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(54) **Automated warehouse and method for controlling stacker crane in automated warehouse**  
Automatisiertes Lager und Verfahren zur Steuerung eines Stapelkranses in dem automatisierten Lager  
Entrepôt automatisé et procédé pour le contrôle d'une grue empileuse dans un entrepôt automatisé

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(56) References cited:  
**EP-A- 1 707 507 US-A1- 2006 219 126**

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