Dr. Juan Carlos Muñoz Minister of Transport and Telecommunications Amunátegui 139, Santiago, Chile

12th May 2025

Dear Dr. Muñoz

We are writing to you in your capacity as Chair of this year's International Transport Forum (ITF) Summit in Leipzig on 21-23 May during the Chilean Presidency. Working on road safety and supporting the United Nations' (UN) Decade of Action for Road Safety, we are concerned that current disputes over tariffs and trade in automobiles could have an adverse impact on well-established global vehicle safety standards. We have outlined several actions that should be taken by ITF Transport Ministers to ensure that road safety will not be compromised as a result of any automotive trade negotiations.

For many decades, the UN World Forum for Harmonization of Vehicle Regulations – through its 1958 and 1998 Agreements – has provided a framework for automotive safety standards that have also facilitated cross-border trade¹. Thanks to the availability of UN standards, requirements for front and side crash tests, for pedestrian protection, and for electronic stability control are now commonly applied to passenger cars worldwide. Global harmonization has delivered huge economies of scale making safety affordable in markets around the world. That is how vehicle safety has contributed to a modest but welcome overall improvement in global road fatalities, despite unprecedented growth in motorization worldwide².

There is a risk now that this progress will be reversed if automotive trade negotiations result in a roll back of safety standards. We believe that it is extremely important not to confuse well-established global regulations with alleged 'unfair' trade practices. Unfortunately, this is now happening. Recently, Donald Trump, the President of the United States (US), criticized the pedestrian protection regulation claiming that it was being used to block trade in US made cars³. In fact, the test – available since 2008 as a UN regulation– aims to soften the bonnet hood and bumper area to reduce the risk of injury to head, chest and leg of a pedestrian struck by a car⁴. Today, this test is applied by China, the European Union's 27 member states, India, Japan, South Korea and the United Kingdom.

Unfortunately, the US stands alone as the only major car producing country that does not yet apply this well-known standard. However, this was about to change. Last year, the National Highway Traffic Safety Administration (NHTSA) proposed action on pedestrian protection, introducing a draft federal rule and including the test in the US New Car Assessment Program from 2026⁵. The easiest way, therefore, for the US to improve market access for its cars is for the NHTSA to implement the pedestrian protection standard already applied by its major competitors.

¹ WP.29 - Introduction | UNECE

² Global status report on road safety 2023 see Executive Summary page viii.

³ President Donald Trump remarks in the White House 7th April 2025: "It's not only tariffs. It's non-monetary tariffs. It's tariffs where they put things on that make it impossible for you to sell a car. It's not a money thing. They make it so difficult, the standards and the tests. They drop the bowling ball on the top of your car from 20 feet up in the air and if there's a little dent they say no, I'm sorry, your car doesn't qualify".

 $^{4 \, \}underline{https://www.unece.org/fileadmin/DAM/trans/main/wp29/wp29wgs/wp29gen/wp29registry/ECE-TRANS-180a9e.pdf$

⁵ NHTSA Proposes Pedestrian Head Protection Standard | NHTSA and Federal Register :: New Car Assessment Program (NCAP)

We strongly believe that it is better to level up than to level down vehicle standards. This would both improve road safety and international trade in automobiles. It would surely be tragic for the victims of trade wars to be everyone on the roads, including vulnerable pedestrians and children. To avoid this, we respectfully ask ITF Transport Ministers to support the following actions:

- 1) Encourage their colleague Trade Ministers to refrain from including vehicle safety standards in negotiations over tariffs and trade;
- 2) Engage with the UN World Forum for Harmonization of Vehicle Regulations to support multilateral cooperation on improved vehicle safety; and
- 3) Ensure that recent progress in global automotive standards is reinforced rather than undermined.

We would be very grateful if our letter could be shared with your fellow transport Ministers at the Leipzig Summit.

Yours sincerely

Antonio Avenoso, Executive Director, European Transport Safety Council

Rohit Baluja, President, Institute of Road Traffic Education

Raquel Barrios, Executive Director, Youth for Road Safety

Saul Billingsley, Executive Director, FIA Foundation

Stephan Brodziak, Chairman Board of Directors, New Car Assessment Programme for Latin America and the Caribbean

Lotte Brondum, Executive Director, Global Alliance of NGOs for Road Safety

Greig Craft, President, Asia Injury Prevention Foundation

Dave Cliff, Chief Executive Officer, Global Road Safety Partnership

David Harkey, President, Insurance Institute for Highway Safety

Jamie Hassall, Executive Director, Parliamentary Advisory Council for Transport Safety

Emma MacLennan, Director General, Eastern Alliance for Safe and Sustainable Transport

Rob McInerney, Chief Executive Officer, International Road Assessment Programme

Michiel van Ratingen, Secretary General, European New Car Assessment Programme

Stephen Russell, Director General, ANEC - The European Consumer Voice in Standardisation

Donna Price, Co-Chair, International Road Victims Partnership

Rochelle Sobel, President, Association for Safe International Road Travel

Robert Staba, President, European Federation of Road Traffic Victims

Barbara Stoll, Founder and Senior Director, Clean Cities

Karen Vancluysen, Secretary General, POLIS

Geert van Waeg, President, International Federation of Pedestrians

Jill Warren, Chief Executive Officer, European Cyclists Federation

Jeffrey Witte, Executive Director, Amend – Safe & Health Journeys

Richard Woods, Chief Executive Officer, Global NCAP













































