## ADS IWG Working Document Change Proposal Form One major comment per form (Shaded blocks for use by the IWG Secretariat)

Document Reference	ADS-17-14	Date	8 December 2025
Agenda item	5.6.		
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	nly—no personal information	)	
OICA CLEPA			
Symmetry of Change (25	vyouda ou loss)		
Summary of Change (25 words or less)			
Remove ambiguity within the introductory text.			
Decree for Change (Inst.	Gardian)		
Reason for Change (Justification)			
There is confusion that the second sentence of the original text may limit the use of artificial intelligence (AI) within an ADS.			
and certified to this regul where AI can be used. AI	ment ensures that systems will ation. The proposed amendme may be used by a manufactur model in an engineering envir	ent maintains this while rer in many components	removing ambiguity over
Requirements are in place for both the UNR and GTR to manage the updating of software in a safe and traceable process.			
	s text used in the UNR and G the same regardless of which		
	nakes it clear that no ADS sho to this regulation, regardless o		
	Introduction		

## Original text

- 6. The requirements in this Regulation are written with the expectation that ADS software does not include the use of online in-vehicle learning Artificial Intelligence that self modifies system behaviour. Artificial Intelligence can be used to analyse and improve ADS software in an engineering environment. By means of a software update (over the air or connected) this update can be installed in the vehicle, again without in-vehicle learning features during operation of this version.
- (n) Artificial Intelligence: vehicle automation is based on a combination of hardware and software. The requirements in this regulation are based on the condition that this software does not include the use of online invehicle learning. Artificial Intelligence. Artificial Intelligence can be used to analyse and improve ADS software in an engineering environment. By means of a software update (over the air or connected) this update can be installed in the vehicle, again without in-vehicle learning features during operation of this version.

## Revised text

- UNR: 6. The requirements in this Regulation are written with the expectation that ADS software does not include the use of online in-vehicle learning that self modifies system behaviour **beyond pre-defined boundaries**.
- GTR: (n) The requirements in this regulation are written with the expectation that ADS software does not include the use of online in-vehicle learning that self modifies system behaviour **beyond pre-defined boundaries**.