



## **WAGON USERS** Study Group

# Proposed amendment to GCU Appendix 10

#### **Record of amendments**

Amended by	Date	Paragraph	Amendment
René Harkema	28/10/2015	Ann. 3_Ch.	No.3_2017
		B_2.1	
Geoffroy Maille	8/3/2016	Ann. 3_Ch.	No.3_2017
		B_2.1	

Title:	Annex 3_Chapter B_2.1 – Traceability of EVIC inspection	
Proposed amendment made by: RU / keeper / other body	UIP	
Proposed amendment concerns:	⊠ Appendix 10	
Proposer:	René Harkema	
Location, date:	28/10/2015	
Concise description:	Traceability of EVIC inspection	

#### 1. Starting-point (current situation):

### Introduction 1.1. Appendix 10, Annex 3 deals with EVIC. Chapter B contains the EVIC implementation guide, point 2 of which deals with mandating and invoicing the EVIC inspection, and with traceability. The traceability provisions contained therein are not compatible with Annex 6, which already deals with the coding of work and with traceability. 1.2. Mode of operation Poor alignment between the provisions of Annex 6 and Annex 3, point 2.1. 1.3. Anomaly / description of problem The traceability requirements are different. Annex 3 therefore needs to include a crossreference to Annex 6 in order to clarify the arrangements for sending traceability sheets for EVIC inspections. 1.4. Does this concern a recognised code of practice\* (e.g. DIN, EN)? No ☐ Yes (state which):

#### 2. Target situation

#### 2.1. Elimination of anomaly/problem (goal)

Including a cross-reference to Annex 6 in Annex 3 will enable the text in Annex 3 to be simplified.

<sup>\* &</sup>quot;Code of practice: a written set of rules that, when correctly applied, can be used to control one or more specific hazards." (source: Regulation EC 352/2009, Article 3)

<sup>&</sup>quot;Technical provisions laid down in writing or conveyed verbally and pertaining to procedures, equipment and modes of operation which are generally agreed by the populations concerned (specialists, users, consumer and public authorities) to be suitable for achieving the objective prescribed by law, and which have either proven their worth in practice or, it is generally agreed, are likely to within a reasonable period of time" (translation/source: BMJ Handbuch der Rechtsförmlichkeit – German Ministry of Justice)

## 3. Additional text (relates only to proposed amendments to GCU Appendix 9):

We request amendment of Appendix 10 in line with the text below:

The RU or its auxiliary must send the keeper the EVIC code for the operation performed on the wagon (as per Appendix 10, Annex 6) within one month of the wagon exiting the workshop Workshops must give the keeper confirmation of the execution of the EVIC inspection (within one month maximum).

- with the corresponding invoice or
- with an intervention report

GCU intervention code	Intervention(s)	Any additional information necessary	Inspection as per Appendix 9	Rules as per Appendix 10
CU10150	Check against EVIC	Axle numberdiagnostics list as per EVIC,		1.15.2
CU10152	Replace wheelset following EVIC inspection	Axle number, Form Hrdiagnostics list as per EVIC,		1.15.2

#### 4. Reason:

Keepers want swift, harmonised confirmation that the EVIC inspection has been properly executed. Additionally, the outcome of the EVIC inspection no longer needs to be communicated. Keepers simply want traceability of the inspection and to be informed of the position of any axles to be removed following the EVIC inspection.

#### 5. Assess potential positive/negative impacts

E.g. on operations, costs, administration, interoperability, safety, competitiveness, etc., using a scale of 1 (very low) to 5 (very high).

Justify observations

Positive impacts:

Operations, Interoperability, Safety and Competitiveness: (Value: 1).

Costs: (Value: 2).

#### 6. Safety appraisal of proposed amendment

Description of actual/target system, and scope of change to be made (see points 1 and 2).

Safety appraisal performed by:

6.1.	Does the change made impact on safety?	⊠No ☐ Yes
Reas		
The p		
6.2.	Is the change significant?	⊠No ☐ Yes
Reas		
6.3.	Determining and classifying risk:	⊠ N/A
6.3.1.	Effect of change in normal operation:	
6.3.2.	Effect of change in the event of disruption / deviation from normal operation:	
6.3.3.	Potential misuse of system:	
	□ No	
	Yes (describe possible misuse):	
6.4.	Have safety measures been applied?	□No □ Yes
For each type of risk, one of the following risk acceptance criteria is to be selected:  Code of practice  Use of reference system  Explicit risk estimate		
6.5.	Has a risk analysis been submitted to the assessment body?	⊠No ☐ Yes
Asses		
Attacl	[appendix]	