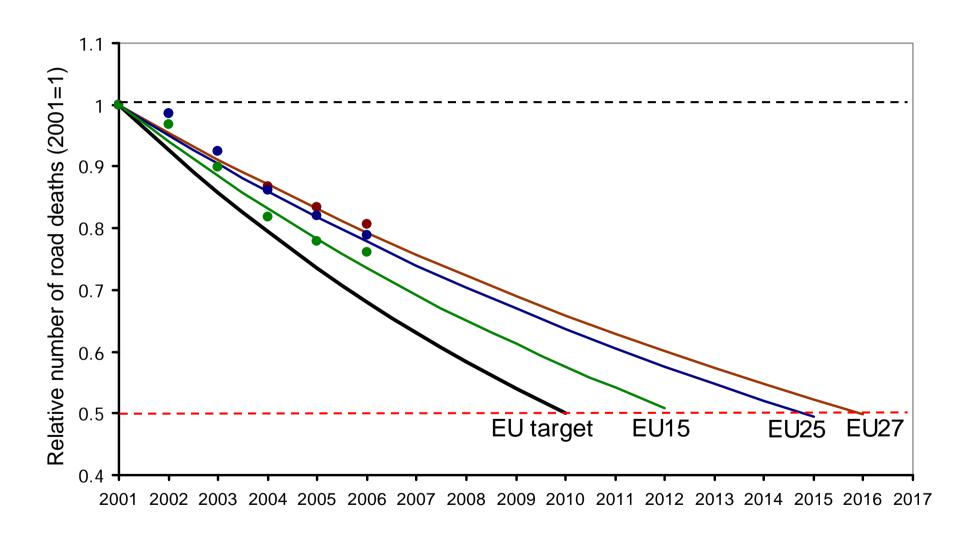


# A widening gap





### The EU needs further efforts





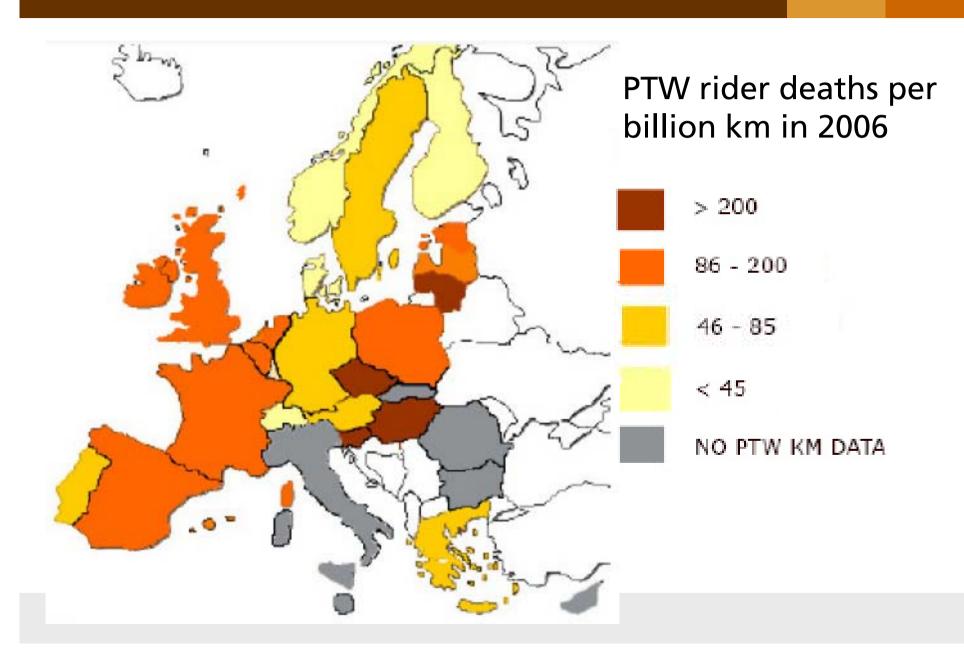
### Untapped life saving potential

- In 2006 at least 6 200 motorcycle and moped riders were killed in road crashes in the EU 25.
- Riders account for only 2% of the total km driven but represent 16% of the total number of road deaths.
- Most challenging road user group
- High death reduction potential

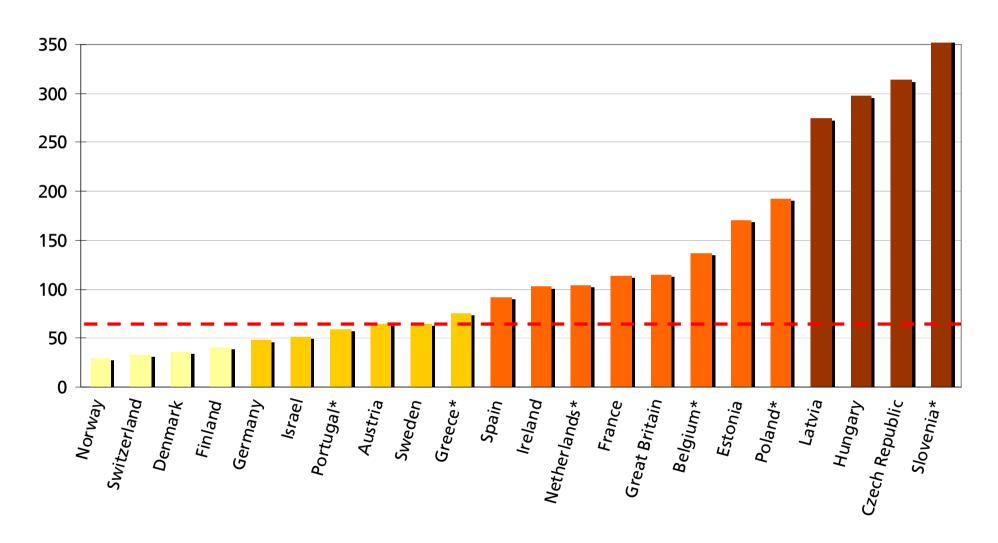




## A great disparity of risks



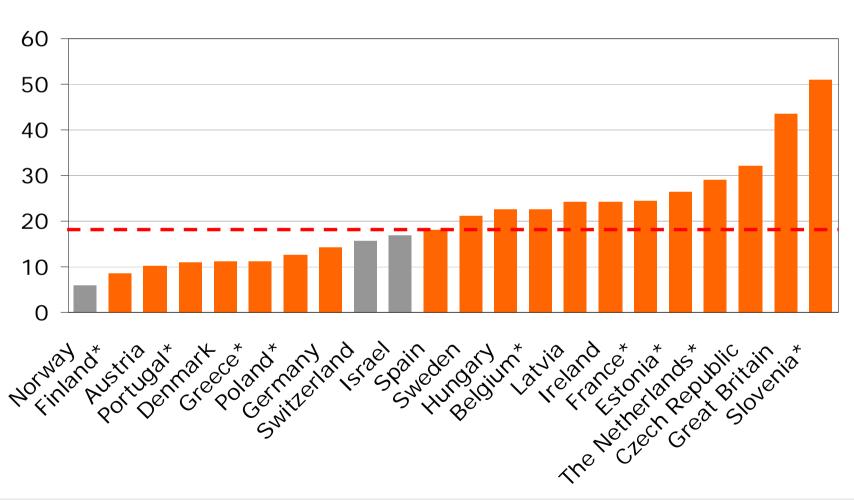
#### PTW rider deaths per billion km (2006)





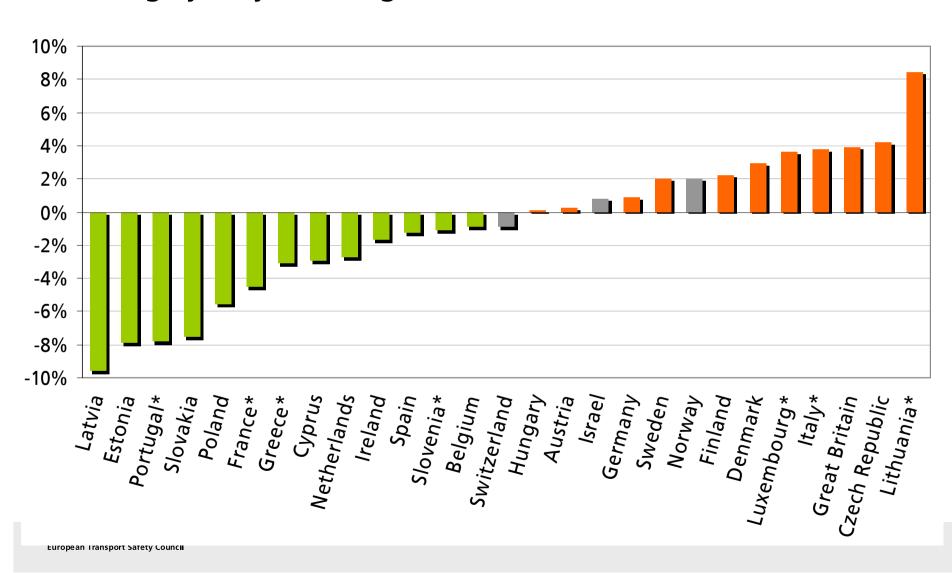
### Motorcyclists versus car drivers

Ratio of death rate per billion km ridden by PTW riders to corresponding rate for car drivers (in 2006)



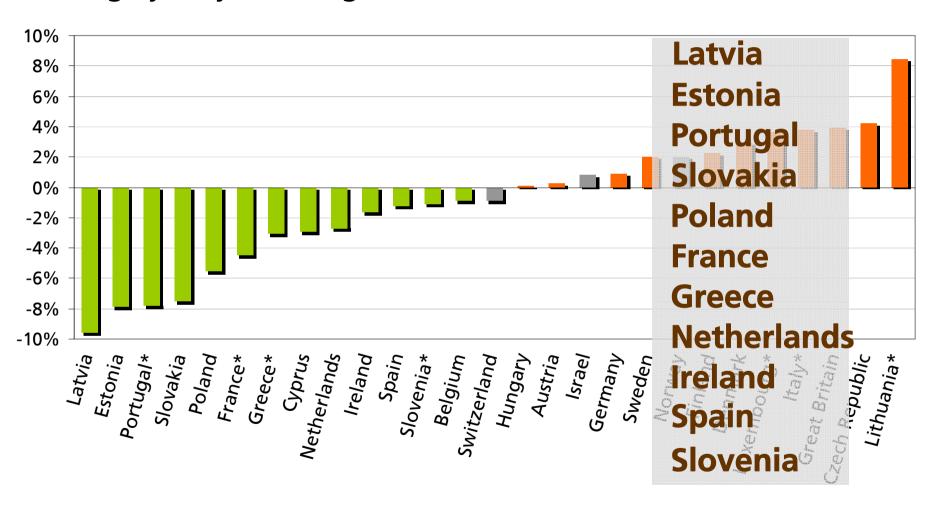
### Insufficient progress in Europe

Average yearly % change in PTW rider deaths (over 1997-2006)



### Countries reducing PTW deaths

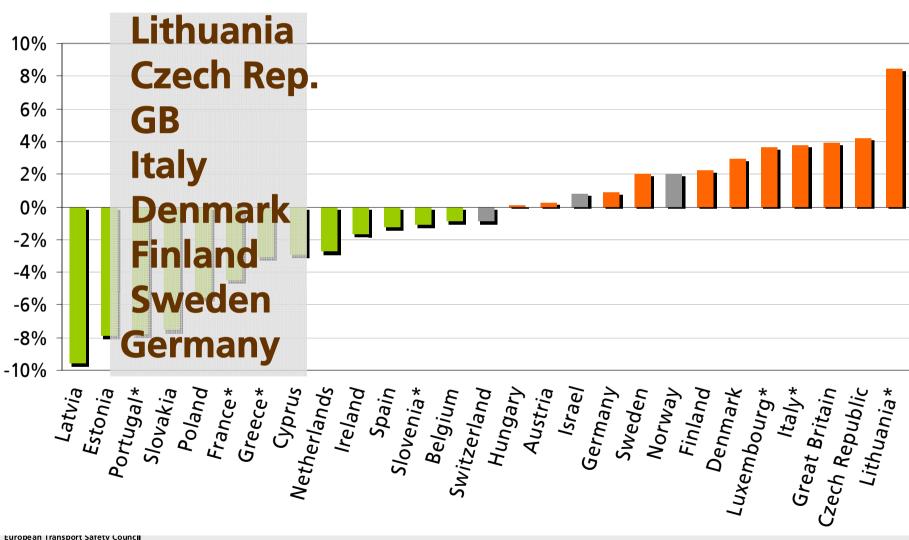
Average yearly % change in PTW rider deaths (over 1997-2006)





#### Countries that are lagging behind

Average yearly % change in PTW rider deaths (over 1997-2006)

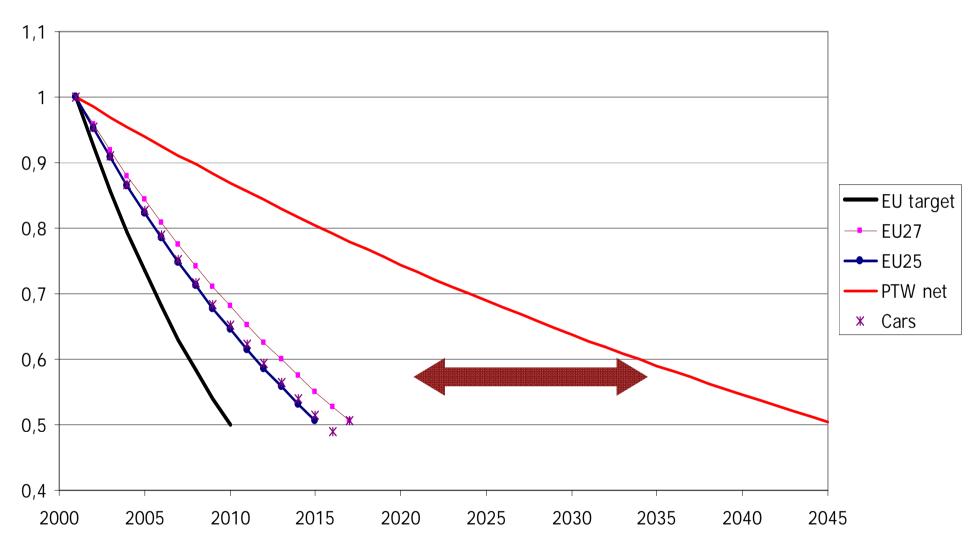


### Contribution to the EU target

- Between 2001 and 2006, PTW rider deaths yearly decreased on average by less than
   1.5%
- At least a 7.4% annual reduction is needed to halve road deaths between 2001 and 2010.
- If the road deaths decreased at the rate at which rider deaths are going down, the EU would reach its target only by 2045.



### Contribution to the EU target





#### **ETSC – KfV Recommendations**

#### **To Members States:**

- Enforce the compulsory wearing of helmets
- Install speed cameras able to detect speeding riders
- Improve rider and driver training
- Address specific needs of PTW users in road design and maintenance
- Implement good practices from best performing countries



#### ETSC – KfV Recommendations

#### To EU institutions:

- Include PTW issues in the European research agenda
- Let motorcyclists benefit from technological innovations such as
  - eCall,
  - ABS,
  - airbags...



### What is coming up?

- Beginning 2008: ETSC Review

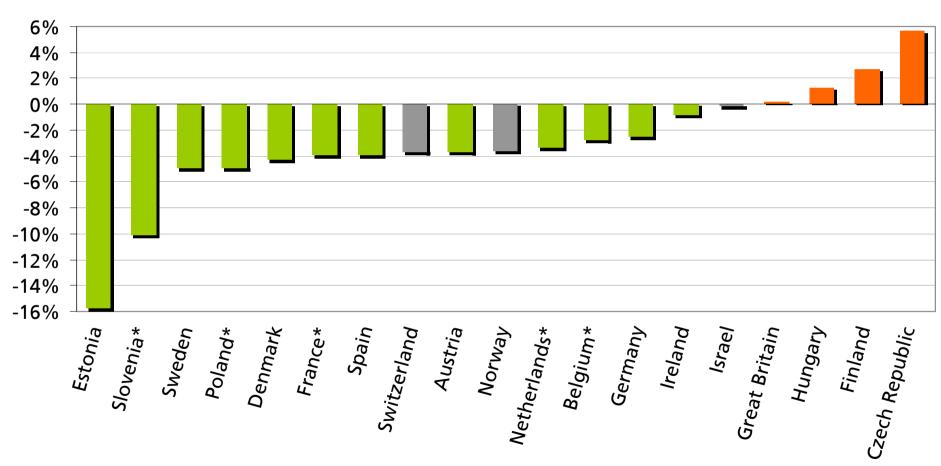
  "Vulnerable riders Safety Implications of motorcycling in the European Union"
- March 2008: Next PIN country ranking on the safety on motorways





### Progress in reducing the risk

Average yearly % change in PTW rider deaths per billion km (over 1997-2006)





### Mopeds versus other PTWs

Mopeds rider deaths as a % of other PTW rider deaths (over 2004-2006)

