

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

Document Reference

ADS-17-09

Date

26 November 2025

Agenda item

6.10.

Outcome

Proposed by (affiliation only—no personal information)

OICA

Summary of Change (25 words or less)

Proposal to delete paragraph 7.2.1.4.1./UNR & 5.2.1.4.1./GTR
Remove redundancies and remove ambiguity over expectations to provide personnel information, which may be external to the manufacturer.

Reason for Change (Justification)

- a) This aspect is already covered by the SMS, which will include qualification and training records of staff, see paragraph 7.1.6.1./UNR & 5.1.6.1./GTR
- 7.1.6. Management of design and development
- 7.1.6.1. The SMS shall include evidence of the deployment of the safety policy in the Design and Development phase, including the following:
- (a) Roles and responsibilities of the people involved during the design and development phase,
 - (b) Qualifications and experience of persons responsible for making decisions that affect safety, and
 - (c) Coordination of roles, responsibilities and information transfer between design and production activities.
- b)

Location

ADS-15-05r3; §7.2.1.4.1

Original text

7.2.1.4.1./UNR & 5.2.1.4.1./GTR The manufacturer shall document and provide the rationale for their confidence in the competency of:

- (a) The personnel who developed the simulation toolchain(s) and its components,
- (b) The personnel who assessed the simulation toolchain(s) and its components, and
- (c) The personnel who used the simulation toolchain(s) to perform the testing with the purpose of validating the system.

Revised text

~~7.2.1.4.1. — The manufacturer shall document and provide the rationale for their confidence in the competency of:~~

- ~~(a) — The personnel who developed the simulation toolchain(s) and its components,~~
- ~~(b) — The personnel who assessed the simulation toolchain(s) and its components, and~~
- ~~(c) — The personnel who used the simulation toolchain(s) to perform the testing with the purpose of validating the system.~~