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(54) **BUCKLE AND IN-VEHICLE SYSTEM**  
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**BOUCLE ET SYSTÈME POUR VÉHICULES**

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(56) References cited:  
**WO-A1-2008/023749 JP-A- S5 083 928**  
**JP-A- 2009 509 829 JP-U- S6 173 457**  
**US-A1- 2008 068 149 US-A1- 2008 143 508**

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