# Proposal for amendments to Draft UN Regulation No. 0 to introduce a declaration of conformance for the vehicles type approved according to UN Regulation No. 0

The document proposes a revised wording for the introduction of a Declaration of Conformance (DoC) for the vehicles approved according to the UN Regulation No. 0. The amended paragraphs are based on document SGR0-12-03 and are highlighted in **bold** and strike-through.

Paragraphs, amend to read:

## “…..

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**……**

|  |  |
| --- | --- |
| **~~[~~**2.9  | “Declaration *of Conformance (DoC)*” means the documentation **~~set out in Annex 6 provided by the manufacturer and~~** for a single vehicle, belonging to **~~the~~** **a** vehicle type **~~to be~~** approved in accordance with this Regulation, **~~to which of the UN Regulations listed in Annex 4]~~ certifying** **to which of the Regulations listed in Annex 4** **~~for~~** it complies at the time of its production. |

## ……

|  |  |
| --- | --- |
| 5.2 | Declaration of **~~c~~**Conformance (DoC)**~~The manufacturer shall provide the DoC according to the provisions of Annex 6.~~*****~~(Note: To be clarified with Informal Group on DETA, if DETA could be used for the exchange of this data. If yes, it has to be discussed if manufacturer provide this data automatically in DETA without request of a CP). (This note Should be indicated in somewhere else)~~*****~~The manufacturer shall provide the DoC if requested by a Contracting Party in the format and containing the information as defined in Annex 6. The Contracting Party requesting the DoC has to provide the manufacturer with the vehicle identification number.~~****~~The DoC shall be submitted within a period of [seven days] and may be submitted in electronic format.~~****The vehicle manufacturer shall provide and upload on the UN secure internet database for all single vehicles belonging to a type approved according to this Regulation the necessary information to generate within that database a DoC for the vehicle. The process and necessary information are** **set out in Annex 6. The information shall be uploaded [3] working days after the date of production of the vehicle.****The above mentioned vehicle information may also be uploaded by the approval authority on behalf of the manufacturer provided that the manufacturer is allocating the necessary information to the approval authority and assenting that the information is uploaded by this authority.** |

## ……

#  ~~[~~Annex 6: ~~IWVTA~~  Specifications of the Declaration of Conformance (DoC)~~]~~

|  |  |
| --- | --- |
| **1.** | **General Description of the DoC** |
| 1.1. | The IWVTA Declaration of Conformance includes:(a) the Vehicle Identification Number **~~or the range of Vehicle Identification Numbers~~**;(b) a statement of conformance (Appendix 1);(c) the list detailing the **Regulations** **~~requirements of Annex 4~~** the vehicle conforms with (Appendix 2). |
| 1.2. | The DoC shall be generated **in the UN secure internet database** in a printable maximum format A4 (210 × 297 mm). |
| **1.3.** | **The UN secure internet database shall provide a translation sheet for the DoC following the structure given in Appendix 3 in the language requested by the Contracting Party handling the DoC, if needed.** |
| **2.** | **Description of the DoC-Process** |
| 2.1. | According to section 4.3 the information about an approval according to this Regulation shall be contained in the UN secure internet database. |
| 2.2 | Within the time limit set out in section 5.2 a manufacturer shall insert into the secure internet database for each vehicle produced in conformance with an IWVTA: |
| 2.2.1 | The vehicle identification number (VIN); |
| 2.2.2 | The number of the IWVTA which covers this vehicle; |
| 2.2.3 | The statement of conformance (Appendix 1). |
| 2.3. | By providing the information specified in 1.2 the manufacturer states that the vehicle conforms to the specified IWVTA. |
| 2.4 | The secure internet database allows for a query from any authorized party to generate a DoC for a given VIN as specified in section 2 of this Annex. |
|  |  |
| **3.** | **(Reserved)1** |

 **Reserved for the introduction of a document for the registration of a single vehicle including the technical description provided that the Regulation No. 0 includes all provisions required for the approval of a whole vehicle.**

## Appendix 1: Declaration form for the IWVTA Declaration of Conformance for vehicles of category M1

The vehicle manufacturer hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer): ................................................. .........

0.2. Type (a): ................................................................... ...........................................

**~~[Variant]: ................................................................................ .....................~~**

**~~[Version]~~ ~~(a)~~~~: ................................................................... .................................~~**

0.2.1. Commercial name: ................................................................... .....................

0.4. Vehicle category: ............................................................................. ..............

0.5. Name and address of manufacturer: ............................................................

0.6. Location and method of attachment of the statutory plates: ......................

Location of the vehicle identification number: ...........................................

0.9. Name and address of the manufacturer’s representative (if any): .............

0.10. Vehicle identification number: ......................................................................

**~~C~~**conform(s) in all respects to the type described in the documents for application of approval including the conformance to the UN Regulations as listed in this document [indicating the status of being produced for right/left (b) hand traffic and with metric/imperial (c) units for the speedometer (d).]

Explanatory Notes

|  |  |
| --- | --- |
| (a) | Indicate the identification code. This code shall contain not more than **~~25 characters for a [variant] and not more than~~** 35 characters **~~for a version~~**. |
| **~~[~~**(b) | Indicate whether the vehicle is suitable for use in either right or left-hand traffic or both right and left-hand traffic. |
| (c) | Indicate whether the speedometer fitted has metric or both metric and imperial units. |
| (d) | This statement shall not restrict the right of the Contracting Parties to require technical adaptations in order to allow the registration of a vehicle by a Contracting Party other than the one for which it was intended when the direction of the traffic is on the opposite side of the road.**~~]~~** |

### Appendix 2

**Conformance List**

**~~List of requirements the vehicle(s) conform(s) to~~**

|  |  |  |  |
| --- | --- | --- | --- |
| Number | UN Regulation No. | Series of amendment No. | Supplement No. |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |
| 5 |  |  |  |
| 6 |  |  |  |
| …. |  |  |  |
| xx |  |  |  |
| xx+1 |  |  |  |

## ~~Appendix 1: Model translation sheet for the IWVTA declaration of conformance~~

**~~It is envisioned that a translation sheet of the following structure is established for the IWVTA document of fulfilment for each vehicle category and for each language required by a Contracting Party requesting the document of fulfilment.~~**

**~~These translation sheets facilitate the use of IWVTA documents of fulfilment in the respective Contracting Parties without the need for translation of all the individual data of each vehicle~~**

## Appendix 3: Model translation sheet for the IWVTA Declaration of Conformance

| **Entry Number** | **English specification** | **Other language translation** |
| --- | --- | --- |
| **0.1.** | **Make (Trade name of manufacturer):**  |  |
| **0.2.** | **Type:** **~~Variant~~ ~~(a)~~~~:~~** **~~Version~~ ~~(a)~~~~:~~** |  |
| **0.2.1.** | **Commercial name:** |  |
| **0.4.** | **Vehicle category:** |  |
| **0.5.** | **Name and address of manufacturer:** |  |
| **0.6.** | **Location and method of attachment of the statutory plates:** **Location of the vehicle identification number:** |  |
| **0.9.** | **Name and address of the manufacturer’s representative (if any):** |  |
| **0.10.** | **Vehicle identification number:** |  |
|  | **conforms in all respects to the type described in the documents for application of approval indicating the status of being produced for right/left (b) hand traffic and with metric/imperial (c) units for the speedometer (d).** |  |
|  | **~~(Place) (Date): (Signature):~~** |  |
|  | **~~General construction characteristics~~** |  |
| **~~1.~~** | **~~Number of axles: ... and wheels: …~~**  |  |
| **~~3.~~** | **~~Powered axles (number, position, interconnection):~~**  |  |
|  | **~~Main dimensions~~** |  |
| **~~4.~~** | **~~Wheelbase~~ ~~(e)~~~~: ....... mm~~** |  |
| **~~4.1.~~** | **~~Axle spacing: 1-2: ... mm~~**  **~~2-3: ... mm~~**  **~~3-4: ... mm~~** |  |
| **~~5.~~** | **~~Length: ............ mm~~** |  |
| **~~6.~~** | **~~Width: ............. mm~~** |  |
| **~~7.~~** | **~~Height: ............ mm~~** |  |
| **~~…~~** |  |  |

| **~~Footnote Number~~** | **~~English specification~~** | **~~Other language translation~~** |
| --- | --- | --- |
|  | **~~Explanatory Notes~~** |  |
| **~~(1)~~** | **~~Delete where not applicable.~~** |  |
| **~~(a)~~** | **~~Indicate the identification code. This code shall contain not more than 25 characters for a variant and not more than 35 characters for a version.~~** |  |
| **~~(b)~~** | **~~Indicate whether the vehicle is suitable for use in either right or left-hand traffic or both right and left-hand traffic.~~** |  |
| **~~(c)~~** | **~~Indicate whether the speedometer fitted has metric or both metric and imperial units.~~** |  |
| **~~(d)~~** | **~~This statement shall not restrict the right of the Contracting Parties to require technical adaptations in order to allow the registration of a vehicle in a Contracting Party other than the one for which it was intended when the direction of the traffic is on the opposite side of the road.~~** |  |
| **~~(e)~~** | **~~This entry shall be only completed when the vehicle has two axles.~~** |  |
| **~~(f)~~** | **~~This mass shall include the mass of the driver.~~****~~The actual mass may vary by 5 % with respect to the mass stated in this entry.~~** |  |
| **~~(g)~~** | **~~For hybrid electric vehicles, indicate both power outputs.~~** |  |
| **~~(h)~~** | **~~Optional equipment under this letter can be added under entry ‘Remarks’.~~** |  |
| **~~(i)~~** | **~~The codes described in Annex 7 Part A paragraph 2. shall be used.~~** |  |
| **~~(j)~~** | **~~Indicate only the basic colour(s) as follows: white, yellow, orange, red, violet, blue, green, grey, brown or black.~~** |  |
| **~~(k)~~** | **~~Excluding seats designated for use only when the vehicle is stationary and the number of wheelchair positions.~~** |  |
| **~~(l)~~** | **~~Need reference definition of emission levels~~** |  |
| **~~(m)~~** | **~~Repeat for the various fuels which can be used. Vehicles, which can be fuelled with both petrol and gaseous fuel but where the petrol system is fitted for emergency purposes or starting only and of which the petrol tank cannot contain more than 15 litres of petrol, will be regarded as vehicles which can only run a gaseous fuel.]~~** |  |

**….”**

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