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| Submitted by the expert from the United Kingdom of Great Britain and Northern Ireland |

 | Informal document **GRVA-01-26** 1st GRVA, 25-28 September 2018Agenda item 10 |
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**Proposal for amendments to ECE/TRANS/WP.29/GRVA/2018/3**

I. Proposal

*Amend paragraph 5.6.5. and insert a new footnote*, to read:

"5.6.5. Vehicles of category M1~~G,~~ **and** N1~~G,~~ **meeting the requirements of category G, as well as** [N2 with a maximum laden mass over 7,500kg]~~,~~ and N3**1** may be equipped with RCM provided the system fulfils the following requirements:

*Amend paragraph 5.6.5.7.*, to read:

5.6.5.7. The specified maximum RCM operating range shall not exceed [6m] for vehicles of category M1~~G~~ and N1~~G~~. For all other vehicles equipped with RCM, the maximum RCM operating range shall not exceed [15m].

*Amend paragraph 5.6.5.13.*, to read:

5.6.5.13. For vehicles of category M1~~G~~ and N1~~G~~ equipped with RCM, the following requirements shall also apply:

**1.** **As defined in the Consolidated Resolution on the Construction of Vehicles (R.E.3.), document ECE/TRANS/WP.29/78/Rev.3, para. 2.**

II. Justification

1. Clarification that M1 and N1 not approved as category G may be equipped with RCM provided they meet the requirements to be classified as such.